Error Message Guide

Version 5.1/2.7

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U.S. Patent Numbers 5,855,403 and 6,247,008

Part Number: 383-10-510-01

Edition: 9
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Finding the Information You Need

It’s in the Documentation

Business Objects documentation continues to deliver timely and indepth coverage of product information. Not just facts about product features, but a world of knowledge in the way of tips, samples, and troubleshooting instructions.

For your convenience, Business Objects documentation comes in a variety of formats including Windows online help, HTML, Acrobat PDF, paper, and multimedia. What’s more, you can gain quick access to it at any time directly from the product you are working with.

Documentation has been carefully designed to meet your needs for speed and ease of navigation. All the information you need is there just a few mouse clicks away.

The next sections highlight the key features of our documentation.

A Documentation Service on the Web

From the Help menu of all our products, you can check out More Tips and Samples, the Business Objects documentation service on the Internet. From here, you can discover the latest updates, tips, samples, and troubleshooting.

You can also get there by pointing your browser to the following URL:

http://www.businessobjects.com/services/infocenter

From the Tips and Tricks page, registered customer support contacts can explore the electronic version of the Business Objects documentation set. It offers extensive information on all Business Objects products, updates, troubleshooting, tips, and much more.

In addition, registered DEVELOPER SUITE customers can download new documentation and code samples.
Multimedia

Business Objects multimedia comprises the BUSINESSOBJECTS Quick Tour, the INFOVIEW Quick Tour, and the BUSINESSMINER tutorial, all of which cover the essential features of these products.

**The BusinessObjects Quick Tour**

The BUSINESSOBJECTS Quick Tour is a multimedia presentation that takes you on a guided tour of the key features of BUSINESSOBJECTS. Its didactic approach makes it an ideal primer for first-time users of the product.

You may wish to use it as an accompaniment to the guide *Getting Started with BusinessObjects*.

An actual screen from the BusinessObjects Quick Tour
The InfoView Quick Tour

The INFOVIEW Quick Tour is a multimedia presentation that highlights the key features of INFOVIEW. Intended primarily for new users, it offers an overview of all the features necessary for managing and distributing documents.

The INFOVIEW Quick Tour can be used as an accompaniment to the guide *Getting Started with WebIntelligence*.

An actual screen from the InfoView Quick Tour

The BusinessMiner Tutorial

This multimedia tutorial teaches novice users how to use the powerful desktop datamining software, BUSINESSMINER. Each lesson in this tutorial has a narrated, animated presentation which shows users how to answer a business question using BUSINESSMINER. Users can then try out the demonstrated tasks themselves by following the step-by-step exercises in the accompanying guide.
Online Guides

User’s Guides

All user’s guides are available as Acrobat Portable Document Format (PDF) files. Designed for online reading, PDF files enable you to view, navigate through, or print any of their contents. The full list of Business Objects guides is provided in the Deployment Guide.

From a Business Objects product, you can open a guide from the commands of the Help menu.

The Help menu of BusinessObjects provides commands for viewing documentation.

During installation, the BUSINESSOBJECTS installer program automatically copies these files to:

Business Objects\BusinessObjects 5.0\Online Guides\En

You can open a document from the Help menu provided that you have installed the Adobe Acrobat Reader, version 3.0 or higher on your machine. This Reader is available on the Business Objects CD-ROM. You can also download it for free from the Web site of Adobe Corporation.
Online Help

For Business Objects Windows desktop products, online help is available in the form of .hlp and .cnt files that comply with the standards of Microsoft Windows online help.

From INFOVIEW, online help is available for both INFOVIEW and WEBINTELLIGENCE.

What to Do for More Information

If you cannot find the information you are looking for, then we encourage you to let us know as soon as you can. We welcome any requests, tips, suggestions, or comments you may have regarding the contents of this or other Business Objects documentation. You can contact us by e-mail at:

documentation@businessobjects.com

To find out information about Business Objects products and services, visit our Web site at:

http://www.businessobjects.com
About this Guide

The Error Message Guide is an compilation of the error messages that can appear with ordinary use of Business Objects products.

The purpose of this online guide is to provide you with detailed troubleshooting information so that you can determine the reasons for an error and take the appropriate steps to resolve it.

The guide allows you to search for error messages by code. Each error message appears with its probable cause and the recommended course of action.

Audience

This guide is intended primarily for users of Business Objects products: supervisors, designers, power users, and basic users. It may also be used by database or network administrators.

How to Access this Guide

You can access this online guide from any of the Business Objects products by selecting the Error Messages Explained command from the Help menu. From INFOVIEW, click Error Messages in the navigation bar.

The PDF file is installed in the Online Guides\En folder of your Business Objects files.
Locating an Error Message

In Acrobat Reader, you can locate an error message from the:

- List of Error Messages bookmark.
  Clicking the bookmark (in the left pane of the Reader) takes you to the list of all error messages. From this alphabetical list, you can click the error message to go to the section containing its explanation.
- Find command on the Edit menu.
  Enter all or part of the error message in the dialog box to search for it throughout the entire guide.

The Error Message Guide in PDF format.

The error messages are listed by code in alphabetical order.
Click any error to go to its exact location in the guide.

1322244 - An error occurred during the creation of OLE DB for OLAP objects.

A

AD00010 - Document is no longer valid.
AD00011 - Document domain name is no longer valid.
AD00012 - Cannot connect to untrusted domain.
AD00013 - Integrity problem. Please contact Technical Support.
AD00014 - Operation failed.
AD00015 - Too many candidates.
AD00016 - Unexpected exception.
AD00017 - Error encountered during processing.
AD00018 - Error upgrading repository.
AD00019 - You do not have access to this owner name.
AD00020 - Unable to delete this Broadcast Agent.
AD00021 - Cannot execute on your repository.
AD00022 - Permission denied for user name.
AD00023 - The regular expression you gave for the list of characters allowed in the repository.
AD00024 - Parent class has changed.
AD00025 - Parent class definition is incorrect.
AD00026 - Incorrect file name or path.
AD00027 - Incorrect file type.
AD00028 - Invalid file type.
AD00029 - User in group caused the following error.
AD00030 - Cannot open the import file.
AD00031 - Cannot open the export file.
How Error Information is Presented in this Guide

Each message is given in **bold** with its full text followed by a code in parentheses, just as it appears in the product. The code conveys the category of the error. Here is an example of an error message:

**You are not allowed to browse this query file (BQM0025).**

“You are not allowed to browse this query file” is the text of the error message and BQM0025 is the code which identifies it as a BUSINESSQUERY error.

For each error message, the guide describes the most likely cause and the recommended solution. Certain messages may have several possible causes or more than one solution.

The messages are separated from each other by a divider.

How to Tell if an Error Message Comes from a Business Objects Product

You can identify an error message that originates from the use of a Business Objects product by its error code. This code is made up of a two or three character identifier followed by a number. An identifier can reveal either the nature of the error or the product from which the error message is issued.

**Examples**

The identifier “DSG” of the error code DSG0017 identifies an error message from DESIGNER.

The identifier “FOR” of the error code FOR0002 designates an error message relating to the manipulation of charts in BUSINESSOBJECTS.

The most common identifiers for error codes are listed in alphabetical order in the table appearing on the next page. Each identifier is shown with a brief description.
The identifiers of error codes are listed below with their meanings.

<table>
<thead>
<tr>
<th>ID</th>
<th>Meaning</th>
<th>ID</th>
<th>Meaning</th>
</tr>
</thead>
<tbody>
<tr>
<td>ADM</td>
<td>SUPERVISOR (administration)</td>
<td>FOR</td>
<td>charts</td>
</tr>
<tr>
<td>ADT</td>
<td>AUDITOR</td>
<td>FRM</td>
<td>framework</td>
</tr>
<tr>
<td>ADW</td>
<td>SUPERVISOR (wizard errors)</td>
<td>GUI</td>
<td>graphical user interface</td>
</tr>
<tr>
<td>BCA</td>
<td>BROADCAST AGENT (administration)</td>
<td>INS</td>
<td>installation</td>
</tr>
<tr>
<td>BCAG</td>
<td>BROADCAST AGENT (Scheduler)</td>
<td>LOV</td>
<td>list of values</td>
</tr>
<tr>
<td>BCB</td>
<td>BROADCAST AGENT (Console)</td>
<td>MCD</td>
<td>OLAP</td>
</tr>
<tr>
<td>BOL</td>
<td>bolightsvr</td>
<td>OEX</td>
<td>OLAP</td>
</tr>
<tr>
<td>BOMGR</td>
<td>BOManager</td>
<td>OLC, OLP</td>
<td>OLAP</td>
</tr>
<tr>
<td>BQ</td>
<td>BUSINESSQUERY</td>
<td>OMC</td>
<td>OLAP</td>
</tr>
<tr>
<td>BQM</td>
<td>BUSINESSQUERY</td>
<td>QP</td>
<td>SQL/query</td>
</tr>
<tr>
<td>CAT</td>
<td>category</td>
<td>QPF</td>
<td>SQL</td>
</tr>
<tr>
<td>DA</td>
<td>database</td>
<td>RPT</td>
<td>reports</td>
</tr>
<tr>
<td>DAC</td>
<td>data access</td>
<td>SBO</td>
<td>connectivity</td>
</tr>
<tr>
<td>DBD</td>
<td>OLAP</td>
<td>UNM</td>
<td>universe management</td>
</tr>
<tr>
<td>DMA</td>
<td>data provider</td>
<td>UNV</td>
<td>universe</td>
</tr>
<tr>
<td>DMB</td>
<td>creating variables</td>
<td>USO</td>
<td>password</td>
</tr>
<tr>
<td>DPP</td>
<td>stored procedures/file errors</td>
<td>USP</td>
<td>BUSINESSOBJECTS (general)</td>
</tr>
<tr>
<td>DPQ</td>
<td>connection</td>
<td>USR</td>
<td>security</td>
</tr>
<tr>
<td>DSG</td>
<td>DESIGNER</td>
<td>USU</td>
<td>installation</td>
</tr>
<tr>
<td>DWZ</td>
<td>BUSINESSOBJECTS (New Report Wizard)</td>
<td>UX</td>
<td>universe</td>
</tr>
<tr>
<td>DX</td>
<td>document exchange</td>
<td>VAR</td>
<td>syntax error</td>
</tr>
<tr>
<td>ESB</td>
<td>OLAP</td>
<td>WI</td>
<td>WEBINTELLIGENCE</td>
</tr>
</tbody>
</table>
Conventions Used in this Guide

The conventions used in this guide are described in the table below.

<table>
<thead>
<tr>
<th>Convention</th>
<th>How Used</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMALL CAPITALS</td>
<td>The names of all products such as BUSINESSOBJECTS, WEBINTELLIGENCE, SUPERVISOR, DESIGNER.</td>
</tr>
<tr>
<td>This font</td>
<td>The names of BUSINESSOBJECTS classes, objects and conditions. For example, Customer, Sales, Revenue, Service, etc.</td>
</tr>
<tr>
<td>This font</td>
<td>Code, SQL syntax, computer programs. For example: @Select(Country\Country Id)</td>
</tr>
</tbody>
</table>
Finding the Information You Need
List of Error Messages

Numerics
1322224 - An error occurred during the creation of OLE DB for OLAP objects. ..................................................381

A
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Chapter 1  Set-Up and Administration Error Messages

In this chapter

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Set-Up and Administration Error Messages

Set-up and administration error messages fall into the following categories:

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<thead>
<tr>
<th>Range</th>
<th>Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>ADM0003 - ADM0207</td>
<td>Administration errors</td>
</tr>
<tr>
<td>ADW0002 - ADW0025</td>
<td>Administration Wizard errors</td>
</tr>
<tr>
<td>INS0002 - INS0069</td>
<td>Installation errors</td>
</tr>
</tbody>
</table>
The universe domain name is no longer valid. (ADM0003)

**Cause**
Either the connection to the specified universe domain, or the universe domain itself is invalid.

**Action**
Try the following:

1. Launch SUPERVISOR.
2. Select Tools > Repository.
   The Repository Management dialog box is displayed.
3. Click the universe domain.
4. Click the Test button to check if the connection to the universe is valid.
5. Click the Integrity button to check if the universe domain itself is valid.
6. Do one of the following:

<table>
<thead>
<tr>
<th>If</th>
<th>Then...</th>
</tr>
</thead>
<tbody>
<tr>
<td>the connection to the universe is invalid</td>
<td>Check the universe properties in Designer and then make sure that the connections to the repository and the Data Source Name are correctly set up (Tools &gt; Connections &gt; Edit).</td>
</tr>
<tr>
<td>the universe domain itself is invalid</td>
<td>Click the Scan button from the Repository Management dialog box. Then click Scan to display the Scan and Repair dialog box. From here, you can click Scan to report the errors, or you can click Repair to fix them.</td>
</tr>
</tbody>
</table>

**Note:** In a WEBINTELLIGENCE/BROADCAST AGENT environment, you should also check the connection on the server from which the connection is being made. Use SUPERVISOR on a Windows server, and another tool such as SQL*Plus on a UNIX server.
The document domain name is no longer valid. (ADM0004)

**Cause**
Either the connection to the specified document domain, or the document domain itself is invalid.

**Action**
Try the following:
1. Launch SUPERVISOR.
2. Select Tools > Repository.
   The Repository Management dialog box is displayed.
3. Click the document domain.
4. Click the Test button to check if the connection to the document domain is valid.
5. Click the Integrity button to check if the document domain itself is valid.

To identify or repair errors, click Scan to display the Scan and Repair dialog box. From here, you can click Scan to report the errors, or you can click Repair to fix them.

**Note:** In a WEBINTELLIGENCE/BROADCAST AGENT environment, you should also check the connection on the server from which the connection is being made. Use SUPERVISOR on a Windows server, and another tool such as SQL*Plus on a UNIX server.

Cannot connect to the universe domain. (ADM0012)

**Cause**
You cannot make a connection to the universe domain, either because there is no network connection, or the server on which the universe domain is located is down.

**Action**
Verify the network connection by “pinging” the server. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.
Integrity problem. Please contact Business Objects Customer Support. (ADM0014)

Cause  This message may be generated as a result of a Scan and Repair operation. The message means that one or more of the repository domains are corrupted.

Action  Contact Business Objects Customer Support.

Operation failed. (ADM0015)

Cause  This error is displayed whenever you attempt to add new users to a damaged repository.

Action  Run Scan and Repair in SUPERVISOR, as follows:
1. In SUPERVISOR, go to Tools > Repository.
   The Repository Management dialog box appears.
2. Click the security domain.
3. Click the Scan button.
   The Scan and Repair dialog box is displayed.
4. Click Scan, and then click Repair.

Too many candidates (ADM0017)

Cause  You tried to create or import a universe with too many loops, or a universe which endlessly loops between two or more tables.

Action  The universe designer should run an Integrity Check on the universe to locate and fix the problem. The designer can then save and re-export the universe to the repository.
Set-Up and Administration Error Messages

Unsupported RDBMS (ADM0026)

**Cause**
The installation of your ODBC databases is not correct, or the .sbo file has been changed or damaged. Each of the databases you are using has an associated .sbo file which is normally located in:

Business Objects\Data Access 5.0 \database folder

The above error message is generated if you try to access your data warehouse via the repository after the associated database .sbo file has been moved, renamed, deleted, or damaged. This message can also occur if the .sbo is locked by another application or user.

**Action**
Run Setup and re-install your ODBC connections (which you can find in the Data Access folder). This re-installs the Odbc.sbo file.

**Example**
The name of the .sbo file for ODBC databases is Odbc.sbo.

Error encountered during processing. (ADM0032)

**Cause**
This message may be generated when a Scan or Repair operation is performed. The message indicates that the structure or content of the repository is corrupted.

**Action**
Contact Business Objects Customer Support.

Error updating repository. (ADM0034)

**Cause**
This message may be generated when a Scan or Repair operation is performed. The message indicates that the structure or content of the repository is corrupted.

**Action**
Contact Business Objects Customer Support.
You do not have access to this owner name. (ADM0037)

**Cause**
The group to which you belong has not been granted access to the resource that you are trying to access.

**Action**
The Supervisor or General Supervisor can modify your scope of management so that you can access this resource.

Unable to delete this Broadcast Agent. Ask the supervisor to scan and repair errors on your repository. (ADM0038)

**Cause**
You tried to delete a BROADCAST AGENT server for a particular group of users (via Group Properties), but SUPERVISOR is unable to delete the server due to missing links or inconsistencies in the repository.

**Action**
To identify or repair the errors, click Scan to display the Scan and Repair dialog box. From here, you can click Scan to report the errors, or you can click Repair to fix them.
When you have done this, try deleting the BROADCAST AGENT server once more.

Password expiry information for user name is invalid. (ADM0051)

**Cause**
In the User Definition dialog box, the Password Validity setting for the specified user is invalid. This message is generated when you run a Scan and Repair.

**Action**
The supervisor should edit the user properties, and enter valid settings.
The regular expression you gave for the list of characters allowed in the repository is invalid. (ADM0052)

**Cause**: In SUPERVISOR, you entered a list of extra characters to be accepted as valid (Tools > Options > Repository). However, one or more of the characters you entered are not supported by the RDBMS you are using.

Default valid characters are a-z (all lowercase letters), A-Z (all uppercase letters), 0-9 (whole numbers from 0 to 9), dash (-), underscore (_), dollar ($) and space characters.

**Action**: Edit the list of valid characters for the repository, using only characters that are supported by your RDBMS. The option is called *Valid characters for repository* (Tools > Options).

Parent class has changed. (ADM0069)

**Cause**: One of the database objects you are trying to access belongs to a class whose name has been changed.

**Action**: Ask the universe designer to fix the parent class definition, and to re-export the universe to the repository.

Parent class definition is incorrect. (ADM0070)

**Cause**: One of the database objects you are trying to access belongs to a class which has an invalid name. Class names must be unique within a universe, and must not exceed 35 alphanumeric characters.

**Action**: Ask the universe designer to fix the parent class definition, and to re-export the universe to the repository.

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Input file error: no group defined on line [line number]. (ADM0071)

Cause
You tried to import a list of users or groups from a text file. However, SUPERVISOR identified a user in the file who is not assigned to a group.

Action
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

You can correct any syntax errors in the import file with a text editor by scrolling to the specified line number, and adding the name of the group to the user information field. You can then try importing the file once again.

When you import users and groups, SUPERVISOR generates an undo file. If you then import this file immediately after an import, you can reverse the effect of the operation. In other words, undo restores your configuration to its original state.

Syntax
You can use the following syntax to create new users from an import file:

NU, Group, UserName, UserPassword, Profile[GS,SS,SD,D,U,V], DisableLogin[Y,N], EnableOfflineLogin[Y,N], EnablePasswordModification[Y,N], EnableRealTimeUserRightsUpdate[Y,N], EnableDeleteDocument[Y,N], ObjectSecurityLevel[PC,CD,R,Cl,PE], IdentificationStrategy[F,N], ChangePasswordAtFirstLogin[Y,N], PasswordValidityDays[N,1-365], PeriodicAction[Y,N]

For information on the commands and syntax you can use with an import file, refer to Chapter 8, “Importing and Exporting Users and Groups” in the Supervisor’s Guide.
Input file error: incorrect action on line [line number]. (ADM0072)

**Cause**
You tried to import a list of users or groups from a text file. However, SUPERVISOR encountered an invalid command on the specified line.

**Action**
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

You can correct any invalid commands in the import file with a text editor by scrolling to the specified line number, and entering one of the recognized command below. Try importing the file once again.

<table>
<thead>
<tr>
<th>Command Name</th>
<th>Purpose</th>
</tr>
</thead>
<tbody>
<tr>
<td>NU</td>
<td>New User</td>
</tr>
<tr>
<td>UU</td>
<td>Update User</td>
</tr>
<tr>
<td>AG</td>
<td>Add to Group</td>
</tr>
<tr>
<td>RG</td>
<td>Remove from Group</td>
</tr>
<tr>
<td>DU</td>
<td>Delete User</td>
</tr>
<tr>
<td>NG</td>
<td>New Group</td>
</tr>
<tr>
<td>RR</td>
<td>Rename Group</td>
</tr>
<tr>
<td>DG</td>
<td>Delete Group</td>
</tr>
<tr>
<td>#</td>
<td>Comment</td>
</tr>
</tbody>
</table>
When you import users and groups, SUPERVISOR generates an undo file. If you then import this file immediately after an import, you can reverse the effect of the operation. In other words, undo restores your configuration to its original state.

For information on the commands and syntax you can use with an import file, refer to Chapter 8, “Importing and Exporting Users and Groups” in the Supervisor’s Guide.
**Input file error: no user name defined on line [line number]. (ADM0073)**

**Cause**
You tried to import a list of users or groups from a text file. However, SUPERVISOR detected a missing user name on the specified line.

**Action**
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error.</td>
</tr>
<tr>
<td></td>
<td>All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

You can correct any syntax errors in the import file with a text editor by scrolling to the specified line number, and adding the user name. You can then try importing the file once again.

When you import users and groups, SUPERVISOR generates an undo file. If you then import this file immediately after an import, you can reverse the effect of the operation. In other words, undo restores your configuration to its original state.

**Syntax**
You can use the following syntax to create new users from an import file:

```
NU, Group, UserName, UserPassword, Profile{GS,SS,SD,D,U,V},
DisableLogin[Y,N], EnableOfflineLogin[Y,N], EnablePasswordModification[Y,N],
EnableRealTimeUserRightsUpdate[Y,N], EnableDeleteDocument[Y,N],
ObjectSecurityLevel{PC,CD,R,Cl,PE}, IdentificationStrategy{F,N},
ChangePasswordAtFirstLogin[Y,N], PasswordValidityDays[N,1-365], PeriodicAction[Y,N]
```

For information on the commands and syntax you can use with an import file, refer to Chapter 8, “Importing and Exporting Users and Groups” in the Supervisor’s Guide.
User in group caused the following error: [error message]. (ADM0076)

**Cause**
You tried to import a list of users or groups from a text file. However, **SUPERVISOR** detected a syntax error on the specified line.

**Action**
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration</td>
</tr>
</tbody>
</table>

**Action**
You can correct any syntax errors in the import file with a text editor by scrolling to the specified line number, and entering the correct parameters. You can then try importing the file once again.

When you import users and groups, **SUPERVISOR** generates an undo file. If you then import this file immediately after an import, you can reverse the effect of the operation. In other words, undo restores your configuration to its original state.

**Syntax**
You can use the following syntax to create new users from an import file:

- **NU**, **Group**, **UserName**, **UserPassword**, **Profile**[GS,S,SD,D,U,V],
- **DisableLogin**[Y,N], **EnableOfflineLogin**[Y,N], **EnablePasswordModification**[Y,N],
- **EnableRealTimeUserRightsUpdate**[Y,N], **EnableDeleteDocument**[Y,N],
- **ObjectSecurityLevel**[PC,CD,R,Cl,PE], **IdentificationStrategy**[F,N],
- **ChangePasswordAtFirstLogin**[Y,N], **PasswordValidityDays**[N,1-365],
- **PeriodicAction**[Y,N]

For information on the commands and syntax you can use with an import file, refer to Chapter 8, “Importing and Exporting Users and Groups” in the **Supervisor’s Guide**.

**Example**
“Owen in group Development caused the following error: The password contains invalid characters. Valid characters are: a-z A-Z 0-9 - _ $ , and space (except at the beginning). (ADM0076).”
Set-Up and Administration Error Messages

Cannot open the import file. (ADM0078)

**Cause**
You tried to import a list of users into the repository, but the import file is damaged or corrupted.

**Action**
Try opening the file in a text-editing application such as WordPad. If you cannot open the file, you need to create another one.

Cannot open the log file. (ADM0079)

**Cause**
You tried to open an import log file, but the file is damaged or corrupted.

**Action**
Try opening the file in a text-editing application such as WordPad. If you cannot open it, then delete it. The file is automatically generated whenever you import a list of users.
User in group does not exist. (ADM0080)

**Cause**
You tried to import a list of users or groups from a text file. However, the file contains an update command (UU) to rename a user who does not exist in a specified group. An update command is used to modify the properties of a user.

**Action**
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error.</td>
</tr>
<tr>
<td></td>
<td>All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

You can correct any syntax errors in the import file with a text editor by scrolling to the specified line number, and entering the correct parameters. You can then try importing the file once again.

When you import users and groups, SUPERVISOR generates an undo file. If you then import this file immediately after an import, you can reverse the effect of the operation. In other words, undo restores your configuration to its original state.

**Syntax**
You can use the following syntax to update users from an import file:


For information on the commands and syntax you can use with an import file, refer to Chapter 8, “Importing and Exporting Users and Groups” in the Supervisor’s Guide.
The import file contains more than one update command for user in group. (ADM0081)

**Cause**
You tried to import a list of users or groups from a text file. However, the file contains more than one update command for a particular user. In such cases, SUPERVISOR takes the commands into account sequentially.

**Action**
More than one update command for a particular user may lead to undesired or conflicting modifications in the user’s properties. Open the import file to locate the commands and delete those that are unnecessary.
Line [line number]: cannot update user/group definition. (ADM0082)

**Cause**
You tried to import a list of users or groups from a text file. However, the file contains invalid update information for a user or group.

**Action**
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error.</td>
</tr>
<tr>
<td></td>
<td>All valid commands have an effect on the configuration</td>
</tr>
</tbody>
</table>

You can correct any errors in the import file with a text editor by scrolling to the specified line number, and entering the correct parameters. You can then try importing the file once again. When you import users and groups, SUPERVISOR generates an undo file. If you then import this file immediately after an import, you can reverse the effect of the operation. In other words, undo restores your configuration to its original state.
Set-Up and Administration Error Messages

**Syntax**

You can use the following syntax to update users from an import file:

```
UU, Group, CurrentUserName, NewName, UserPassword, Profile[GS, S, SD, D, U, V],
DisableLogin[Y, N], EnableOfflineLogin[Y, N], EnablePasswordModification[Y, N],
EnableRealTimeUserRightsUpdate[Y, N], EnableDeleteDocument[Y, N],
ObjectSecurityLevel[PC, CD, R, CI, PE], IdentificationStrategy[F, N],
ChangePasswordAtFirstLogin[Y, N], PasswordValidityDays[N, 1-365],
PeriodicAction[Y, N]
```

For information on the commands and syntax you can use with an import file, refer to Chapter 8, “Importing and Exporting Users and Groups” in the *Supervisor’s Guide*. 
Cannot delete user in group because it does not exist. (ADM0083)

Cause
You tried to import a list of users or groups from a text file. However, the file contains a command for deleting a user who does not exist in the specified group.

Action
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

You can correct the errors in the import file with a text editor by scrolling to the specified line number, and entering the correct parameters. You can then try importing the file once again.

When you import users and groups, SUPERVISOR generates an undo file. If you then import this file immediately after an import, you can reverse the effect of the operation. In other words, undo restores your configuration to its original state.

Syntax
Use the following syntax to delete a user from an import file:

RG, Group, ExistingUserName

For information on the commands and syntax you can use with an import file, refer to Chapter 8, “Importing and Exporting Users and Groups” in the Supervisor’s Guide.
Cannot create user because the specified parent group does not exist. (ADM0084)

**Cause**
You tried to import a list of users or groups from a text file. However, the file contains a command for creating a user who belongs to a group that does not exist.

**Action**
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error.</td>
</tr>
</tbody>
</table>

You can correct any syntax errors in the import file with a text editor by scrolling to the specified line number, and entering the correct parameters. You can then try importing the file once again.

When you import users and groups, **SUPERVISOR** generates an undo file. If you then import this file immediately after an import, you can reverse the effect of the operation. In other words, undo restores your configuration to its original state.

**Syntax**
You can use the following syntax to create users from an import file:

```plaintext
NU, Group, UserName, UserPassword, Profile[GS,SD,D,U,V],
DisableLogin[Y,N], EnableOfflineLogin[Y,N], EnablePasswordModification[Y,N],
EnableRealTimeUserRightsUpdate[Y,N], EnableDeleteDocument[Y,N],
ObjectSecurityLevel[PC,CD,R,Cl,PE], IdentificationStrategy[F,N],
ChangePasswordAtFirstLogin[Y,N], PasswordValidityDays[N,1-365],
PeriodicAction[Y,N]
```

For information on the commands and syntax you can use with an import file, refer to Chapter 8, “Importing and Exporting Users and Groups” in the **Supervisor’s Guide**.
An error occurred during import. (ADM0085)

**Cause**  
SUPERVISOR was not able to import a list of users or groups because it could not open the import file.

**Action**  
The import file is probably either damaged or corrupted. Quit SUPERVISOR, and try opening the file in a standard text editor.
**Error during creation of password aging for user ID # [user ID number].** (ADM0087)

**Cause**  
You tried to import a list of users or groups from a text file. However, the file contains a command which sets password aging for a user. This command contains a syntax error. Password aging means that users are required to change their assigned passwords after a specified number of days.

**Action**  
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

You can correct any syntax errors in the import file with a text editor by scrolling to the specified line number, and entering the correct parameters. You can then try importing the file once again.

When you import users and groups, **SUPERVISOR** generates an undo file. If you then import this file immediately after an import, you can reverse the effect of the operation. In other words, undo restores your configuration to its original state.

**Syntax**  
You can use the following syntax to create new users from an import file:

```plaintext
NU, Group, UserName, UserPassword, Profile[GS,SS,SD,D,U,V], DisableLogin[Y,N], EnableOfflineLogin[Y,N], EnablePasswordModification[Y,N], EnableRealTimeUserRightsUpdate[Y,N], EnableDeleteDocument[Y,N], ObjectSecurityLevel[PC,CD,R,Cl,PE], IdentificationStrategy[F,N], ChangePasswordAtFirstLogin[Y,N], PasswordValidityDays[N,1-365], PeriodicAction[Y,N]
```

For information on the commands and syntax you can use with an import file, refer to Chapter 8, “Importing and Exporting Users and Groups” in the **Supervisor’s Guide**.
Error during update of password aging for user ID # [line number].  (ADM0088)

**Cause**
You tried to import a list of users or groups from a text file. However, the file contains a command which sets password aging for a user. This command contains a syntax error. Password aging means that users are required to change their assigned passwords after a specified number of days.

**Action**
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error.</td>
</tr>
<tr>
<td></td>
<td>All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

You can correct any syntax errors in the import file with a text editor by scrolling to the specified line number, and entering the correct parameters. You can then try importing the file once again.

When you import users and groups, SUPERVISOR generates an undo file. If you then import this file immediately after an import, you can reverse the effect of the operation. In other words, undo restores your configuration to its original state.

**Syntax**
You can use the following syntax to create new users from an import file:

```
NU, Group, UserName, UserPassword, Profile[GS,S,SD,D,U,V],
DisableLogin[Y,N], EnableOfflineLogin[Y,N], EnablePasswordModification[Y,N],
EnableRealTimeUserRightsUpdate[Y,N], EnableDeleteDocument[Y,N],
ObjectSecurityLevel[PC,CD,R,CI,PE], IdentificationStrategy[F,N],
ChangePasswordAtFirstLogin[Y,N], PasswordValidityDays[N,1-365],
PeriodicAction[Y,N]
```

For information on the commands and syntax you can use with an import file, refer to Chapter 8, “Importing and Exporting Users and Groups” in the Supervisor’s Guide.
Subgroup in group already exists. The line will be processed as an update. (ADM0089)

**Cause**
You tried to import a list of users or groups from a text file. However, the file contains a command to create an existing subgroup in a group. The command is thus processed as an update not a creation.

**Action**
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

You can correct any errors in the import file with a text editor by scrolling to the specified line number, and entering the correct parameters. You can then try importing the file once again.

When you import users and groups, SUPERVISOR generates an undo file. If you then import this file immediately after an import, you can reverse the effect of the operation. In other words, undo restores your configuration to its original state.

For information on the commands and syntax you can use with an import file, refer to Chapter 8, “Importing and Exporting Users and Groups” in the *Supervisor’s Guide*. 
You are not authorized to create a group. Line [line number] will not be processed.
(ADM0090)

**Cause**
You tried to import a list of users or groups from a text file. This file includes a New Group (NG) command. However, another supervisor (or the General Supervisor) has not authorized you to create new groups.

**Action**
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

The General Supervisor can grant you the necessary security commands.
You are not authorized to create a user with higher privileges than you. Line [line number] will not be processed. (ADM0091)

**Cause**
You tried to import a list of users or groups from a text file. One user in the file has higher privileges than those in your own user properties. By “privileges” is meant the object security level assigned to a user. This level determines the objects a user can work with a universe.

Object security levels are from highest to lowest: Private, Confidential, Restricted, Controlled and Public. In an import file, these parameters are entered as:

- PC (Private)
- CD (Confidential)
- R (Restricted)
- C1 (Controlled)
- PC (Public)

**Action**
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

Check to see that you have entered the parameter correctly in the import file. Otherwise, see the General Supervisor about how object security levels are assigned in your organization.
You are not authorized to create a user. Line [line number] will not be processed. (ADM0092)

**Cause**
You tried to import a list of users or groups from a text file. This file includes a New User (NU) command. However, another supervisor (or the General Supervisor) has not authorized you to create new users.

**Action**
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

See the General Supervisor or the other supervisors at your site to find out about the reasons for the restriction.
You are not authorized to delete a group. Line [line number] will not be processed. (ADM0093)

**Cause**

You tried to import a list of users or groups from a text file. This file includes a Delete Group (DG) command. However, another supervisor (or the General Supervisor) has not authorized you to create new users.

**Action**

You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

See the General Supervisor or the other supervisors at your site to find out about the reasons for the restriction.
You are not authorized to delete a user. Line [line number] will not be processed. (ADM0094)

**Cause**
You tried to import a list of users or groups from a text file. This file includes a Delete User (DU) command. However, another supervisor (or the General Supervisor) has not authorized you to delete users.

**Action**
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all remaining valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

See the General Supervisor or the other supervisors at your site to find out about the reasons for the restriction.
You are not authorized to rename a user. Line [line number] will not be processed. (ADM0095)

**Cause**
You tried to import a list of users or groups from a text file. This file includes an update command (UU) for renaming a user. However, another supervisor (or the General Supervisor) has not authorized you to rename users.

**Action**
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

See the General Supervisor or the other supervisors at your site to find out about the reasons for the restriction.
You are not authorized to rename a group. Line [line number] will not be processed. (ADM0096)

**Cause**
You tried to import a list of users or groups from a text file. This file includes a Rename Group (RG) command. However, another supervisor (or the General Supervisor) has not authorized you to rename groups.

**Action**
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration</td>
</tr>
</tbody>
</table>

See the General Supervisor or the other supervisors at your site to find out about the reasons for the restriction.
**Set-Up and Administration Error Messages**

**You are not authorized to disable a user. Line [line number] will not be processed. (ADM0097)**

**Cause**
You tried to import a list of users or groups from a text file. This file includes an update command (UU) for disabling a user’s login. However, another supervisor (or the General Supervisor) has not authorized you to disable user logins.

**Action**
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
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</tbody>
</table>

See the General Supervisor or the other supervisors at your site to find out about the reasons for the restriction.
You are not authorized to change a user’s properties. Line [line number] will not be processed. (ADM0098)

Cause
You tried to import a list of users or groups from a text file. This file includes an update command (UU) for modifying one or more properties of a user. However, another supervisor (or the General Supervisor) has not authorized you to modify a user’s properties.

Action
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

The syntax for the parameters comprising a user’s properties are given below.

UU, Group, CurrentUserName, NewName, UserPassword, Profile[GS,SD,D,U,V], DisableLogin[Y,N], EnableOfflineLogin[Y,N], EnablePasswordModification[Y,N], EnableRealTimeUserRightsUpdate[Y,N], EnableDeleteDocument[Y,N], ObjectSecurityLevel[PC,CD,R,Cl,PE], IdentificationStrategy[F,N], ChangePasswordAtFirstLogin[Y,N], PasswordValidityDays[N,1-365], PeriodicAction[Y,N]

See the General Supervisor or the other supervisors to find out about the reasons for the restriction on modifying user properties.
Set-Up and Administration Error Messages

Cannot create user as General Supervisor in a subgroup. (ADM0101)

**Cause**  
You tried to import a list of users or groups from a text file. This file includes an invalid new user command (NU) for creating a general supervisor within a group. You can create general supervisors only at the root level.

**Action**  
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

Open the import file with a text editor and remove the group name from the user information field. Try importing the file once again.

When you import users and groups, SUPERVISOR generates an undo file. If you then import this file immediately after an import, you can reverse the effect of the operation. In other words, undo restores your configuration to its original state.
Error in creating a user/group definition. (ADM0102)

**Cause**
You tried to import a list of users or groups from a text file but SUPERVISOR could not create a user or group. This problem is due to a syntax error in the import file.

**Action**
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

**Syntax**
You can use the following syntax to create new users from an import file:

- NU, Group, UserName, UserPassword, Profile[GS,SD,D,U,V],
- DisableLogin[Y,N], EnableOfflineLogin[Y,N], EnablePasswordModification[Y,N],
- EnableRealTimeUserRightsUpdate[Y,N], EnableDeleteDocument[Y,N],
- ObjectSecurityLevel[PC,CD,R,C1,PE], IdentificationStrategy[F,N],
- ChangePasswordAtFirstLogin[Y,N], PasswordValidityDays[N,1-365],
- PeriodicAction[Y,N]

For information on the commands and syntax you can use with an import file, refer to Chapter 8, “Importing and Exporting Users and Groups” in the Supervisor’s Guide.

Here is the syntax to create new groups from an import file:

- NG, ParentGroup, GroupName

When you import users and groups, SUPERVISOR generates an undo file. If you then import this file immediately after an import, you can reverse the effect of the operation. In other words, undo restores your configuration to its original state.
Set-Up and Administration Error Messages

Cannot create undo file. (ADM0103)

**Cause 1**  When importing a list of users or groups to the repository, SUPERVISOR normally creates an Undo file by default. In this case, however, it cannot create an Undo file because the BUSINESSOBJECTS folder is write-protected.

**Action**  Ask the system or network administrator to grant you full write access to the BUSINESSOBJECTS folder.

**Cause 2**  When importing a list of users or groups to the repository, SUPERVISOR normally creates an Undo file by default. In this case, however, it cannot create an Undo file because the file would be too large for the disk.

**Action**  Check the available disk space on the drive where BUSINESSOBJECTS is installed. You probably need to empty your Recycle Bin or delete some unnecessary files.
Error in updating password aging for user ID. (ADM0104)

**Cause**

You tried to import a list of users or groups from a text file but SUPERVISOR could not update the password aging for a user. Password aging means that users are required to change their assigned passwords after a specified number of days.

**Action**

You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
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<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
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<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

You can correct any errors in the import file with a text editor by scrolling to the specified line number, and entering the correct parameters. You can then try importing the file once again.

When you import users and groups, SUPERVISOR generates an undo file. If you then import this file immediately after an import, you can reverse the effect of the operation. In other words, undo restores your configuration to its original state.

**Syntax**

You can use the following syntax to update users from an import file:

UU, Group, CurrentUserName, NewName, UserPassword, Profile[GS,S,SD,D,U,V], DisableLogin[Y,N], EnableOfflineLogin[Y,N], EnablePasswordModification[Y,N], EnableRealTimeUserRightsUpdate[Y,N], EnableDeleteDocument[Y,N], ObjectSecurityLevel[PC,CD,R,CI,PE], IdentificationStrategy[F,N], ChangePasswordAtFirstLogin[Y,N], PasswordValidityDays[N,1-365], PeriodicAction[Y,N]

For information on the commands and syntax you can use with an import file, refer to Chapter 8, “Importing and Exporting Users and Groups” in the Supervisor’s Guide.
User has an unknown parent: [group name]. (ADM0105)

Cause
You tried to import a list of users or groups from a text file. This file includes an invalid New User (NU) command for creating a user within an unknown group.

Action
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
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<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

Syntax
You can use the following syntax to create new users from an import file:

NU, Group, UserName, UserPassword, Profile[GS,SSD,D,U,V], DisableLogin[Y,N], EnableOfflineLogin[Y,N], EnablePasswordModification[Y,N], EnableRealTimeUserRightsUpdate[Y,N], EnableDeleteDocument[Y,N], ObjectSecurityLevel[PC,CD,R,Cl,PE], IdentificationStrategy[F,N], ChangePasswordAtFirstLogin[Y,N], PasswordValidityDays[N,1-365], PeriodicAction[Y,N]

When you import users and groups, SUPERVISOR generates an undo file. If you then import this file immediately after an import, you can reverse the effect of the operation. In other words, undo restores your configuration to its original state.

For information on the commands and syntax you can use with an import file, refer to Chapter 8, “Importing and Exporting Users and Groups” in the Supervisor’s Guide.
You are not authorized to remove a user. Line [line number] will not be processed. (ADM0113)

**Cause**
You tried to import a list of users or groups from a text file. The file includes a Remove User from Group (RG) command. However, the General Supervisor or another supervisor has not authorized you to remove users from groups.

**Action**
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
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</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

See the General Supervisor or the other supervisors at your site to find out about the reasons for the restriction.
On line [line number], user name exceeds authorized length. (ADM0114)

**Cause**
You tried to import a list of users or groups from a text file. The file includes a user definition with a user name made up of more than 32 characters.

**Action**
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
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<tr>
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<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

Open the import file with a text editor and enter a new user name with less than 32 characters in the user information field. Try importing the file once again.

When you import users and groups, SUPERVISOR generates an undo file. If you then import this file immediately after an import, you can reverse the effect of the operation. In other words, undo restores your configuration to its original state.
On line [line number], user’s password exceeds authorized length. The default password will be applied. (ADM0116)

**Cause**
You tried to import a list of users or groups from a text file. The file includes a user definition with a password containing more than 32 characters. If you do not change the password, SUPERVISOR applies the default password which is the user name.

**Action**
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
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<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

Open the import file with a text editor and enter a password made up of less than 32 characters in the user information field. If you simply remove the password from the file, then the user has no assigned password. Try importing the file once again.

When you import users and groups, SUPERVISOR generates an undo file. If you then import this file immediately after an import, you can reverse the effect of the operation. In other words, undo restores your configuration to its original state.

**Example**
NU, Group1, Paul, P12345678901234567890123456789012345, U

In the New User command above, the user’s password exceeds the authorized length of 32 characters. If you do not change it, the password will be the same as the user name (Paul).
Set-Up and Administration Error Messages

Incorrect type on line [line number]. Default type (user) will be set. (ADM0117)

Cause
You tried to import a list of users or groups from a text file. The file includes a missing or incorrect profile on the specified line of the import file.

Action
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
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<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

Open the import file with a text editor and enter a correct user profile:

- GS (General Supervisor)
- S (Supervisor)
- SD (Supervisor-Designer)
- D (Designer)
- U (User)
- V (Versatile)

If you do not specify a profile for a user in the import file, SUPERVISOR automatically applies the user profile. Try importing the file once again.

When you import users and groups, SUPERVISOR generates an undo file. If you then import this file immediately after an import, you can reverse the effect of the operation. In other words, undo restores your configuration to its original state.
Incorrect value for Object Security Level on line [line number]. Default value (public) will be set. (ADM0118)

**Cause**
You tried to import a list of users or groups from a text file. The file includes a missing or incorrect security level on the specified line of the import file.

**Action**
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
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<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

Open the import file with a text editor and enter a correct security level:
- **PE** (Private)
- **CL** (Confidential)
- **R** (Restricted)
- **CD** (Controlled)
- **PC** (Public)

If you do not specify an object security level for a user in the import file, SUPERVISOR automatically applies the public object security level. Try importing the file once again.

When you import users and groups, SUPERVISOR generates an undo file. If you then import this file immediately after an import, you can reverse the effect of the operation. In other words, undo restores your configuration to its original state.
Incorrect value for Identification Strategy on line [line number]. Default value (full) will be set. (ADM0119)

**Cause**
You tried to import a list of users or groups from a text file. The file includes a missing or incorrect identification strategy on the specified line of the import file. Identification strategy refers to the password checking system associated with the user.

**Action**
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all remaining valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

Open the import file with a text editor and enter either F (Full) or N (Never). These parameters cause the BUSINESSOBJECTS repository either to always (F) or never (N) check the new user’s password at login. Try importing the file once again.

When you import users and groups, SUPERVISOR generates an undo file. If you then import this file immediately after an import, you can reverse the effect of the operation. In other words, undo restores your configuration to its original state.
Incorrect value for Change Password At First Login on line [line number]. Default value (full) will be set. (ADM0120)

Cause
You tried to import a list of users or groups from a text file. The file includes a missing or incorrect Change Password At First Login parameter on the specified line of the import file.

Action
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error.</td>
</tr>
</tbody>
</table>

Open the import file with a text editor and enter a correct parameter: Y (Yes) or N (No). Try importing the file once again.

When you import users and groups, SUPERVISOR generates an undo file. If you then import this file immediately after an import, you can reverse the effect of the operation. In other words, undo restores your configuration to its original state.
Incorrect value for Enable Delete Document on line [line number]. Default value (yes) will be set. (ADM0127)

**Cause**

You tried to import a list of users or groups from a text file. The file includes a missing or incorrect Enable Delete Document parameter on the specified line of the import file.

**Action**

You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all remaining valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

Open the import file with a text editor and enter a correct parameter: Y (Yes) or N (No). Try importing the file once again.

When you import users and groups, SUPERVISOR generates an undo file. If you then import this file immediately after an import, you can reverse the effect of the operation. In other words, undo restores your configuration to its original state.
Error on line [line number]: Cannot remove a group as a user. This line will be processed as a Delete Group action. (ADM0130)

**Cause**
You tried to import a list of users or groups from a text file. The file includes a Remove Group command which is invalid. You can delete but not remove a group.

The syntax for deleting a group is as follows:

**Syntax**
DG, **GroupName**

**Action**
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>deletes the group; it also processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

Open the import file with a text editor and enter the correct command and syntax:
DG, **GroupName**

Then try importing the file once again.

When you import users and groups, SUPERVISOR generates an undo file. If you then import this file immediately after an import, you can reverse the effect of the operation. In other words, undo restores your configuration to its original state.
Set-Up and Administration Error Messages

Error on line [line number]: Cannot remove user from group because the user does not exist. (ADM0131)

Cause  You tried to import a list of users or groups from a text file. The file includes a Remove Group command which is invalid because it specifies a user who does not exist or whose name is misspelled.

Action  You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

Open the import file with a text editor and enter the user name. Try importing the file once again.

When you import users and groups, SUPERVISOR generates an undo file. If you then import this file immediately after an import, you can reverse the effect of the operation. In other words, undo restores your configuration to its original state.

Example  RG, Marketing, Paul, ,u

The command above is an instruction to remove the user Paul from the Marketing group. However, there is no such user in the Marketing group.
Error on line [line number]: An error occurred during deletion of user in the group. (ADM0132)

Cause
You tried to import a list of users or groups. SUPERVISOR encountered a command to delete a user (DU), but the user information is corrupted, and cannot be deleted from the repository.

Action
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error.</td>
</tr>
<tr>
<td></td>
<td>All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

You should perform a Scan and Repair on the repository to fix the corrupted data, and then import the file again.

When you import users and groups, SUPERVISOR generates an undo file. If you then import this file immediately after an import, you can reverse the effect of the operation. In other words, undo restores your configuration to its original state.
Cannot read file. Please check the installation. (ADM0133)

**Cause**  
This error pertains to the rules file. The srrules.srr rules file determines and controls how SUPERVISOR performs a Scan and Repair operation. It is, in fact, the Scan and Repair script. This script file is installed in the BusinessObjects 5.0 folder, and is provided in unencrypted format. System or network administrators can, at their own risk, modify the contents of this file.

If you receive the above error message, the srrules.srr file may have been:
- moved
- deleted
- renamed
- modified
- corrupted

**Example**

```
[Image showing file explorer]
```

**Action**  
You need to replace the srrules file with a clean copy of the file, either from another BUSINESSOBJECTS installation, or with one provided by Business Objects Customer Support.
Incorrect rules file. Please check the installation. (ADM0134)

**Cause**
The srrules.srr rules file determines and controls how SUPERVISOR performs a Scan and Repair operation. It is, in fact, the Scan and Repair script. This script file is installed in the BusinessObjects 5.0 folder, and is provided in unencrypted format. System or network administrators can, at their own risk, modify the contents of this file.

If you receive the above error message, the srrules.srr file has been modified.

**Action**
You need to replace the srrules file with a clean copy of the file, either from another BUSINESSOBJECTS installation, or with one provided by Business Objects Customer Support.

---

Cannot write to file. Check that it is not already in use by another application. (ADM0155)

**Cause**
You tried to export a list of users/groups to a file which already exists in the file system, but the selected file is read-only, or is currently being used by another user or application.

**Action**
If the file is read-only, then choose another filename, or ask the Windows NT administrator to provide you with access to the file. If the file is being used by another user or application, wait until the file is released, and then try again.

---

The default name is used as the password. Its length must be greater than the minimum password length that has been specified. (ADM0157)

**Cause**
Because you entered no password, the Default Name is used as the password. However, the Default Name contains invalid characters.

**Action**
The characters that can be used are limited to the letters of the Latin alphabet, the numbers, $ and space (except at the beginning).

When creating users or groups in SUPERVISOR, you can define your own authorized characters.
Set-Up and Administration Error Messages

The default user name contains invalid characters. Valid characters are (ADM0158)

<table>
<thead>
<tr>
<th>Cause</th>
<th>The Default Name contains invalid characters.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>The characters that can be used are limited to the letters of the Latin alphabet, the numbers, $ and space (except at the beginning). When creating users or groups in SUPERVISOR, you can define your own authorized characters.</td>
</tr>
</tbody>
</table>

The default group name contains invalid characters. Valid characters are (ADM0159)

<table>
<thead>
<tr>
<th>Cause</th>
<th>Because you entered no password, the Default Name is used as the password. However, the Default Name contains invalid characters.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>The characters that can be used are limited to the letters of the Latin alphabet, the numbers, $ and space (except at the beginning). When creating users or groups in SUPERVISOR, you can define your own authorized characters.</td>
</tr>
</tbody>
</table>

Error while loading data for table. (ADM0161)

<table>
<thead>
<tr>
<th>Cause</th>
<th>This message may be one of the messages generated when you perform a Scan and Repair operation. SUPERVISOR cannot update data in the specified table due to a corrupted repository.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Contact Business Objects Customer Support.</td>
</tr>
</tbody>
</table>

100 Error Message Guide
Error during update. (ADM0169)

**Cause**  
SUPERVISOR encountered errors while attempting to update the repository from an earlier version. This may be because the existing repository already contained errors, or because you are trying to update from a version of BUSINESSOBJECTS which pre-dates version 4.x.

**Action**  
You can update your repository only from BUSINESSOBJECTS 4.x. You cannot update directly to BUSINESSOBJECTS 5.0 from an earlier version (such as 3.x). If you want to update from version 3.x, you must first perform an intermediate update to version 4.x, and then update to 5.0.

In all cases, you are advised to run a Scan and Repair before updating your repository, and make sure the repository is stable, compact, and error-free.

Line [line number]: You are not allowed to update your own settings. (ADM0170)

**Cause 1**  
You tried to import a list of users/groups that were previously exported, or that already exist in your repository.

**Cause 2**  
While importing a list of users, SUPERVISOR encountered a command to update your own user profile on the specified line of the import file.

**Action**  
You have the following choices

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

The General Supervisor can grant you the necessary security commands.
Set-Up and Administration Error Messages

**Line [line number]: Password must contain more than [???] characters. The command will not be processed. (ADM0171)**

**Cause**
While importing a list of users, SUPERVISOR encountered a password that contained less than the minimum number of characters on the specified line of the import file. This minimum figure is specified by the General Supervisor.

**Action**
You have the following choices

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

**Line [line number]: encrypted password error. (ADM0172)**

**Cause**
You tried to import a user who was previously exported, and who now has a corrupted or incorrect encrypted password.

**Action**
Include the No_Encrypted_Password command in the import file, and try importing it again. You may also need to remove the encrypted password from the specified line number, since it may contain illegal characters that would generate another error.
Line [line number]: Internal error while deleting user in group. (ADM0173)

Cause
You attempted to import a list of users or groups. The file contains a command for deleting a user. However, SUPERVISOR cannot delete the user because the configuration of this user has become corrupted.

Action
You have the following choices:

<table>
<thead>
<tr>
<th>If you click</th>
<th>then Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip All</td>
<td>ignores all syntax errors in the text file but processes all valid commands.</td>
</tr>
<tr>
<td>Abort</td>
<td>ends the import operation with no effect on the configuration.</td>
</tr>
<tr>
<td>Continue</td>
<td>processes all remaining commands but stops if it detects another syntax error. All valid commands have an effect on the configuration.</td>
</tr>
</tbody>
</table>

If you continue, you should later run a Scan and Repair to try to fix this problem.
The `srrules.srr` file containing the Scan and Repair script is different from the one shipped with BusinessObjects. Scan and Repair will not proceed. Please retrieve a correct `srrules.srr` file. (ADM0176)

**Cause**

The `srrules.srr` rules file determines and controls how SUPERVISOR performs a Scan and Repair operation. It is, in fact, the Scan and Repair script. This script file is installed in the BusinessObjects 5.0 folder, and is provided in unencrypted format. System or network administrators can, at their own risk, modify the contents of this file.

If you receive the above error message, you tried to run a Scan or Repair after the `srrules.srr` file has been:

- moved
- deleted
- renamed
- modified
- corrupted

**Action**

You need to replace the `srrules` file with a clean copy of the file, either from another BUSINESSOBJECTS installation, or with one provided by Business Objects Customer Support.
Checksum validation failed. (ADM0177)

**Cause**
The srrules.srr rules file determines and controls how SUPERVISOR performs a Scan and Repair operation. It is, in fact, the Scan and Repair script. This script file is installed in the BusinessObjects 5.0 folder, and is provided in unencrypted format. System or network administrators can, at their own risk, modify the contents of this file.

If you receive the above error message, you tried to run a Scan or Repair. However, the srrules.srr file containing the Scan and Repair script is different from the one shipped with BUSINESSOBJECTS, and Scan and Repair does not proceed. The srrules.srr file may have been:

- moved
- deleted
- renamed
- modified
- corrupted

**Action**
You need to replace the srrules file with a clean copy of the file, either from another BUSINESSOBJECTS installation, or with one provided by Business Objects Customer Support.

---

Error in dialog initialization. Contact Business Objects Customer Support. (ADM0178)

**Cause**
This message may be one of messages generated when you perform a Scan and Repair operation. However, Scan and Repair cannot fix the problem due to a corrupted repository.

**Action**
Contact Business Objects Customer Support.
Set-Up and Administration Error Messages

Error during update of the security command. Contact Business Objects Customer Support. (ADM0179)

**Cause**
This message may be one of the messages generated when you perform a Scan and Repair operation. However, Scan and Repair cannot fix the problem due to a corrupted repository.

**Action**
Contact Business Objects Customer Support.

Error during insertion of the security command. Contact Business Objects Customer Support. (ADM0180)

**Cause**
This message may be one of the messages generated when you perform a Scan and Repair operation. However, Scan and Repair cannot fix the problem due to a corrupted repository.

**Action**
Contact Business Objects Customer Support.

Error during deletion of the security command. Contact Business Objects Customer Support. (ADM0181)

**Cause**
This message may be one of the messages generated when you perform a Scan and Repair operation. However, Scan and Repair cannot fix the problem due to a corrupted repository.

**Action**
Contact Business Objects Customer Support.
You cannot delete a built-in predefined setting. (ADM0182)

**Cause**
This message is displayed if you try to delete one of the built-in predefined settings in SUPERVISOR.

**Action**
The built-in predefined settings cannot be deleted. You can delete only the predefined settings that you created yourself.

**Example**

![Manage Predefined Settings](Image)

The name of the predefined setting already exists. Please choose another. (ADM0183)

**Cause**
You tried to create a new predefined setting in SUPERVISOR, but the name you entered is the same as an existing predefined setting.

**Action**
Enter a unique name for your new predefined setting.
Set-Up and Administration Error Messages

Error while retrieving [???] command rights. Contact Business Objects Customer Support. (ADM0184)

| Cause | This message may be one of the messages generated when you perform a Scan and Repair operation. However, Scan and Repair cannot fix the problem due to a corrupted repository. |
| Action | Contact Business Objects Customer Support. |

Unknown (ADM0194)

| Cause | This message may be one of the messages generated when you perform a Scan and Repair operation. However, Scan and Repair cannot fix the problems due to a corrupted repository. |
| Action | Contact Business Objects Customer Support. |

The current user cannot be found. Please contact your supervisor. (ADM0195)

| Cause | While you were logged into a BUSINESSOBJECTS session, your user ID was deleted from the repository by the supervisor. |
| Action | The supervisor must first re-create your user ID before you can continue working with BUSINESSOBJECTS. |
The default connection cannot be found. Please check the connection value. (ADM0198)

**Cause 1**  The connection to the specified universe domain may be invalid.

**Action**  Do the following:

1. Launch SUPERVISOR.
2. Select Tools > Repository.  
   The Repository Management dialog box is displayed.
3. Click the universe domain.
4. Click Test to to check if the connection to the universe domain is valid.
5. Check the universe properties.
6. Make sure that your connections to the repository and Data Source Name are correctly set up (Tools > Connections > Edit).

**Cause 2**  You cannot make a connection to the universe domain, either because there is no network connection, or the server on which the universe domain is located is down.

**Action**  Verify the network connection by “pinging” the server. If the network is running properly, the database administrator should use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

---

The specified PDF file cannot be found. (ADM0199)

**Cause**  You tried view one of the online guides from the Help menu, but the associated PDF file has been moved, deleted, or renamed.

**Action**  You need to copy the file back to its correct location:

Business Objects\Online Guides\En

You can do this by copying the missing file from another BUSINESSOBJECTS installation, or by running the BUSINESSOBJECTS Setup program, and re-installing the necessary documentation components.
Set-Up and Administration Error Messages

**Cannot start agent UX. Contact Business Objects Customer Support. (ADM0200)**

**Cause**: A required .dll file has been deleted or damaged.

**Action**: First, run Setup to re-install SUPERVISOR, and then try to start SUPERVISOR. If the error persists, you may also have to re-install DESIGNER.

**Error during copy. Contact Business Objects Customer Support. (ADM0201)**

**Cause**: This error message may occur when you import data to the repository. It indicates that one or more tables of the repository are corrupted.

**Action**: Contact Business Objects Customer Support.

**Cannot load driver's DLL. Make sure it is installed in the same folder as Supervisor.exe. (ADM0202)**

**Cause**: In SUPERVISOR, the General Supervisor has enabled Windows NT Authentication (Tools > Option > Security Policy), but BUSINESSOBJECTS cannot find the KNTUI50.DLL file that it needs to enable this feature.

**Action**: The authentication driver is based on the BUSINESSOBJECTS Plug and Play security driver mechanism, so all you have to do to activate it is:

1. Delete or move KGLUI50.DLL from the BusinessObjects 5.0 folder.
2. Copy KNTUI50.DLL to KGLUI50.DLL.
Cannot install driver. Contact Business Objects Customer Support. (ADM0203)

**Cause**
In SUPERVISOR, the General Supervisor has enabled Windows NT Authentication (Tools > Options > Security Policy), but BUSINESSOBJECTS cannot install the KNTUI50.DLL file that it needs to enable this feature. The KNTUI50.DLL file may be damaged.

**Action**
Copy a backed-up version of the KNTUI50.DLL file to the BusinessObjects 5.0 folder.

The domain you specified cannot be reached. To add a domain, you must have network access to it. (ADM0204)

**Cause**
In SUPERVISOR, you tried to add a domain to be accepted by the Windows NT Authentication driver. You did this in the Options dialog, as follows: Tools > Options > Security Policy > Enable WinNT Authentication > New. However, the Domain you specified cannot be accessed.

**Action**
You must have network access to the domain. Check that you have entered the domain description accurately, and that your network is working correctly.

**Example**

![Define a Primary Domain Controller](Define a Primary Domain Controller.png)
Set-Up and Administration Error Messages

You must select the 'Start/End Date', 'Start/End Time' or 'How' parameter for this timestamp. (ADM0205)

Cause While editing a timestamp for a user/group, you disabled all of the timestamp checkboxes (Start/End Date - Start/End Time - How).

Action Check one or more of the Start/End Date - Start/End Time - How checkboxes. At least one of these checkboxes must be enabled.

The end time must be later than the start time. (ADM0206)

Cause While defining a Timestamp to determine when a group can log into an assigned BUSINESSOBJECTS application (User/Group Properties in SUPERVISOR), you entered an end date/time that preceded the start date/time.

Action Edit the end date—it must be later than the start date.

Setup failed! (ADW0002)

Cause 1 BUSINESSOBJECTS must create a temporary folder during installation. This folder is deleted when the installation is finished. However, the disk is full.

Action Empty your Recycle Bin. If necessary, delete any redundant or unwanted files, and empty the Recycle Bin again.

Cause 2 You have read-only privileges to the root C:\ drive.

Action The system or network administrator can grant you Change or Full Control privileges on the C:\ root drive.
There is no valid connection! (ADW0003)

**Cause 1**  
While running the SUPERVISOR Administration Setup Wizard, you selected an invalid network layer.

**Action**  
Select a network layer which is available on your system. For testing purposes, you can always select the ODBC drivers.

**Cause 2**  
While running the SUPERVISOR Administration Setup Wizard, you selected a valid network layer, but did not specify a database engine or data source.

**Action**  
Once you have selected a valid network layer, you must click the Setup button and select the database engine you are using, as well as the name of the data source.

Cannot find key file. (ADW0005)

**Cause**  
You do not have read access to the LocData folder, which contains the key file.

**Action**  
The Windows NT administrator can grant you read access to this folder. This is done as follows:

1. Click the Sharing properties of the folder.
2. Select the Security tab.
3. Click the Permissions button.
4. Double-click on Everyone.
5. Check Read (R).
Cannot create key file. (ADW0006)

**Cause**  
Safe Recovery failed to create the key file at the end of the wizard. This is because you do not have write privileges on the folder in which the file is located.

**Action**  
The Windows NT administrator can grant you write access to this folder. This is done as follows:

1. Click the Sharing properties of the folder.
2. Select the Security tab.
3. Click the Permissions button.
4. Double-click on Everyone.
5. Check Write (W).

Cannot create (name).KEY file. (ADW0007)

**Cause**  
Safe Recovery failed to create the key file at the end of the wizard. This is because you do not have write privilege on the folder in which the file is located.

**Action**  
The Windows NT administrator can grant you write access to this folder. This is done as follows:

1. Click the Sharing properties of the folder.
2. Select the Security tab.
3. Click the Permissions button.
4. Double-click on Everyone.
5. Check Write (W).
Cannot create the General Supervisor. (ADW0008)

**Cause**
There was a problem during the creation of the repository. The repository was only partly installed, and no General Supervisor was created.

**Action**
Delete all the files that were already installed, and then run the Installation Wizard once more. When the repository has been installed, and the General Supervisor has been successfully created, run an integrity check (Tools > Repository > Integrity) to verify that there are no further problems.

The company name contains invalid characters or is empty. (ADW0009)

**Cause**
While running the Administration Setup Wizard, you used one or more invalid characters when entering the name of your company, or you left the field empty.

**Action**
Enter or re-enter a Company Name, using only valid characters. Valid characters include: a-z A-Z 0-9 \ _ $ , and Space (except at the beginning)

**Note:** When creating users or groups in SUPERVISOR, you can define your own authorized characters.
No security domain exists for this connection. (ADW0010)

You ran a Safe Recovery and received this error.

**Cause 1**
The database connection does not point to the correct repository. Instead, it points to a repository which does not contain a security domain.

**Action**
In Supervisor, check that the database connection points to the correct repository (Tools > Connections > Edit).

**Cause 2**
The connection points to the correct security domain but some tables are missing in the database account.

**Action**
Make sure the database account contains all the security domain tables necessary. For BUSINESSOBJECTS version 5.0 there should be 25 tables.

**Cause 3**
The connection points to the correct security domain in the database account. However, even if the account has select privileges it is not the owner of the tables.

**Action**
Specify the connection by indicating the owner of the account. The reason for this is that the SQL generated during a Safe Recovery executes a Select statement such as:

"Select M_ACTOR_N_ID from OBJ_M_ACTOR where 1=0" and another account name is not included ("...

Make sure that all the tables of the security domain are in the same account. They may not be in the same account if the repository was updated from version 4 and the update SQL file was customized.

You can also try the following:

- Run a trace using the BOLOGAPP.exe utility to find out exactly where the problem is.
- If you have two versions of BUSINESSOBJECTS, run a Safe Recovery in both versions specifying the same connection. You can then compare the results.
Cannot create universe domain. (ADW0011)

**Cause**
You tried to create a universe domain, but the system on which you want the domain to reside cannot be reached. Either the node is not running, or the network connection is down.

**Action**
Verify the network connection by “pinging” the server. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

Cannot find RSS file. (ADW0012)

**Cause**
A .rss file is associated with each of the databases that you are using. These files are located in the associated database folders, which can be found in the: Business Objects\Data Access 5.0 folder.

You may receive the above error message if BUSINESSOBJECTS tries to access one of these databases after the associated .rss file has been deleted or corrupted.

**Action**
You need to replace the deleted or corrupted .rss file with a clean copy of the file, either from another BUSINESSOBJECTS installation, or with one provided by Business Objects Customer Support.

Cannot find Repository section in RSS file. (ADW0013)

**Cause**
A .rss file is associated with each of the databases that you are using. These files are located in the associated database folders, which can be found in the Business Objects\Data Access 5.0 folder.

You receive the above error message if BUSINESSOBJECTS tries to access the Repository section in one of these database .rss files after this section of the file has been corrupted.

**Action**
You need to replace the corrupted .rss file with a clean copy of the file, either from another BUSINESSOBJECTS installation, or with one provided by Business Objects Customer Support.
Set-Up and Administration Error Messages

**Cannot find Create section in RSS file. (ADW0014)**

**Cause**
An .rss file is associated with each of the databases that you are using. These files are located in the associated database folders, which can be found in the Business Objects\Data Access 5.0 folder.

You may receive the above error message if BUSINESSOBJECTS tries to access the Create section in one of these database .rss files after this section of the file has been corrupted.

**Action**
You need to replace the corrupted .rss file with a clean copy of the file, either from another BUSINESSOBJECTS installation, or with one provided by Business Objects Customer Support.

**Cannot find Table section in RSS file. (ADW0015)**

**Cause**
An .rss file is associated with each of the databases that you are using. These files are located in the associated database folders, which can be found in the Business Objects\Data Access 5.0 folder.

You may receive the above error message if BUSINESSOBJECTS tries to access the Table section in one of these database .rss files after this section of the file has been corrupted.

**Action**
You need to replace the corrupted .rss file with a clean copy of the file, either from another BUSINESSOBJECTS installation, or with one provided by Business Objects Customer Support.
Cannot find Index section in RSS file. (ADW0016)

**Cause**
A .rss file is associated with each of the databases that you are using. These files are located in the associated database folders, which can be found in the Business Objects\Data Access 5.0 folder.

You may receive the above error message if BUSINESSOBJECTS tries to access the Index section in one of these database .rss files after this section of the file has been corrupted.

**Action**
You need to replace the corrupted .rss file with a clean copy of the file, either from another BUSINESSOBJECTS installation, or with one provided by Business Objects Customer Support.

Cannot find Insert section in RSS file. (ADW0017)

**Cause**
A .rss file is associated with each of the databases that you are using. These files are located in the associated database folders, which can be found in the Business Objects\Data Access 5.0 folder.

You may receive the above error message if BUSINESSOBJECTS tries to access the Insert section in one of these database .rss files after this section of the file has been corrupted.

**Action**
You need to replace the corrupted .rss file with a clean copy of the file, either from another BUSINESSOBJECTS installation, or with one provided by Business Objects Customer Support.

You must update the repository before creating a new domain. (ADW0018)

**Cause**
You updated to BUSINESSOBJECTS 5.0 and attempted to create a new repository domain. However, you have not yet updated the repository.

**Action**
Run SUPERVISOR, and run the Upgrade Wizard to update the repository to BUSINESSOBJECTS version 5.0.
Set-Up and Administration Error Messages

Cannot create document domain. (ADW0019)

**Cause 1**  
The disk is full.

**Action**  
Empty your Recycle Bin. If necessary, delete any redundant or unwanted files, and empty the Recycle Bin again.

**Cause 2**  
You have read-only privileges to the root C:\ drive.

**Action**  
The system or network administrator can grant you Change or Full Control privileges on the C:\ root drive.

**Cause 3**  
You are trying to create the document domain on another machine (cluster node), but either the machine is down, or the connection is not working correctly.

**Action**  
Run the ServConf utility to see if the machine is responding.  
“Ping” the machine to see if the network connection is valid.
Cannot create security domain. (ADW0020)

This problem occurs when the initial repository is being created. It does not complete the installation of the security domain. In most cases the problem occurs on the OBJ_M_MAGIC_ID table.

**Cause 1**
The problem lies somewhere in your configuration.

**Action**
Try the following to diagnose the problem:

- Make sure you are using a supported platform to install the repository.
- Make sure that you are using database middleware compatible with the current version of BUSINESSOBJECTS.
- Make sure there is enough space to create the repository tables.
- If possible, try to create the tables on another database of the same type, and then export the tables if setup completes successfully.
- Try running a Custom Install in SUPERVISOR.

**Cause 2**
The external SQL file cannot be accessed or found during the installation of the product.

**Action**
You need to manually amend the related *.sbo file.

**Example**
Let’s say you are attempting to create a repository on IBM DB2/390 version 5 but received the above error message. Here are the steps you need to carry out to remedy the problem:

1. Open the db2.sbo file using a text editor such as Notepad. This file is located in BusinessObjects 5.0\Data Access 5.0\Db2
2. In the sections [DEFAULT] and [DB2 Connect for DB2/390 v5] add the following parameter:
   SQL DDL File=db2
   This causes BUSINESSOBJECTS to point to the current SQL file thus enabling you to create a repository.

**Note:** This solution applies only to the creation of a new 5.0 repository. If does not have an effect on an update of the repository from version 4.x to 5.0
Set-Up and Administration Error Messages

Cannot find the external script. (ADW0021)

**Cause**
You are trying to use an external SQL script in order to create a customized repository. However, BUSINESSOBJECTS does not have the correct pathname to the script.

**Action**
Check the pathname to the script file, and correct it.

Cannot access network layer. (ADW0025)

**Cause**
The error occurs when you try to launch a Business Objects product and connect to the repository, while the middleware that allows all clients to access the database is not properly installed.

**Action**
Check your middleware installation:
- When you install BUSINESSOBJECTS, make sure that the BUSINESSOBJECTS-RDBMS access is checked.
- At the end of the set-up, check the middleware.
- Check in the AUTOEXEC.BAT file that the database environment path is correct. It should be something like [Local drive]\Orawin\bin.
An error occurred during the installation. Installation aborted. (INS0002)

**Cause**

This error may be generated while the BUSINESSOBJECTS Installer is running. The problem may be due to:

- Insufficient disk space to continue the installation.
- Windows NT access rights: The Windows NT administrator may not have granted you the necessary read/write authorization in the folder where you are trying to install BUSINESSOBJECTS.
- .dll file conflicts: You may already have one or more .dll files installed which conflict with the .dlls that the Installer is trying to copy to your system.
- Locked files: One or more of the files or resources that the Installer needs to complete the installation may already be in use, or may be locked by another user or application.

**Action**

Try the following:

- Quit the installation, and free up some disk space. Empty your Recycle Bin and delete any unnecessary files, then try running the Installation Wizard again.
- The Windows NT administrator can grant you full access to the folders on the system where you are trying to install BUSINESSOBJECTS.
- Whenever a .dll file conflict occurs, you can choose to skip the error message and continue with the installation. It may be that the .dlls that are installed with BUSINESSOBJECTS are more recent than the .dlls already installed, or they may be older. In either case, you should bear in mind that although you can complete the installation and run BUSINESSOBJECTS, you may later have problems running specific applications. If this is the case, you may need to run the Installer again, and re-install the .dll files provided with BUSINESSOBJECTS.
- To ensure that all files or resources that the Installer needs to complete the installation are available, quit all other applications before running the Installer.
Set-Up and Administration Error Messages

An error occurred during the deinstallation. Deinstallation aborted. (INS0003)

**Cause 1**  You ran Setup and tried to uninstall one or more BUSINESSOBJECTS programs, but Setup could no longer find these files on the system.

**Action**  To remove all BUSINESSOBJECTS programs from your system, start Add/Remove Programs in the Control Panel, select BusinessObjects 5.0, and click Add/Remove.

If this does not remove all program elements, or you want to delete only specific BUSINESSOBJECTS programs, then use Windows Explorer to delete the files manually.

**Cause 2**  You tried to uninstall, one or more BUSINESSOBJECTS programs on another machine on the network, but a network problem occurred during the operation.

**Action**  Use the ServConf utility to check the programs.

Out of disk space (INS0004)

**Cause**  While trying to install BUSINESSOBJECTS, the Installation Wizard detected that you do not have sufficient disk space.

**Action**  Quit the installation, and free up some disk space. Empty your Recycle Bin and delete any unnecessary files, then try running the Installation Wizard again.
Cannot create the folder. (INS0006)

**Cause 1**  
While installing BUSINESSOBJECTS, the installation was interrupted with this message because the disk is full.

**Action**  
Empty your Recycle Bin. If necessary, delete any redundant or unwanted files, and empty the Recycle Bin again.

**Cause 2**  
The installation of BUSINESSOBJECTS was interrupted with this message because you have read-only privileges to the root C:\ drive.

**Action**  
The system or network administrator can grant you Change or Full Control privileges on the C:\ root drive.

**Cause 3**  
The installation of BUSINESSOBJECTS was interrupted with this message because you are trying to create the folder on another machine (cluster node), but either the machine is down, or the connection is not working correctly.

**Action**  
Run the ServConf utility to see if the machine is responding. Try “pinging” the machine.

Cannot delete the folder. (INS0007)

**Cause 1**  
While uninstalling BUSINESSOBJECTS, the operation was interrupted with this message because you have read-only privileges to the root C:\ drive.

**Action**  
The system or network administrator can grant you Change or Full Control privileges on the C:\ root drive.

**Cause 2**  
While uninstalling BUSINESSOBJECTS, the operation was interrupted with this message because you are trying to delete a folder on another machine (cluster node), but either the machine is down, or the connection is not working correctly.

**Action**  
Run ServConf utility to see if the machine is responding. Try “pinging” the machine to see if the network connection is valid.
The folder does not exist. (INS0008)

**Cause**
This error may be generated while the BUSINESSOBJECTS Installer is running. The problem may be due to:
- Windows NT access rights: The Windows NT administrator may not have granted you the necessary read/write authorization in the folder where you are trying to install BUSINESSOBJECTS.
- Locked files: One or more of the files or resources that the Installer needs to complete the installation may already be in use, or may be locked by another user or application.

**Action**
Try the following:
- Ask the Windows NT administrator to grant you full access to the folders on the system where you are trying to install BUSINESSOBJECTS.
- To ensure that all files or resources that the Installer needs to complete the installation are available, quit all other applications before running the Installer.

A file with this name already exists in this folder. (INS0009)

**Cause**
This error may be generated while the BUSINESSOBJECTS Installer is running. The problem may be due to .dll file conflicts: You may already have one or more .dll files installed which conflict with the .dlls that the Installer is trying to copy to your system.

**Action**
Whenever a .dll file conflict occurs, you can choose to skip the error message and continue with the installation. It may be that the .dlls that are installed with BUSINESSOBJECTS are more recent than the .dlls already installed, or they may be older. In either case, you should bear in mind that although you can complete the installation and run BUSINESSOBJECTS, you may later have problems running specific applications. If this is the case, you need to run the Installer again, and re-install the .dll files provided with BUSINESSOBJECTS.
An error occurred during the installation of the file. (INS0018)

**Cause**
This error may be generated while the BUSINESSOBJECTS Installer is running. The problem may be due to:

- Insufficient disk space to continue the installation.
- Windows NT access rights: The Windows NT administrator may not have granted you the necessary read/write authorization in the folder where you are trying to install BUSINESSOBJECTS.
- Locked files: One or more of the files or resources that the Installer needs to complete the installation may already be in use, or may be locked by another user or application.

**Action**
Try the following:

- Quit the installation, and free up some disk space. Empty your Recycle Bin and delete any unnecessary files, then try running the Installation Wizard again.
- Ask the Windows NT administrator to grant you full access to the folders on the system where you are trying to install BUSINESSOBJECTS.
- To ensure that all files or resources that the Installer needs to complete the installation are available, quit all other applications before running the Installer.
Set-Up and Administration Error Messages

Error Message [line number]. (INS0019)

**Cause**
This error may occur when the BUSINESSOBJECTS Installer tries to copy files to disk. It can be due to a variety of problems such as insufficient memory, limited access rights to the disk, or insufficient disk space.

**Action**
Try the following:
- Quit the installation, and free up some disk space. Empty your Recycle Bin and delete any unnecessary files, then try running the Installation Wizard again.
- Ask the Windows NT administrator to grant you full access to the folders on the system where you are trying to install BUSINESSOBJECTS.
- To ensure that all files or resources that the Installer needs to complete the installation are available, quit all other applications before running the Installer.
- Close all other applications that may be running on your system, and then restart the installation. If the problem persists, you may have to increase the amount of RAM you have installed in your system.

The file is write-protected. (INS0020)

**Cause**
This error may be generated while the BUSINESSOBJECTS Installer is running. The problem may be due to Windows NT access rights: The Windows NT administrator may not have granted you the necessary read/write authorization in the folder where you are trying to install BUSINESSOBJECTS.

**Action**
The Windows NT administrator can grant you full access to the folders on the system where you are trying to install BUSINESSOBJECTS.
A more recent version of the file already exists. (INS0021)

**Cause**
This error may occur while the BUSINESSOBJECTS Installer is running. You may already have one or more .dll files installed which conflict with the .dlls that the Installer is trying to copy to your system.

**Action**
Whenever a .dll file conflict occurs, you can choose to skip the error message and continue with the installation. It may be that the .dlls that are installed with BUSINESSOBJECTS are more recent than the .dlls already installed, or they may be older. In either case, you should bear in mind that although you can complete the installation and run BUSINESSOBJECTS, you may later have problems running specific applications. If this is the case, you need to run the Installer again, and re-install the .dll files provided with BUSINESSOBJECTS.

File languages are different. (INS0022)

**Cause**
This error may occur while the BUSINESSOBJECTS Installer is running. The problem may be due to .dll file conflicts. You may already have one or more language-specific .dll files installed which conflict with the .dlls that the Installer is trying to copy to your system.

**Action**
Whenever a .dll file conflict occurs, you can choose to skip the error message and continue with the installation. However, you should bear in mind that although you can complete the installation and run BUSINESSOBJECTS, you may later have problems running specific applications. If this is the case, you need to run the Installer again, and overwrite the .dll files which are causing the problem with the .dlls provided with BUSINESSOBJECTS.
Set-Up and Administration Error Messages

File CodePages are different. (INS0023)

**Cause**
This error may occur while the BUSINESSOBJECTS Installer is running. The problem may be due to .dll file conflicts. You may already have one or more language-specific .dll files installed which conflict with the .dlls that the Installer is trying to copy to your system.

**Action**
Whenever a .dll file conflict occurs, you can choose to skip the error message and continue with the installation. However, you should bear in mind that although you can complete the installation and run BUSINESSOBJECTS, you may later have problems running specific applications. If this is the case, you need to run the Installer again, and overwrite the .dll files which are causing the problem with the .dlls provided with BUSINESSOBJECTS.

Out of disk space (INS0024)

**Cause**
You ran out of disk space while trying to install BUSINESSOBJECTS.

**Action**
Empty your Recycle Bin. If necessary, delete any redundant or unwanted files, and empty the Recycle Bin again.

Access violation (INS0025)

**Cause**
This message may be displayed when you try to log into BUSINESSOBJECTS.

**Action**
Rename the .lsi file to see if the error changes to “cannot locate local access security file.” If so, the .lsi file has been corrupted, and should be replaced with a fresh copy. Then try to log in again.
Sharing violation (INS0026)

**Cause 1**  This error may be generated while the BUSINESSOBJECTS Installer is running. The problem may be due to Windows NT access rights: The Windows NT administrator may not have granted you the necessary read/write authorization in the folder where you are trying to install BUSINESSOBJECTS.

**Action**  The Windows NT administrator can grant you full access to the folders on the system where you are trying to install BUSINESSOBJECTS.

**Cause 2**  This error may be generated while the BUSINESSOBJECTS Installer is running. The problem may be due to locked files: One or more of the files or resources that the Installer needs to complete the installation may already be in use, or may be locked by another user or application.

**Action**  To ensure that all files or resources that the Installer needs to complete the installation are available, quit all other applications before running the Installer.
Set-Up and Administration Error Messages

Not enough memory (INS0027)

**Cause**
Windows NT does not have sufficient memory to continue the installation.

**Action**
Delete any files that have already been installed, close all other applications that may be running on your system, and then restart the installation. If the problem persists, you may have to increase the amount of RAM installed on your system.

Cannot create temporary file. (INS0028)

**Cause 1**
The disk is full.

**Action**
Empty your Recycle Bin. If necessary, delete any redundant or unwanted files, and empty the Recycle Bin again.

**Cause 2**
You have read-only privileges to the root C:\ drive. BUSINESSOBJECTS must create a temporary folder during installation. This folder is deleted when the installation is finished.

**Action**
The system or network administrator can grant you Change or Full Control privileges on the C:\ root drive.
Cannot delete the old file. (INS0029)

**Cause**
This error may occur while the BUSINESSOBJECTS Installer is running. The problem may be due to:

- Windows NT access rights: The Windows NT administrator may not have granted you the necessary read/write authorization in the folder where you are trying to install BUSINESSOBJECTS.
- Locked files: One or more of the files or resources that the Installer needs to complete the installation may already be in use, or may be locked by another user or application.

**Action**
Try the following:

- Ask the Windows NT administrator to grant you full access to the folders on the system where you are trying to install BUSINESSOBJECTS.
- To ensure that all files or resources that the Installer needs to complete the installation are available, quit all other applications before running the Installer.

Cannot read the target file. (INS0032)

**Cause**
This error may be generated while the BUSINESSOBJECTS Installer is running. The problem may be due to:

- Windows NT access rights: The Windows NT administrator may not have granted you the necessary read/write authorization in the folder where you are trying to install BUSINESSOBJECTS.
- Locked files: One or more of the files or resources that the Installer needs to complete the installation may already be in use, or may be locked by another user or application.

**Action**
Try the following:

- Ask the Windows NT administrator to grant you full access to the folders on the system where you are trying to install BUSINESSOBJECTS.
- To ensure that all files or resources that the Installer needs to complete the installation are available, quit all other applications before running the Installer.
An error occurred when the file was read. Invalid Product Description File Format (Error # [line number] line [line number]). (INS0033)

**Cause**
This error may occur while you are trying to update your BUSINESSOBJECTS installation. If you are using a master installation (from disk) rather than an installation directly from the CD, the installation script may be corrupted.

**Action**
Ignore the error, and try to continue the installation. If this is not possible, restart the installation. If the problem persists, you first need to uninstall BUSINESSOBJECTS, and then re-install directly from the BUSINESSOBJECTS CD.

An error occurred when the file was read. Invalid Product Description File Format (Error # [line number]). (INS0034)

**Cause**
This error may occur while you are trying to update your BUSINESSOBJECTS installation. If you are using a master installation (from disk) rather than an installation directly from the CD, the installation script may be corrupted.

**Action**
Ignore the error, and try to continue the installation. If this is not possible, restart the installation. If the problem persists, you first need to uninstall BUSINESSOBJECTS, and then re-install directly from the BUSINESSOBJECTS CD.
The Installer file is not compatible with the current version of BusinessObjects Setup. (INS0035)

**Cause**
This error may be generated while the BusinessObjects Installer is running. The problem may be due to .dll file conflicts. You may already have one or more .dll files installed which conflict with the .dlls that the Installer is trying to copy to your system.

**Action**
Whenever a .dll file conflict occurs, you can choose to skip the error message and continue with the installation. It may be that the .dlls that are installed with BusinessObjects are more recent than the .dlls already installed, or they may be older. In either case, you should bear in mind that although you can complete the installation and run BusinessObjects, you may later have problems running specific applications. If this is the case, you need to run the Installer again, and re-install the .dll files provided with BusinessObjects.

An error occurred when the application was running. (INS0036)

**Cause**
Following installation, you chose to view the Readme file, but the installation program could not find your Web browser program to view the file.

**Action**
Make sure that your Web browser is correctly set up on your system.
Set-Up and Administration Error Messages

**BusinessObjects Setup cannot modify your Windows configuration. You need to have the administrator rights before installing BusinessObjects. (INS0039)**

**Cause**
This message may be generated when you try to install BUSINESSOBJECTS or WEBINTELLIGENCE.

**Action**
To install BUSINESSOBJECTS or WEBINTELLIGENCE, you must be either a local administrator or a Domain administrator. This is because BUSINESSOBJECTS needs to be able to write to the system folder and registry. Also, you must have the following Windows NT privileges:
- Act as part of the operating system
- Back up files and folders
- Log on as a service
- Restore files and folders

To do this:

1. Click your Start button, point to Programs, and then click User Manager for Domains.
2. Click Policies on the title bar menu, and select User Rights.
3. Select the option for Advanced User Rights at the bottom left corner. From the drop-down list box, verify that the following rights have been granted to the administrator account you log in as. If you did not hit the Add button, then select the Show All Users. Browse for your administrator account you logged in with to the NT machine.
The file cannot be found. (INS0040)

**Cause**
After installation, you tried to run Setup again in order to install additional components. However, the Setup.inb file has been moved, deleted, or corrupted. This file is normally installed in the folder:
BusinessObjects 5.0\Setup 5.0

**Action**
Run the installation again from your original BUSINESSOBJECTS CD.

The file has a bad format. (INS0041)

**Cause**
This error may occur while you are trying to update your BUSINESSOBJECTS installation. In order to do this successfully, BUSINESSOBJECTS needs to be able to locate and verify the license key which was installed with the previous version of the product. The license key is normally located in the folder:
BusinessObjects 5.0\Setup 5.0
In this case, the file has been corrupted.

**Action**
You must either replace the license key file with a backup copy (or a copy from another system installed with the same license), or contact Business Objects Customer Support to supply you with a new key file. If neither of these options is available, you first need to uninstall BUSINESSOBJECTS, and then re-install directly from the BUSINESSOBJECTS CD.
Set-Up and Administration Error Messages

The file cannot be read. (INS0042)

**Cause**
This error may occur while you are trying to update your BUSINESSOBJECTS installation. In order to do this successfully, BUSINESSOBJECTS needs to be able to locate and verify the license key which was installed with the previous version of the product. The license key is normally located in the folder:
BusinessObjects 5.0\Setup 5.0
In this case, you are either not authorized to read the file, or the file has been corrupted.

**Action**
Check first with the Windows NT administrator to make sure you have read-access to the necessary folders. If the problem persists, the file has probably been corrupted. You must then either replace the license key file with a back-up copy (or copy from another system installed with the same license), or contact Business Objects Customer Support to supply you with a new key file.
If neither of these options is available, you first need to uninstall BUSINESSOBJECTS and then re-install directly from the BUSINESSOBJECTS CD.

You must specify a package name after the option. (INS0043)

**Cause**
This error may be returned if you attempt to run an installation from the command line, but do not specify a package name.

**Action**
Check the syntax of your command line parameters, and make sure you are using only valid command line options.

You must specify a licence key after the option. (INS0044)

**Cause**
This error may be returned if you attempt to run an installation from the command line, but do not specify a license key.

**Action**
Check the syntax of your command line parameters, and make sure you are using only valid command line options.
You must specify a folder path after the option. (INS0045)

**Cause**
This error may be returned if you attempt to run an installation from the command line, but do not specify a folder path.

**Action**
Check the syntax of your command line parameters, and make sure you are using only valid command line options.

Invalid parameter (INS0046)

**Cause**
This is a generic error which may be returned if you attempt to run an installation from the command line, but use illegal command options or incorrect syntax.

**Action**
Check the syntax of your command line parameters, and make sure you are using only valid command line options.

BusinessObjects Setup cannot find any product description (.inb) file. Setup aborted. (INS0047)

**Cause**
After installation, you tried to run Setup again in order to install additional components. However, the Setup.inb file has been moved, deleted, or corrupted. This file is normally installed in the folder:
BusinessObjects 5.0\Setup 5.0

**Action**
Run the installation again from your original BUSINESSOBJECTS 5.0 CD.
There is nothing to install. Setup aborted. (INS0048)

**Cause**  
The serial number/product key you typed in on installation was not the correct one for the Business Objects product that you are trying to install.

**Action**  
If you cannot install the product, try the following:
- Verify the key is correct with your Business Objects sales representative.
- Make sure you have already installed the correct middleware and BUSINESSOBJECTS, and that they are functioning properly.
- If you still cannot install, manually create the folder, and try again.

Setup has found a shared installation of BusinessObjects in the folder. You can update this installation by running only the Setup of this folder. (INS0049)

**Cause**  
You are trying to update your BUSINESSOBJECTS installation from CD. However, your current version of BUSINESSOBJECTS was installed from a master installation in a shared folder.

**Action**  
You must first update the master installation in the shared folder, and then update local installations from this shared folder.
Cannot create an OLE2 Compound file due to error [line number]. Setup aborted. (INS0053)

**Cause**
By default, Windows uses two variables for temporary folders: TMP and TEMP. A problem occurs when:
- these variables point to folders that no longer exist
- these variables are not correctly defined. Sometimes the path may be correct, but there exists an extra space in between the TMP or TEMP and the equals sign (=). This causes the system to call the variable by a different name.

**Action**
You need to check and/or modify the folders to which these variables point.

For a Windows NT 4.0 machine:

1. Go to Settings on the Start bar.
2. Select Control Panel.
3. Double-click on System.
4. Select the Environment Tab.
   The paths of the variables are found in the User variables window.
5. Modify these paths if necessary to ensure that they both point to the same existing folder.
   Be careful not to put any spaces between the drive name and the equals sign.

Your product license key is not valid. (INS0054)

**Cause**
While installing BUSINESSOBJECTS, you entered an incorrect product license key.

**Action**
Check that you have the right product license key, and that you have entered it correctly.
**Set-Up and Administration Error Messages**

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**Your Data Access license key is not valid. (INS0055)**

**Cause**
While installing BUSINESSOBJECTS, you entered an incorrect data access license key. This is the key that gives you access to your RDBMS.

**Action**
Check that you have the right data access license key, and that you have entered it correctly.

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**Your license key has expired. (INS0056)**

**Cause**
The license key that you entered while installing BUSINESSOBJECTS has expired.

**Action**
Contact Business Objects Customer Support and request a new license key.

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**There is no available product with this license key. (INS0057)**

**Cause**
While installing BUSINESSOBJECTS, you entered a correct license key, but the product you are trying to install is not available for this key.

**Action**
Check with the system or network administrator (or with Business Objects Customer Support) for guidelines on the products that you are authorized to install.
You must enter a user name. (INS0058)

**Cause**
While installing the BOManager parameters, you did not enter an account identity for the BOManager Automation Server. This is required for security reasons.

**Action**
Enter your domain name and user name, followed by your password. You must have a local administrator’s account on the NT server on which you are running the installation.

After the installation, you can use the servconf.exe tool located in:
Business Objects\Server\BusinessObjects Manager 5.0 to view or modify these parameters.
Set-Up and Administration Error Messages

Setup has not detected support for some of the installed middleware. (INS0059)

**Cause**
After installing BUSINESSOBJECTS, you clicked the Check MiddleWare... button to determine which of the installed middleware is supported on your system.

**Action**
You can click the listbox to check for other middleware support (such as Open Client or IBM DB2). If you wish, you can save this information as a text file by clicking Save as... and entering a filename. Otherwise, click OK to finish the installation.

**Example**
An error occurred when the file was saved. The middleware checkup result was not saved. (INS0061)

**Cause 1**  
After installing BUSINESSOBJECTS, you clicked the Check MiddleWare button to determine which of the installed middleware is supported on your system, and then tried to save the results as a text file. However, the disk is full.

**Action**  
Empty your Recycle Bin. If necessary, delete any redundant or unwanted files, and empty the Recycle Bin again.

**Cause 2**  
After installing BUSINESSOBJECTS, you clicked the Check MiddleWare... button to determine which of the installed middleware is supported on your system, and then tried to save the results as a text file. However, you have read-only privileges on the root C:\ drive.

**Action**  
The network or system administrator can grant you Change or Full Control privileges on the C:\ root drive.

The path for the folder is invalid. (INS0063)

**Cause**  
You double-clicked a BUSINESSOBJECTS icon, and received this error message indicating that the path is invalid. This is because your system does not have access to the associated network drive.

**Action**  
Your access rights on the server have been changed. Also, BUSINESSOBJECTS may be installed to a mapped drive instead of using the UNC name. The system or network administrator can grant you Change or Full Control privileges on the C:\ root drive. Reinstall BUSINESSOBJECTS without using a mapped drive, and using the UNC name from the Run command on the taskbar Start button.
Set-Up and Administration Error Messages

There is no BusinessObjects Master installation in this folder. (INS0064)

Cause You are trying to update one or more BUSINESSOBJECTS installations over the network from a master installation, but the Installer cannot find or access the system where the master is installed.

Action When you run the Setup Wizard to update your installation, check that the pathname to the original master installation is still correct. By default, the Installer searches for the update files in the folder from which it was originally installed. If this folder has been renamed or moved, then you need to manually locate the master installation folder.

There is no BusinessObjects Setup file (.inb) in this folder. (INS0065)

Cause You are trying to update one or more BUSINESSOBJECTS installations over the network from a master installation; however, the Setup.inb file has been moved, deleted, renamed, or corrupted. This file is normally installed in the folder: BusinessObjects 5.0\Setup 5.0

Action If this file has been renamed or moved, then you need to manually locate the file. If you cannot find it, or if it has been corrupted, you need to run the installation again from your original BUSINESSOBJECTS CD.

This licence key does not activate [name]. (INS0066)

Cause You are trying to update one or more BUSINESSOBJECTS installations over the network from a master installation; however, the license key file has been moved, deleted, renamed, or corrupted.

Action If this file has been renamed or moved, then you need to manually locate the file. If you cannot find it or if it has been corrupted, you need to replace it with a back-up copy of the file, or run the installation again from your original BUSINESSOBJECTS CD.
Cannot initialize BusinessObjects configuration. (INS0067)

Cause       You are trying to install or update a BUSINESSOBJECTS installation, but you are not authorized to enter or change information in the Windows Registry.

Action      The Windows NT administrator can grant you write-access to the Registry. Note that for WEBINTELLIGENCE, you must be an administrator in order to access and write to the Registry.

Note: Incorrect Registry editing can cause unpredictable results. Please ensure that you know how to restore it if a problem occurs by understanding the restore concepts in the Registry online help.

Cannot get system configuration. (INS0069)

Cause       You are trying to install BUSINESSOBJECTS using an operating system that is not supported.

Action      Check that you are installing BUSINESSOBJECTS on one of the supported operating systems and releases. You can install BUSINESSOBJECTS under:

- Windows 98
- Windows NT version 4 with Service Pack 3
- Windows 2000
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Security Error Messages

Security error messages range from USR001 to USR0063.

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Your login is not valid. (USR0003)

**Cause 1**
While trying to log into BUSINESSOBJECTS, you entered an incorrect user name or password three times in succession.

**Action**
A supervisor can do the following:
1. Right-click your user name and select Properties.
2. Go to the Definition tab.
3. Under Properties, uncheck the Disable Login checkbox.

**Cause 2**
You are using the NT authentication driver to log into BUSINESSOBJECTS, but cannot make a connection.

**Action**
When you log into Windows NT, your login details are not case-sensitive. If you mix uppercase and lowercase characters in the user name, it is always interpreted exactly as defined by the Domain Administrator. However, BUSINESSOBJECTS user names must be identical to their NT login names.
To check the case of the NT user name, use the SET command (in a DOS command prompt). You can then rename the user to match the name in SUPERVISOR.

**Example**
If the BUSINESSOBJECTS user is User1, and the NT name has been defined as USER1, the user will not be able to log in. You need to rename the user to USER1 in SUPERVISOR.
Security Error Messages

**Cause 3**  
You may also receive this error message when starting BROADCAST AGENT either manually, or as a service. The Server Name is affected by the 3-Strikes function, which can disable login after three incorrect passwords have been entered.

**Action**  
A supervisor can do the following:

1. Launch SUPERVISOR and locate the group hosting the BROADCAST AGENT server.
2. Right-click the group and select Properties.
3. Go to the Broadcast Agent tab.
4. Under Properties, uncheck the Disable Login checkbox.

---

**Your login ID is not valid. (USR0004)**

**Cause**  
You misspelled your login name while trying to log into WEBINTELLIGENCE. This message is not displayed, but is entered into a log by the BologApp.exe tool.

**Action**  
Try to log in again, using the correct login name.

---

**Your password is not valid. (USR0005)**

**Cause**  
This message is displayed during a Change Password operation if the new password is not new or contains invalid characters.

**Action**  
Try changing your password again, using a password that is different from the old one, and make sure you do not use any unauthorized characters.

**Note:** The supervisor can add more characters to the list of characters accepted by the repository as valid. These characters can be specified in the Repository tab of the Options dialog box.
You are not authorized to use Designer. (USR0006)

**Cause**
You tried to start DESIGNER, but do not have the necessary authorization (i.e., you do not have a designer user profile).

**Action**
A supervisor can change your user profile to designer (or supervisor-designer).

You are not authorized to use BusinessObjects. (USR0007)

**Cause**
You tried to start BUSINESSOBJECTS but do not have the necessary authorization.

**Action**
A supervisor can grant you access to BUSINESSOBJECTS.
Cannot access local security file. (USR0008)

**Cause 1**
You tried to launch a BUSINESSOBJECTS program but it could not access the security file. The security file stores information used by the product to manage repository and database connections. This file is stored in either the LocData folder for local installations, or in the ShData folder for shared installations over the network. In both cases, the file is identical except for the extension: .lsi (local) or .ssi (shared).

You must have read and write access to the lsi/ssi file, since data is written to it every time you log in. By default, the name and path of the file are as follows:

- N:\Program Files\Business Objects\BusinessObjects 5.0\ShData\Objects.ssi
- C:\Program Files\Business Objects\BusinessObjects 5.0\LocData\Objects.lsi

**Action**
Check the following:

- That the security file is present.
- If this file is available in the correct folder, then it may be corrupted. BUSINESSOBJECTS automatically installs a backup file (.bak). You can use this file to replace a corrupted security file. It is located in the same folder as the original file.
- You have write access to the lsi/ssi folder or file.

**Cause 2**
The server which hosts the repository is down or the network connection is not working.

**Action**
Verify the network connection by “pinging” the server. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.
Cannot write to local security file. (USR0009)

**Cause**
This error message may be displayed when you try to install BUSINESSOBJECTS. The security file stores information used by the product to manage repository and database connections. This file is stored in either the LocData folder for local installations, or in the ShData folder for shared installations over the network. You must have read and write access to the lsi/ssi file, since data is written to it every time you log in. In this case, you may not have enough disk space to install BUSINESSOBJECTS, or the Windows NT administrator may not have granted you write access to the system. By default, the name and path of the file are as follows:

N:\Program Files\Business Objects\BusinessObjects 5.0\ShData\Objects.ssi  
C:\Program Files\Business Objects\BusinessObjects 5.0\LocData\Objects.lsi

**Action**
Abort the installation, and check that you have write-access to the system. If there is not much free disk space, free up some space on the system by deleting unnecessary files and emptying the Recycle Bin.

Cannot update local security file. (USR0010)

The security file stores information used by the product to manage repository and database connections. This file is stored in either the LocData folder for local installations, or in the ShData folder for shared installations over the network.

**Cause 1**
This error message may be displayed when you try to install BUSINESSOBJECTS. You may not have enough disk space to install BUSINESSOBJECTS, or the Windows NT administrator may not have granted you write access to the system.

**Action**
Abort the installation, and check that you have write-access to the system. If there is not much free disk space, try to free up some space on the system by deleting unnecessary files and emptying the Recycle Bin.

**Cause 2**
If you are working in a shared installation of BUSINESSOBJECTS, you may receive this error if two or more users are trying to access the security file at the same time (typically when users are trying to log in at the beginning of the day).

**Action**
Quit BUSINESSOBJECTS, and try logging in again later.
Cannot read timestamp in local security file. (USR0011)

**Cause**

The BUSINESSOBJECTS program cannot read the timestamp in the security file. The security file stores information used by the product to manage repository and database connections. This file is stored in either the LocData folder for local installations, or in the ShData folder for shared installations over the network. In both cases, the file is identical except for the extension: .lsi (local) or .ssi (shared). You must have read and write access to the lsi/ssi file, since data is written to it every time you log in. By default, the name and path of the file are as follows:

- N:\Program Files\Business Objects\BusinessObjects 5.0\ShData\Objects.ssi
- C:\Program Files\Business Objects\BusinessObjects 5.0\LocData\Objects.lsi

You usually receive this error if you do not have write access to the folder or file, or if the security file is damaged.

**Action**

Delete the security file and restart your BUSINESSOBJECTS application. A blank login box appears (without any previously defined names). However, you can still enter your previous login name and password. The security file is then automatically regenerated during login.
Cannot access the repository. (USR0013)

**Cause**
The BUSINESSOBJECTS database password has changed. You therefore cannot connect to the repository with the current key file. The key file contains the address of the security domain generated by SUPERVISOR.

**Action**
The following procedure should be performed by a General Supervisor:

1. Set up the BUSINESSOBJECTS Database ID with a password that does not expire.
2. Perform a Safe Recovery, entering the database name, user ID and password.
3. Log into SUPERVISOR as a General Supervisor.
5. Click the Test button. This checks whether the connection to the document domain is still valid.

It is likely that the ID and password used for the document and universe domains is the same as that used for the creation of the key file. Therefore, both the universe and document domain connections need to be modified to reflect any changes in the user ID and password, as these connections are stored in the repository and not the key file.
Cannot retrieve time reference for the security domain. (USR0014)

**Cause**
This message may be displayed immediately after you perform a Safe Recovery, and then try to log into any BUSINESSOBJECTS application. The problem is caused because the connection defined in the Safe Recovery process is functional but no longer points to the repository.

This error may also be generated if the key file in the LocData folder is incorrect. The key file contains the address of the security domain generated by SUPERVISOR. It is generally stored in the BusinessObjects 5.0\LocData folder for local installations or in the BusinessObjects 5.0\ShData folder for shared installations.

**Action**
Perform the Safe Recovery again, as follows:

1. Rename or delete the key file.
2. Log into SUPERVISOR with the reserved ID:
   username: GENERAL
   password: SUPERVISOR.
3. Click Next
   This starts the Setup Wizard.
4. Select Safe Recovery.
5. Check that the appropriate account information (usually user name, password, database alias, and server name) actually points to the database which contains the repository.
6. Insert this information in the appropriate boxes.
7. Test the connection to make sure the server is responding, and click OK.
8. Select the appropriate location for the key file to be stored or distributed.
Cannot retrieve the universe’s list. (USR0015)

**Cause**
You cannot retrieve the list of universes from the repository. This may be because the server which hosts the repository is down or the network connection is not working.

**Action**
Verify the network connection by “pinging” the server. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

Cannot retrieve the universe constraints list. (USR0016)

**Cause**
This error may occur when you try to export a universe or send a document to a user in a multiple repository environment. The error usually occurs if you terminate a task sent to BROADCAST AGENT (for example, by rebooting your system), or when a task is abnormally terminated by the BROADCAST AGENT.

**Action**
In general, when there are problems with the repository, a supervisor is advised to run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:
- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain
Security Error Messages

Cannot retrieve the timestamp list. (USR0017)

**Cause 1**
You cannot retrieve the list of timestamps from the repository. This may be because the server which hosts the repository is down or the network connection is not working.

**Action**
Verify the network connection by “pinging” the server. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

**Cause 2**
The repository may be damaged.

**Action**
In general, when there are problems with the repository, a supervisor is advised to run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain
Cannot retrieve the user rights list. (USR0018)

**Cause 1**
You cannot retrieve the list of user rights from the repository. This may be because the server which hosts the repository is down or the network connection is not working.

**Action**
Verify the network connection by “pinging” the server. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

**Cause 2**
A section of the repository may be damaged.

**Action**
In general, when there are problems with the repository, a supervisor is advised to run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain
Security Error Messages

Cannot retrieve the stored procedures list. (USR0019)

**Cause 1**  You cannot retrieve the list of stored procedures from the repository. This may be because the server which hosts the repository is down or the network connection is not working.

**Action**  Verify the network connection by “pinging” the server. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

**Cause 2**  A section of the repository may be damaged.

**Action**  In general, when there are problems with the repository, a supervisor is advised to run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:
- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain
Cannot retrieve the document/template list. (USR0020)

**Cause 1**  
You cannot retrieve the list of documents/templates from the repository. This may be because the server which hosts the repository is down or the network connection is not working.

**Action**  
Verify the network connection by “pinging” the server. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

**Cause 2**  
A section of the repository may be damaged.

**Action**  
In general, when there are problems with the repository, a supervisor is advised to run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

You are not authorized to use Broadcast Agent. (USR0023)

**Cause**  
You tried to start BROADCAST AGENT, but you do not have the necessary authorization.

**Action**  
A supervisor can enable BROADCAST AGENT for your group in SUPERVISOR by clicking the group symbol in the Configuration tab, and from the Broadcast Agent tab, entering the necessary server information.
Security Error Messages

You are not authorized to use BusinessQuery. (USR0024)

**Cause**
You tried to start BUSINESSQUERY but do not have the necessary authorization.

**Action**
A supervisor can enable BUSINESSQUERY for your group as follows:

1. Click the Configuration tab in SUPERVISOR.
2. Click the group.
3. Right-click the BUSINESSQUERY symbol.

You are not authorized to use WebIntelligence. (USR0026)

**Cause**
You tried to start WEBINTELLIGENCE but do not have the necessary authorization.

**Action**
A supervisor can enable WEBINTELLIGENCE for your group as follows:

1. Click the Configuration tab in SUPERVISOR.
2. Click the group.
3. Right-click the BUSINESSQUERY symbol.

You are not authorized to work in offline mode with the current BusinessObjects. (USR0027)

**Cause**
When logging in, you checked the *Use in Offline Mode* checkbox, but the supervisor has not authorized you to work in offline mode.

**Action**
A supervisor can enable offline login mode for your user ID from the Definition tab in your User Properties.
No security file (*.LSI or *.SSI) was found. You need one to work offline. (USR0029)

**Cause**
You checked the *Use in Offline Mode* checkbox when you tried to log in, but you do not have a local installation of BUSINESSOBJECTS on your machine. You thus do not have a local security file.

The security file stores information used by the product to manage repository and database connections. This file is stored in either the LocData folder for local installations, or in the ShData folder for shared installations over the network. In both cases, the file is identical except for the extension .lsi (local) or .ssi (shared).

**Action**
You can either install BUSINESSOBJECTS locally on your machine, or ask the supervisor to supply you with a security file that you can copy to either the LocData folder (for a local installation) or the ShData folder (for a shared installation).
Invalid .key file. The .key file is not the one used to create the .lsi file. (USR0030)

**Cause**

The error message refers to two files: the key file and the security file.

The key file contains the address of the security domain generated by SUPERVISOR. It is generally stored in the BusinessObjects 5.0\LocData folder for local installations or in the BusinessObjects 5.0\ShData folder for shared installations.

The .lsi file is the local security file, which stores information used by the product to manage repository and database connections; it is stored in the LocData folder. (For shared installations, it is stored in the ShData folder as an .ssi file.)

You receive the above error message if you are using the wrong key file; that is, the key file may have been renamed or deleted but you still have a corresponding .lsi or .ssi file.

**Action**

Do the following:

- Rename or delete the .lsi or .ssi file.
- Ask the General Supervisor to run a Safe Recovery and create a new .key file. When you log in again using the new file, BUSINESSOBJECTS automatically generates a new .lsi or .ssi file.

**Example**

You are working with BUSINESSOBJECTS 5.0 but are still using BOMain.key file (the default name of the key file) from version 4.0.
Your repository needs to be updated to support BusinessObjects 5.0 products. Please contact your BusinessObjects supervisor. Click OK to quit. (USR0031)

**Cause**
You have installed BUSINESSOBJECTS 5.0 over a previous version of BUSINESSOBJECTS, but were not prompted to update the repository.
You must have a user profile of General Supervisor in order to update the repository.

**Action**
A General Supervisor can launch SUPERVISOR and run the Upgrade Wizard to update the repository to BUSINESSOBJECTS version 5.0.
Security Error Messages

You must enter the correct login to deploy BusinessObjects. (USR0032)

Cause
You tried to start one of the BUSINESSOBJECTS programs, but BUSINESSOBJECTS cannot find the key file.
The security file stores information used by the product to manage repository and database connections. This file is stored in either the LocData folder for local installations, or in the ShData folder for shared installations over the network. In both cases, the file is identical except for the extension .lsi (local) or .ssi (shared). If you are unsure of the file type, you can click Setup.exe (in the Setup 5.0 folder) to find out. Click the Modify button to view the Settings box which indicates whether the key file is local or shared.
In this situation, the key file has been moved, renamed, deleted, or damaged.

Action
A General Supervisor can perform a Safe Recovery, as follows:

1. Rename or delete the key file.
2. Log into SUPERVISOR with the reserved ID:
   username: GENERAL
   password: SUPERVISOR.
3. Click Next
   This starts the Setup Wizard.
4. Select Safe Recovery, and enter the database name, user ID, and password.

Or a system or network administrator can reinstall BUSINESSOBJECTS.
The login you used is reserved. Choose another one. (USR0033)

**Cause**
You may receive this error if you try to log into SUPERVISOR with the reserved username | password GENERAL | SUPERVISOR in order to create a new repository or perform a Safe Recovery.

**Action**
To clear this error, remove or rename the key file. The key file contains the address of the security domain generated by SUPERVISOR. It is generally stored in the BusinessObjects 5.0\LocData folder for local installations or the BusinessObjects 5.0\ShData folder for shared installations.

If you are unsure of the file type, you can click Setup.exe (in the Setup 5.0 folder) to find out. Click the Modify button to view the Settings box which indicates whether the key file is local or shared.

You cannot start this application in this mode. (USR0034)

**Cause**
You tried to launch a BUSINESSOBJECTS program from VBA, possibly in Blind mode, but this type of operation is not allowed.

**Action**
You must start BUSINESSOBJECTS programs in the standard way, using the Start menu or your desktop shortcut.
Security Error Messages

You cannot start BusinessObjects Broadcast Agent without a repository. (USR0035)

**Cause 1**
You tried to start one BROADCAST AGENT, but BUSINESSOBJECTS cannot find the repository. Perhaps the server hosting the repository database is down.

**Action**
Verify the network connection by “pinging” the server. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

**Cause 2**
The key file has been moved, renamed, deleted, or damaged.

The key file contains the address of the security domain generated by SUPERVISOR. It is generally stored in the BusinessObjects 5.0\LocData folder for local installations or the BusinessObjects 5.0\ShData folder for shared installations.

If you are unsure of the file type, you can click Setup.exe (in the Setup 5.0 folder of the BROADCAST AGENT machine) to find out. Click the Modify button to view the Settings box which indicates whether the key file is local or shared.

**Action**
A General Supervisor can perform a Safe Recovery, as follows:

1. Rename or delete the key file.
2. Log into SUPERVISOR with the reserved ID:
   - username: GENERAL
   - password: SUPERVISOR
3. Click Next
   This starts the Setup Wizard.
4. Select Safe Recovery, and enter the database name, user ID, and password.

Or a system or network administrator can reinstall BUSINESSOBJECTS.
Cannot access the Library folder. (USR0036)

**Cause**

BUSINESSOBJECTS cannot access the UserLibs, a folder which contains user DLL files. This is because you are not authorized to access this folder, or because the folder has been deleted, moved, renamed, or damaged.

**Action**

Check that the UserLibs folder exists inside the BUSINESSOBJECTS 5.0 folder, and that you have full authorization to access it. If the folder has been damaged in some way, replace it with a backup copy, or have the system or network administrator reinstall BUSINESSOBJECTS.

Cannot access the BOMain.key file. (USR0037)

**Cause**

You cannot gain access to the repository because the current key file has been moved, deleted, renamed, or damaged.

The key file contains the address of the security domain generated by SUPERVISOR. It is generally stored in the BusinessObjects 5.0\LocData folder for local installations or the BusinessObjects 5.0\ShData folder for shared installations.

**Action**

A General Supervisor can perform a Safe Recovery, as follows:

1. Rename or delete the key file.
2. Log into SUPERVISOR with the reserved ID:
   username: GENERAL
   password: SUPERVISOR
3. Click Next
   This starts the Setup Wizard.
4. Select Safe Recovery, and enter the database name, user ID, and password.
Cannot open the BOMain.key file. (USR0038)

**Cause**
You cannot gain access to the repository because the current key file has been moved, deleted, renamed, or damaged.

The key file contains the address of the security domain generated by SUPERVISOR. It is generally stored in the BusinessObjects 5.0\LocData folder for local installations or the BusinessObjects 5.0\ShData folder for shared installations.

**Action**
A General Supervisor can perform a Safe Recovery, as follows:

1. Rename or delete the key file.
2. Log into SUPERVISOR with the reserved ID:
   - username: GENERAL
   - password: SUPERVISOR
3. Click Next
   - This starts the Setup Wizard.
4. Select Safe Recovery, and enter the database name, user ID, and password.
Cannot write in the BOMain.key file. (USR0039)

**Cause**
You cannot gain access to the repository because the current key file has been moved, deleted, renamed, or damaged.

The key file contains the address of the security domain generated by SUPERVISOR. It is generally stored in the BusinessObjects 5.0\LocData folder for local installations or the BusinessObjects 5.0\ShData folder for shared installations.

**Action**
A General Supervisor can perform a Safe Recovery, as follows:

1. Rename or delete the key file.
2. Log into SUPERVISOR with the reserved ID:
   - username: GENERAL
   - password: SUPERVISOR
3. Click Next
   - This starts the Setup Wizard.
4. Select Safe Recovery, and enter the database name, user ID, and password.
Invalid BOMain.key file. (USR0040)

**Cause**  
You cannot gain access to the repository because the current key file has been moved, deleted, renamed, or damaged.

The key file contains the address of the security domain generated by SUPERVISOR. It is generally stored in the BusinessObjects 5.0\LocData folder for local installations or the BusinessObjects 5.0\ShData folder for shared installations.

**Action**  
A General Supervisor can perform a Safe Recovery, as follows:

1. Rename or delete the key file.
2. Log into SUPERVISOR with the reserved ID:  
   username: GENERAL  
   password: SUPERVISOR
3. Click Next
   This starts the Setup Wizard.
4. Select Safe Recovery, and enter the database name, user ID, and password.

Cannot find current repository. (USR0041)

**Cause**  
This message is displayed whenever there is a problem connecting to the repository. This can be due to network problems or because the machine which hosts the repository database is down. This message may also be generated as a result of actions which initiate connections to the repository (to send or retrieve documents, send to BROADCAST AGENT, etc).

**Action**  
Check that your connections to the repository and the Data Source Name are correctly set up in SUPERVISOR. (Tools > Connections > Edit).

Verify the network connection by “pinging” the server. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.
Cannot access external SQL files. (USR0042)

**Cause 1**
This error occurs when you try to launch BUSINESSOBJECTS and connect to the repository, while the BUSINESSOBJECTS layer that allows all clients to access the database is not properly installed.

**Action**
Check your middleware installation:
- When you install BUSINESSOBJECTS, make sure that the RDBMS BO access is checked.
- At the end of the Setup, check the middleware.
- Check in the AUTOEXEC.BAT file that the database environment path is correct. It should be something like [Local drive]\Orawin\bin.

**Cause 2**
This error can occur on shared installations.

**Action**
A system or network administrator can resolve the problem by reinstalling the client software. Or a General Supervisor can perform a Safe Recovery in order to generate a new security file and key file.

The person reinstalling the software can also check for corrupt folders or faulty ODBC/database configurations.
Cannot communicate with SQLBO. (USR0043)

**Cause**
Each of the databases you are using has an associated .dll file which is normally located in the Business Objects\Data Access 5.0 folder. Each of these files has an Sq prefix as follows:
- Sqboci50.dll for Oracle databases
- Sqodbc50.dll for ODBC databases

The above error message is generated if you try to access your data warehouse via the repository after the associated database .dll file has been moved, renamed, deleted, or damaged. This message can also occur if the .dll is locked by another application or user.

**Action**
Replace the .dll file with a backup copy if you have one, or from another BUSINESSOBJECTS installation. If these are not available, the Data Access module must be reinstalled.

Cannot obtain connection. (USR0044)

**Cause**
An .rss file is created for each of the databases you are using. This file contains the necessary connection information, and is stored in the database folder:
Business Objects\Data Access 5.0\database name

This error is generated if BUSINESSOBJECTS cannot find the .rss file under the database folder, and therefore cannot establish a connection to the database.

**Action**
Copy a backup of the .rss file to the database folder. If you do not have a backup, the connection must be created once again by the supervisor.
Cannot reach repository database. (USR0045)

**Cause 1**
This error occurs when you launch BUSINESSOBJECTS and try to connect to the repository. BUSINESSOBJECTS cannot resolve the connection string. For most databases this generally means that the database "alias" (it could be an ODBC DSN, a server name, etc) is not correctly defined or is not found.

**Action**
A database administrator should check your database configuration.

**Example**
For Oracle databases, BUSINESSOBJECTS uses an Oracle file to connect to the database: the tnsnames.ora file. The problem may then be:
- This file on the client system may not contain the TNS name that the designer defined in the BUSINESSOBJECTS connection (server name) or in the key file.
- The tnsnames.ora file is either not up-to-date or does not exist on the client (stored in C:\Oracle folder\Network\Admin). A supervisor, designer, or database administrator can check whether this file corresponds to the latest version of the Oracle database.

**Action**
A General Supervisor can perform a Safe Recovery, as follows:

1. Rename or delete the key file.
2. Log into SUPERVISOR with the reserved ID:
   
   username: GENERAL  
   password: SUPERVISOR
3. Click Next  
   This starts the Setup Wizard.
4. Select Safe Recovery, and enter the database name, user ID, and password.
Security Error Messages

**Cause 2**  
The database access package is not installed.

**Action**  
Try the following:
1. Run Setup.
2. Locate the data access driver in the Data Access 5.0\database folder.
3. Click on the checkbox and install this driver.

**Example**  
The database access package for Oracle is Net8. It is located in the folder Data Access 5.0\Oracle.

---

**Cannot access network layer. (USR0046)**

**Cause**  
Each of the databases you are using has an associated .sbo file which is normally located in the Business Objects\Data Access 5.0\database folder:
- Oracle.sbo for Oracle databases
- Odbc.sbo for ODBC databases

The above error message is generated if you try to access your data warehouse via the repository after the associated database .sbo file has been moved, renamed, deleted, or damaged. This message can also occur if the .sbo is locked by another application or user.

**Action**  
Replace the .sbo file with a backup copy if you have one, or from another BUSINESSOBJECTS installation. If these are not available, your Data Access module must be reinstalled.
Cannot access external SQL folder. (USR0047)

**Cause 1**  
This error occurs when you try to launch BUSINESSOBJECTS and connect to the repository, while the BUSINESSOBJECTS layer that allows all clients to access the database is not properly installed.

**Action**  
Check your middleware installation:
- When you install BUSINESSOBJECTS, make sure that the RDBMS BO access is checked.
- At the end of the Setup, check the middleware.
- Check in the AUTOEXEC.BAT file that the database environment path is correct. It should be something like: [Local drive]\Orawin\bin.

**Cause 2**  
This error can occur on shared installations.

**Action**  
In these situations, a system or network administrator can resolve the problem by reinstalling the client software. Or a General Supervisor can perform a Safe Recovery in order to generate new security file and key file.

The person reinstalling the software should also check for corrupt folders or faulty ODBC/database configurations.
Security Error Messages

Internal problem (USR0049)

Cause 1  
If you do not have the .rss file in the database folder, you may get this error when running BUSINESSOBJECTS.
An .rss file is created for each of the databases you are using. This file contains the necessary connection information, and is stored in the database folder:
Business Objects\Data Access 5.0\database name

Action  
Copy the appropriate .rss file and save it in the database folder.

Cause 2  
When you use BUSINESSOBJECTS in Enterprise mode, you may receive this error after entering a user name and password. This indicates that the database .rss file in the Business Objects\database folder has been corrupted or does not exist. If you are a Windows NT user, this could also mean that you are not authorized to read the file.

Action  
A system or network administrator can restore the file from a back-up, copy one from another working installation of BUSINESSOBJECTS, or reinstall BUSINESSOBJECTS on this machine.
If you are an NT user, see the Windows NT administrator for more information on your access rights.

Cause 3  
This error may also occur when a user tries to log into BUSINESSOBJECTS. The user name may not be defined anywhere in SUPERVISOR. However, when trying to re-create the same user, you may see the message “A user/group with that name already exists. Please choose another name.”

Action  
A database administrator can delete the user from the OBJ_M_ACTOR table in the repository. A supervisor can then re-create the user again in SUPERVISOR.
Cause 4  You receive the above error message if you are using the wrong key file; that is, the key file may have been renamed or deleted but you still have a corresponding .lsi or .ssi file.

Action  Do the following:

- Rename or delete the .lsi or .ssi file.
- Ask the General Supervisor to run a Safe Recovery and create a new .key file. When you log in again using the new file, BUSINESSOBJECTS automatically generates a new .lsi or .ssi file.
You have damaged the BusinessObjects login security. (USR0050)

**Cause**  
You cannot log into BUSINESSOBJECTS because your local security file (.lsi) has been damaged or deleted.

The security file stores information used by the product to manage repository and database connections. This file is stored in the LocData folder for local installations, or the ShData folder for shared installations over the network.

This problem may occur when a user logs in, becomes impatient with lack of response to the login, and reboots the system. This immediately corrupts the security file.

**Action**  
A General Supervisor can perform a Safe Recovery, as follows:

1. Rename or delete the key file.
2. Log into SUPERVISOR with the reserved ID:  
   username: GENERAL  
   password: SUPERVISOR
3. Click Next  
   This starts the Setup Wizard.
4. Select Safe Recovery, and enter the database name, user ID, and password.
We cannot store security information for your session. (USR0051)

**Cause**
You tried to update some of the security settings in SUPERVISOR, but you cannot store these changes because the local security file (.lsi) is already in use by another application.

The security file stores information used by the product to manage repository and database connections. This file is stored in either the LocData folder for local installations, or the ShData folder for shared installations over the network.

**Action**
Wait a few moments, and then try again. You may also want to stop any other processes that are running on your system.

The local security file is locked by another application. (USR0052)

**Cause**
You tried to update some of the security settings in SUPERVISOR, but you cannot store these changes because the local security file (.lsi) is locked by another application. You may not even be able to log into SUPERVISOR.

The security file stores information used by the product to manage repository and database connections. This file is stored in either the LocData folder for local installations, or the ShData folder for shared installations over the network.

**Action**
Stop any other processes that are running on your system, and quit all unnecessary applications.
Security Error Messages

Cannot load authentification driver. (USR0053)

**Cause**
In SUPERVISOR, you have enabled Windows NT Authentication (Tools > Options > Security Policy) but BUSINESSOBJECTS cannot find the KNTUI50.DLL file that it needs to enable this feature.

**Action**
The authentication driver is based on the BUSINESSOBJECTS Plug & Play security driver mechanism, so all you have to do to activate it is:

1. Delete or move KGLUI50.DLL from the BusinessObjects folder.
2. Copy KNTUI50.DLL to KGLUI50.DLL.

Cannot find authentification driver entry-point function. (USR0054)

**Cause**
In SUPERVISOR, you have enabled Windows NT Authentication (Tools > Options > Security Policy). However, the KNTUI50.DLL file that is needed to enable this feature is not the correct file, or has been changed or damaged.

**Action**
Try the following:

1. Delete the KNTUI50.DLL file from the BusinessObjects 5.0 folder.
2. Copy a backup of the KNTUI50.DLL file to the BusinessObjects 5.0 folder (if you have one), or copy it from another BUSINESSOBJECTS installation. If these are not available, BUSINESSOBJECTS must be reinstalled.
Cannot find authentication driver exit-point function. (USR0055)

**Cause**
In SUPERVISOR, you have enabled Windows NT Authentication (Tools > Options > Security Policy). However, the KNTUI50.DLL file that is needed to enable this feature is not the correct file, or has been changed or damaged.

**Action**
Try the following:
1. Delete the KNTUI50.DLL file from the BusinessObjects 5.0 folder.
2. Copy a backup of the KNTUI50.DLL file to the BusinessObjects 5.0 folder (if you have one), or copy it from another BUSINESSOBJECTS installation. If these are not available, BUSINESSOBJECTS must be reinstalled.

Server error (USR0057)

**Cause**
You may get this error message when you try to access the WEBINTELLIGENCE home page. An invalid path is defined in your Web server or you have installed a product which uses the same CORBA technology, such as NET DYNAMIC.

**Action**
Try the following:
1. Check the default home page in your Web server.
2. Check if you have other products which use the CORBA technology installed on the same system.
3. Change the path and uninstall the other products which are using CORBA.
Security Error Messages

(Invalid key file) (USR0058)

**Cause**
You tried to log into BUSINESSOBJECTS, but the key file could not be opened. It may have been corrupted.

The key file contains the address of the security domain generated by SUPERVISOR. It is generally stored in the BusinessObjects 5.0\LocData folder for local installations or the BusinessObjects 5.0\ShData folder for shared installations.

**Action**
A General Supervisor can perform a Safe Recovery, as follows:

1. Rename or delete the key file.
2. Log into SUPERVISOR with the reserved ID:
   Username: GENERAL  
   Password: SUPERVISOR.
3. Click Next.
   This starts the Setup Wizard.
4. Select Safe Recovery, and enter the database name, user ID, and password.
This password is not correct. You are allowed only n more login attempt(s). (USR0059)

**Cause**
This message is displayed when you try to launch SUPERVISOR using an incorrect password.

**Action**
Enter the correct password. As indicated in the error message, you are allowed a maximum of three attempts to enter the correct password. If you fail to do so, you must ask the General Supervisor to give you another password.

If you are the General Supervisor, and are locked out because of entering three incorrect passwords, you should have already created a second General Supervisor to cover such an emergency. If you have not created a second General Supervisor, you will have to restore your repository from a backup copy. If you have no backup copy, contact Business Objects Customer Support.

**Note:** The user name and password are case-sensitive and must be entered exactly as they were when the user was created. In addition, characters created with the CAPS LOCK key may be treated differently from those created with the SHIFT key even if they appear identical on the screen.
Security Error Messages

Error during opening of the lsi file. (USR0060)

**Cause**
You tried to log into BUSINESSOBJECTS, but the security file (.lsi) could not be opened. It may have been corrupted.

The security file stores information used by the product to manage repository and database connections. This file is stored in either the LocData folder for local installations, or in the ShData folder for shared installations over the network. In both cases, the file is identical except for the extension: .lsi (local) or .ssi (shared).

You must have read and write access to the lsi/ssi file, since data is written to it every time you log in. By default, the name and path of the file are as follows:

N:\Program Files\Business Objects\BusinessObjects 5.0\ShData\Objects.ssi
C:\Program Files\Business Objects\BusinessObjects 5.0\LocData\Objects.lsi

**Action**
A General Supervisor can perform a Safe Recovery, as follows:

1. Rename or delete the key file.
2. Log into SUPERVISOR with the reserved ID:
   - Username: GENERAL
   - Password: SUPERVISOR.
3. Click Next.
   - This starts the Setup Wizard.
4. Select Safe Recovery, and enter the database name, user ID, and password.
The key file name given in the command line does not exist in the data folder. (USR0061)

**Cause**  
You tried to log into BUSINESSOBJECTS, but the key file cannot be found. It may have been deleted, renamed, moved, or corrupted.

The key file contains the address of the security domain generated by SUPERVISOR. It is generally stored in the BusinessObjects 5.0\LocData folder for local installations or the BusinessObjects 5.0\ShData folder for shared installations.

**Action**  
A General Supervisor can perform a Safe Recovery, as follows:

1. Rename or delete the key file.
2. Log into SUPERVISOR with the reserved ID:
   Username: GENERAL  
   Password: SUPERVISOR.
3. Click Next.  
   This starts the Setup Wizard.
4. Select Safe Recovery, and enter the database name, user ID, and password.

You cannot log in because your NT Primary Domain is not trusted by the repository. (USR0062)

**Cause**  
You are trying to log into BUSINESSOBJECTS using Windows NT Authentication. However, you cannot do so because the NT Domain to which you belong is not included in the list of authorized domains specified by the supervisor.

**Action**  
A supervisor can add your domain to the list of “trusted” domains.  
(In SUPERVISOR, Tools > Options > Security Policy > Enable WinNT Authentication > New)
Your supervisor has prohibited use of the NT authentication driver. (USR0063)

**Cause**
You are trying to log into BUSINESSOBJECTS using Windows NT Authentication. However, you cannot do so because the supervisor has disabled this feature.

**Action**
A supervisor can enable Windows NT Authentication.
(In SUPERVISOR, Tools > Options > Security Policy > Enable WinNT Authentication)

This application is incompatible with the repository because the repository is from a more recent release. Please contact your Business Objects supervisor. (USR0064)

**Cause**
You have tried to log into the repository from a Business Objects product from a previous release that is incompatible with the current repository.

**Action**
To log into the current repository, install the current version of the Business Objects product you wish to use.
Chapter 3  Universe Error Messages

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Universe Error Messages

Universe Error Messages

Universe error messages fall into the following categories:

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Problem during fetching. (DA0002)

**Cause 1**
You cannot retrieve a universe from the repository. This may be because the server which hosts the repository is down or the network connection is not working.

**Action**
Verify the network connection by “pinging” the server. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

**Cause 2**
The repository security domain may be damaged.

**Action**
In general, when there are problems with the repository, a supervisor is advised to run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain
Error during SQL execution. (DA0003)

Cause           BUSINESSOBJECTS has encountered an exceptional error while attempting to access your corporate database.

Action          Contact Business Objects Customer Support.

A connection required to refresh this document is unavailable. (DA0004)

Cause 1         BUSINESSQUERY cannot refresh a query because the universe has been moved to a different repository or domain, without a change in name. BUSINESSQUERY can no longer find this universe or the associated connection.

Action          As changing source is not possible with BUSINESSQUERY, you must do the following:

1. Open the .bqy file.
2. Edit the query, and press Run (don't just refresh the data provider).
3. Save the query as a .bqy file using the same name as before. The BUSINESSQUERY query then points to the correct universe and connection.

Cause 2         You may be attempting to refresh a document based on an outdated or invalid universe in the repository.

Action          The designer of the universe should export a new version of the universe to the repository. Try refreshing the document once again.
Universe Error Messages

Connection or SQL sentence error. (DA0005)

Cause 1  You may get a connection or SQL sentence error after changing the date format in the .sbo file.

Example  The following example is for a customer using Oracle and BUSINESSOBJECTS version 4.1.2.

You change the input date format from yy to yyyy in the .sbo file (both InputDateFormat and InitDateFormat). Then you create the following SQL condition:

date object = 10/28/1998 (type in a constant)

Once you run the query, you will see the SQL syntax error.

Cause 2  This is a Windows NT registry problem.

Action  The solution is to change the registry settings as follow:

1. Enter regedit from the command line or Run menu. The Registry Editor appears.
2. Locate HKEY_LOCAL_MACHINE > SOFTWARE > Oracle.
3. From the Edit menu, select Add Value.
4. Type NLS_DATE_FORMAT in the Value Name box.
5. Select Data Type = REG_SZ, and click OK. The registry prompts you for a string value.
6. Type in the date format you want, and click OK. For example, DD-MON-YYYY.
7. Exit the registry.

Caution: Incorrect Registry editing can cause unpredictable results. Please ensure that you know how to restore it if a problem occurs by understanding the restore concepts in the Registry online help.
Cause 3  Your ODBC drivers have been moved, deleted, renamed, or damaged.

Action  Try the following to resolve the error:
1. Install the Microsoft ODBC driver again.
2. If this does not work, re-install Microsoft Access 97.

Cannot find the universe or you do not have any rights to this universe. (DA0008)

Cause  Each time you refresh your document, you get this error message and BUSINESSOBJECTS does not retrieve any data.

Action  Try the following:
• Contact the BUSINESSOBJECTS supervisor to inquire about obtaining rights to the universe.
• Make sure that you are connected to the repository. Use the Login As command on the Tools menu to log in again, this time in online mode.
• Select Tools > Options and click the File Locations tab. Check the path for the document.

If you are working offline, you need to retrieve the universe from the repository. Your query requires the universe in order to refresh the document, and is unable to do so in offline mode.

BLOB column cannot fetch more than one row. (DA0009)

Cause  Your corporate database does not support the retrieval of Binary Large Objects (BLOBs) which extend beyond a single row.

Action  Contact Business Objects Customer Support.
### Universe Error Messages

Some of the objects from the universe are missing or ambiguous. You cannot run the query on this universe. **(DA0010)**

<table>
<thead>
<tr>
<th><strong>Cause</strong></th>
<th>This message is displayed whenever you try to run a query on a universe which has missing objects.</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Action</strong></td>
<td>Delete the objects from the report that seem to be missing. You can check which objects they are in the Details tab of the error message. Then change the objects in the query from Data &gt; View Data.</td>
</tr>
</tbody>
</table>
Cannot find the universe. (DA0011)

You may get this message when refreshing a report or trying to edit data. This means that the report cannot find the universe in the file system or in the repository if you are working in enterprise mode.

**Cause 1**  
The name or location of the universe has been changed.

**Action**  
If the name or the location of the universe has been changed, you can do the following in BUSINESSOBJECTS:

1. Select Data > View Data > Definition tab.
2. Click the button with the three periods (...) to the right of the universe name (in the General group box).
3. Select the universe from the Change Universe dialog box, and click OK.

**Cause 2**  
The universe has not yet been exported to the repository

**Action**  
Ask the designer to export the universe to the repository. You can also copy the universe locally to your file system if its connection is local.

**Cause 3**  
The universe file (.unv) no longer exists. It has been deleted from the subfolder of the Universe folder.

**Action**  
Import the universe from the repository or copy it from the file system if its connection is local.
Universe Error Messages

**Cause 4**  The report is based on a universe assigned to one repository but you wish to access it from a second repository.

**Action**  If the universe has not been associated with the second repository, a designer can do the following:

1. Open the local copy of the universe in DESIGNER.
   The universe is located in the Universe\Universe folder.
2. Select File > Parameters and create a shared connection.
3. Assign the shared connection to the local universe.
4. Select File > Save As and click the option Save for All Users.
5. Open the report in BUSINESSOBJECTS.
6. Select Data > View Data > universe > [...].
7. Assign the report to the local universe.
   It is the one without a specified domain (displayed with a dot to the right).
8. Refresh the report.
9. Select File > Save As and click the option Save for All Users.
10. Log out of BUSINESSOBJECTS.
11. Log back into BUSINESSOBJECTS with a user from the second repository.
12. Select Data > View Data > universe > [...].
13. Assign the report to the universe in a universe domain of the second repository.
   The report should now refresh correctly against the universe in the second repository.

**Cause 5**  The universe has been disabled in SUPERVISOR.

**Action**  A supervisor can enable the universe.
Cause 6

There is a problem with the identifiers between the document and the universe. BUSINESSOBJECTS 5.0 uses different universe ID numbers from those in previous versions. Sometimes these ID numbers are not correctly generated in each document.

When occurs, it is necessary to correct the ID number in each universe manually.

Action

First, a designer needs to correct the universe ID in DESIGNER version 4.x as follows:

1. In DESIGNER 4.x, open the universe.
2. Select File > Parameters.
3. Change the universe name in the Definition tab.
4. Save File > Save As and enter a different file name. For example, if the universe is named universe1.unv, save it as universe2.unv.
5. Select File > Export to export the renamed universe to a version 4. repository.

At this point, the designer should re-assign the universe to the document.

1. In BUSINESSOBJECTS version 4.x, open the document that produced the error.
2. Select Data > View Data, and click the Definitions tab.
3. Click the button to the right of the universe name [...] to change the data provider of the document to the renamed universe. Based on the previous example, change the data provider from universe1.unv to universe2.unv.
4. Refresh the document.
5. Save the document. This action regenerates the document’s universe ID.
6. Open the document in BUSINESSOBJECTS version 5.0.
Universe Error Messages

Cannot find the universe that uses the connection. (DA0012)

Each time you refresh your document, you get this error message and BUSINESSOBJECTS does not retrieve any data.

**Cause 1**  
You are not connected to the repository.

**Action**  
Use the Login As command on the Tools menu to log in again, this time in online mode.

**Cause 2**  
You are working offline but require the universe in order to refresh the document. You cannot do this in offline mode.

**Action**  
You need to obtain a local copy of the universe from the repository if you wish to continue working offline.
Cause 3  The report is based on a universe assigned to one repository but you wish to access it from a second repository.

Action  Do the following:

1. Open the local copy of the universe in DESIGNER. The universe is located in the Universe\Universe folder.
2. Select File > Parameters and create a shared connection.
3. Assign the shared connection to the local universe.
4. Select File > Save As and check the option Save for All Users.
5. Open the report in BUSINESSOBJECTS.
6. Select Data > View Data > universe > [...].
7. Assign the report to the local universe. It is the one without a specified domain (displayed with a dot to the right).
8. Refresh the report.
9. Select File > Save As and check the option Save for All Users.
10. Log out of BUSINESSOBJECTS.
11. Log back into BUSINESSOBJECTS with a user from the second repository.
12. Select Data > View Data > universe > [...].
13. Assign the report to the universe to a universe domain in the second repository. The report should now refresh correctly against the universe in the second repository.

You interrupted a query. Response from the server: (DA0013)

Cause  This message is displayed if you run a query on a universe, and then interrupt the operation while the query is still running.

Action  Whenever a query is interrupted in this way, BUSINESSOBJECTS displays a response from the database server. It is displayed after the above error message, and varies according to the database you are using.
Universe Error Messages

The outer joins around the operator are inconsistent. (DSG0001)

**Cause 1**  Various errors can occur because of outer join structures that the database cannot handle.

**Action**  Define your outer joins as you would like them to work using the description below the Detect button in the Edit Join dialog box. Then systematically reverse the outer joins by checking the other Outer join checkbox. A good workaround with SQL Server 6.5 is to use the ANSI type outer join generation, which works well.

**Cause 2**  A table in a join operation has an outer join to more than one other table. A table can have an outer join to only one other table.

**Action**  Specify only one outer join to this table, then retry the operation.

**Cause 3**  Once you have modified a universe structure, there may still be objects referencing tables that have been deleted. Running a query against such a universe may result in this error message.

**Action**  Delete these outdated objects from the universe and re-create them with references to the new tables.

Unknown cardinality (DSG0002)

**Cause**  This error may occur whenever you run an Integrity Check on a universe structure from DESIGNER or SUPERVISOR.

**Action**  Check that the database on which the universe was built actually has data in it; otherwise, the Check Cardinalities feature always returns a one-to-one relationship thus causing Integrity Check to return a cardinality error message. If you are sure that the cardinalities are correct, then you can ignore this error message. BUSINESSOBJECTS is only warning you of possible errors in the universe structure.
Unknown cardinality! (DSG0003)

**Cause**
This error may occur whenever you run an Integrity Check on a universe structure from DESIGNER or SUPERVISOR.

**Action**
Check that the database on which the universe was built actually has data in it; otherwise, the Check Cardinalities feature always returns a one-to-one relationship thus causing Check Integrity to return a cardinality error message. If you are sure that the cardinalities are correct, then you can ignore this error message. BUSINESSOBJECTS is only warning you of possible errors in the universe structure.

The specified file cannot be found. (DSG0005)

**Cause**
You tried to view one of the online User’s Guides from the Help menu, but the associated PDF file has been moved, deleted, or renamed.

**Action**
You need to copy the file back to its correct location:
Business Objects\Online Guides\En
You can do this by copying the missing file from another BUSINESSOBJECTS installation, or by running the BUSINESSOBJECTS Setup program, and re-installing the necessary documentation components.

Cannot export a read-only universe. (DSG0017)

**Cause**
You have read-only privileges on the folder in which universes are stored. However, you need to save a universe to disk before DESIGNER can export it.

**Action**
A network or system administrator can grant you Change or Full Control privileges on the folder in which universes are stored.
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<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Table name exceeds 110 characters. (DSG0040)</strong></td>
<td>You tried to rename a table, using more than 110 characters in the table name.</td>
<td>Click OK to dismiss the error message, and enter a shorter name for the table.</td>
</tr>
<tr>
<td><strong>The specified default universe folder does not exist. (DSG0041)</strong></td>
<td>You tried to specify a folder which does not exist.</td>
<td>Click the Browse button, and then use the browser to indicate the right path to the universe folder.</td>
</tr>
<tr>
<td><strong>The universe is corrupted and cannot be opened. (DSG0046)</strong></td>
<td>The universe you are trying to access is damaged.</td>
<td>Delete your local version of the universe, import the universe from the repository, and then open it.</td>
</tr>
<tr>
<td><strong>The connection to the network is not present. (DSG0048)</strong></td>
<td>You cannot retrieve a universe from the repository. This may be because the network connection is not working.</td>
<td>Verify the network connection by “pinging” the server. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.</td>
</tr>
</tbody>
</table>
Duplicated items were found. Universes cannot be linked. (DSG0049)

**Cause**
When trying to link two universes, DESIGNER found identical items in each universe.

**Action**
Start DESIGNER, open both universes, then locate and delete any duplicated items.

A universe cannot be linked to itself. (DSG0051)

**Cause**
You tried to link a universe to itself. You can link a universe only to another distinct universe.

**Action**
In DESIGNER, do this:
1. Select Edit > Links.
   The Universe Parameters dialog box appears.
2. Click the Add Link button.
   The Universe to Link dialog box appears.
3. Use the Up One Level button to point to another universe.

Universe not found. (DSG0052)

**Cause**
You are trying to access a linked universe (a universe which has been derived from another "master" universe). However, the master (or parent) universe on which this universe is based cannot be found. Because the derived universe requires specific components that are available only in the master universe, the derived universe cannot be opened.

**Action**
The master universe may have been renamed, moved, or deleted. To fix the problem, you need to export another copy of the master universe to the repository.
Universe Error Messages

**Cannot load universe. (DSG0053)**

**Cause**  You are trying to open a linked universe (a universe which has been derived from another “master” universe). However, the master (or parent) universe on which this universe is based cannot be loaded. Because the derived universe requires specific components that are available only in the master universe, the derived universe cannot be opened.

**Action**  One or more of the components of the master universe may be corrupted. To fix the problem, you need to export a working version of the master universe to the repository.

**Memory error (DSG0054)**

**Cause**  You are trying to open a linked universe (a universe which has been derived from another “master” universe). However, the master (or parent) universe on which this universe is based cannot be loaded because Windows NT does not have sufficient memory.

**Action**  Close all applications that may be running, and restart your system. If the problem persists, you may have to increase the amount of RAM installed on your system.

**Items already used. (DSG0055)**

**Cause**  In DESIGNER, you tried to delete a link between two components, but you cannot do so because one or the other of the linked components is currently being used.

**Action**  Check that you really want to remove this link. If so, you must wait until the linked components are no longer being used.
This universe to be linked belongs to another repository. The link cannot be done. (DSG0086)

**Cause**
You tried to link universes that have different connections. However, you can link only universes that share the same connection. You cannot link universes that point to different types of databases.

**Action**
Try the following in DESIGNER:
- Run a query in each of the universes, and then link the two queries in a document.
- Create “attached tables” in the first database that connect to the second database. This way you can create one universe for both sets of data. The connection to the first database is the only connection that is used since it provides the connection to the second database itself. In DESIGNER, you would only have one connection.

Universe memory error (UNV0001)

**Cause**
You are trying to access a universe. However, the universe cannot be loaded because Windows NT does not have sufficient memory.

**Action**
Close all applications that may be running, and restart your system. If the problem persists, you may have to increase the amount of RAM installed on your system.

Internal universe error (UNV0002)

**Cause**
A required .dll resource file has been moved, deleted, renamed, or corrupted.

**Action**
You may have to re-install DESIGNER. Contact Business Objects Customer Support for more information.
Universe Error Messages

**Cannot load universe. (UNV0003)**

**Cause** While running DESIGNER, you tried to open a universe. However, specific components in the universe cannot be loaded.

**Action** One or more components of the universe are corrupted. Try to obtain another working copy of the universe if one is available. Then export this universe to the repository and try re-importing it.

**Cannot load universe parameters. (UNV0004)**

**Cause** While running DESIGNER, you tried to open a universe. However, specific parameters in the universe cannot be loaded.

**Action** One or more parameters in the universe are corrupted. Try to obtain another working copy of the universe if one is available. Then export this universe to the repository and try re-importing it.

**Cannot load universe tables. (UNV0005)**

**Cause** While running DESIGNER, you tried to open a universe. However, specific tables in the universe cannot be loaded.

**Action** One or more the tables in the universe are corrupted. Try to obtain another working copy of the universe if one is available. Then export this universe to the repository and try re-importing it.
Cannot load universe contexts. (UNV0006)

**Cause**
While running DESIGNER, you tried to open a universe. However, specific contexts in the universe cannot be loaded.

**Action**
One or more contexts in the universe are corrupted. Try to obtain another working copy of the universe if one is available. Then export this universe to the repository and try re-importing it.

Cannot load the modification list of the universe. (UNV0007)

**Cause**
While running DESIGNER, you tried to open a universe. However, specific components in the universe cannot be loaded.

**Action**
One or more of the components in the Audit table (UNV_Audit) in the universe domain are corrupted. Try to obtain another working copy of the universe if one is available. Then export this universe to the repository and try re-importing it.
Cannot load universe joins. (UNV0008)

Cause: While running DESIGNER, you tried to open a universe. However, specific joins in the universe cannot be loaded.

Action: One or more joins in the universe are corrupted. Try to obtain another working copy of the universe if one is available. Then export this universe to the repository and try re-importing it.

Cannot load universe objects. (UNV0009)

Cause: While running DESIGNER, you tried to open a universe. However, specific objects in the universe cannot be loaded.

Action: One or more objects in the universe are corrupted. Try to obtain another working copy of the universe if one is available. Then export this universe to the repository and try re-importing it.

Cannot load universe hierarchies. (UNV0010)

Cause: While running DESIGNER, you tried to open a universe. However, specific hierarchies in the universe cannot be loaded.

Action: One or more hierarchies in the universe are corrupted. Try to obtain another working copy of the universe if one is available. Then export this universe to the repository and try re-importing it.
Cannot load linked universes. (UNV0011)

**Cause**
You are trying to open a linked universe (a universe which has been derived from another “master” universe). However, the master (or parent) universe on which this universe is based cannot be loaded. Because the derived universe requires specific components that are available only in the master universe, the derived universe cannot be opened.

**Action**
One or more of the components of the master universe may be corrupted, or the master universe may have been renamed, moved, or deleted. To fix the problem, you need to export a working version of the master universe to the repository.

Cannot load SQLBO. (UNV0015)

**Cause**
This error is generated when BUSINESSOBJECTS cannot find the sqlbo.dll file. This file is needed to ensure proper connectivity with the database middleware. The sqlbo.dll is grouped together with a series of other dll files in the cnxsrv50.dll. This file is located in the \Business Objects\Business Objects 5.0 folder.

**Action**
The cnxsrv50.dll file may have been deleted, renamed, moved, or damaged. If you have a backup copy of this file, you should copy it to your \Business Objects 5.0 folder. If you do not have another copy of the file, you should contact Business Objects Customer Support, or re-install BUSINESSOBJECTS.
Universe Error Messages

The server is not responding. (UNV0017)

<table>
<thead>
<tr>
<th>Cause</th>
<th>This message may occur when you try to access the database (to “ping” a connection, refresh the structure of the universe, or refresh a document).</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Verify the network connection by “pinging” the server. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.</td>
</tr>
</tbody>
</table>

The server is not responding. (UNV0018)

<table>
<thead>
<tr>
<th>Cause</th>
<th>This message may occur when you try to access the database (to “ping” a connection, refresh the structure of the universe, or refresh a document).</th>
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</thead>
<tbody>
<tr>
<td>Action</td>
<td>Verify the network connection by “pinging” the server. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.</td>
</tr>
</tbody>
</table>
Unknown error during fetch. (UNV0020)

**Cause 1**
This means that the formulas or variables you are trying to fetch were deleted and/or the information was purged from the report.

**Action**
In BUSINESSOBJECTS, select Data > Variables. In the Variables dialog box, check whether the formulas or variables still exist and have assigned values.

**Cause 2**
You attempted to insert a table into your universe and received the above message.

The Microsoft ODBC BUSINESSOBJECTS drivers are not installed. Only the Generic ODBC drivers are installed. In the connection of your universe, MS SQL Server is specified as the database engine.

**Action**
Do the following:

1. Install the Microsoft ODBC BUSINESSOBJECTS drivers.
2. Edit the connection by specifying Generic ODBC data source as the database engine.
   Be aware that Generic ODBC has limited functionality. It is designed only to provide support of very basic database commands. It is recommended to use a native driver whenever available.
Universe Error Messages

Unknown error during query execution. (UNV0021)

**Cause 1** The query has generated a database error. This error was not generated by BUSINESSOBJECTS. Specific database errors are not displayed in BUSINESSOBJECTS.

**Action** You should activate a trace to locate the source of the error. To do this, you can use either the trace utility delivered by your database supplier (e.g. for Oracle, this is SQL+), or you can use BUSINESSTRACKER, the utility supplied with BUSINESSOBJECTS.

Whichever tool you use, you first need to quit BUSINESSOBJECTS, start the trace, and then restart BUSINESSOBJECTS. A trace is then generated, which records all SQL transactions that pass between the front-end client and the repository, as well as between the repository and the corporate database.

You can scroll the trace information on-screen, or save it to a file. You can also send it to Business Objects Customer Support for analysis.

The BUSINESSTRACKER utility is installed by default in the following folder:

C:\Program Files\Business Objects\Business Objects 5.0

It is an executable file called **Bologapp.exe**

In the trace file, you need to look for any error or negative values. You can conduct a search by using the Edit > Find command and typing words such as: error, 0, -1 and so on.

**Cause 2** You attempted to insert a table into your universe and received the above message.

The Microsoft ODBC BUSINESSOBJECTS drivers are not installed. Only the Generic ODBC drivers are installed. In the connection of your universe, MS SQL Server is specified as the database engine.

**Action** Do the following:

1. Install the Microsoft ODBC BUSINESSOBJECTS drivers.

2. Edit the connection by specifying Generic ODBC data source as the database engine.

Be aware that Generic ODBC has limited functionality. It is designed only to provide support of very basic database commands. It is recommended to use a native driver whenever available.
Unknown RDBMS error. (UNV0022)

**Cause**

The query has generated a database error. This error was not generated by BUSINESSOBJECTS. Specific database errors are not displayed in BUSINESSOBJECTS.

**Action**

You should activate a trace to locate the source of the error. To do this, you can either use the trace utility delivered by your database supplier (e.g. for Oracle, this is SQL+), or you can use BUSINESSTRACKER, the utility supplied with BUSINESSOBJECTS.

Whichever tool you use, you first need to quit BUSINESSOBJECTS, start the trace, and then restart BUSINESSOBJECTS. A trace is then generated, which records all SQL transactions that pass between the front-end client and the repository, and between the repository and the corporate database.

You can scroll this trace information on-screen or save it to a file. You can also send it to Business Objects Customer Support for analysis.

The BUSINESSTRACKER utility is installed by default in the following folder:

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It is an executable file called Bologapp.exe

In the trace file, you need to look for any error or negative value. You can conduct a search by selecting Edit > Find and typing words such as: error, -0, -1 and so on.
Invalid definition (UNV0023)

**Cause 1** You may get this error message when you run an Integrity Check on a universe in DESIGNER. This may be due to the following:
- Tables have been removed from the universe and these tables are being referenced in the object definitions.
- Joins have been deleted in an incorrect fashion, such as deleting tables around the joins. The location of the joins can be found when you do a print preview.

**Action** Try the following:
1. Remove all the references from the object definitions and refresh the structure of the universe if you have added or deleted tables.
2. Refresh the structure of the universe. Export and import the universe if you find some join definitions are missing.

**Cause 2** Alternatively, this message may be displayed in the SQL Editor when you attempt to create or edit an SQL statement, and then click Parse to test the syntax.

**Action** Check the syntax of the SQL statement or function. From the SQL Editor, you can view the correct syntax of any function by clicking it. The syntax appears in the Description box.
An aggregate function is present in the WHERE clause. (UNV0024)

**Cause** In DESIGNER, you started the SQL Editor and attempted to enter an aggregate-aware function in a WHERE clause. This is not allowed.

**Action** Remove the aggregate-aware function from the WHERE clause.

Several calls to @Aggregate_Aware function. (UNV0025)

**Cause** In DESIGNER, you started the SQL Editor and attempted to enter more than one aggregate-aware function in a single statement. This is not allowed.

**Action** Remove all but one of the aggregate-aware functions.

Nested @Aggregate_Aware functions. (UNV0026)

**Cause** In DESIGNER, you started the SQL Editor and attempted to nest an aggregate-aware function within another aggregate-aware function. This is not allowed.

**Action** Remove the nested aggregate-aware function.

Cross references (UNV0027)

**Cause** You are working with a linked universe (a universe which has been derived from another “master” universe). However, the derived universe contains cross-references to the master universe, and the master universe cannot be opened.

**Action** The master universe may have been renamed, moved, or deleted. To fix the problem, you need to export a working version of the master universe to the repository.
Table does not exist. (UNV0029)

**Cause**

The table or view entered does not exist, a synonym that is not allowed here was used, or a view was referenced where a table is required. Existing user tables and views can be listed by querying the data dictionary.

Certain privileges may be required to access the table. If an application returned this message, the table that the application tried to access does not exist in the database, or the application does not have access to it.

**Action**

Check each of the following:

- The spelling of the table or view name.
- That a view is not specified where a table is required.
- That an existing table or view name exists.
- Contact the database administrator if the table needs to be created or if user or application privileges are required to access the table.

Also try the following:

1. Note the tables that are referred to in the SQL used by BUSINESSOBJECTS.

2. In DESIGNER, bring up the Table Browser by selecting the Insert > Table command and check whether the same tables are visible.

If you are attempting to access a table or view in another schema, make certain the correct schema is referenced and that access to the object is granted.
This object does not exist. (UNV0039)

**Cause**

After a universe was exported to another domain with a new connection, the structure could not be found.

**DESIGNER** is not able to find which owner and qualifier names it should be using to access the tables in the structure.

**Action**

You must specify the owner (i.e. user name) and qualifier (i.e. database name) for all tables. If you do not remember them, edit the table browser, insert one of the tables you are using, and make a note of its owner and qualifier names.

Select all tables, right-click them, select Rename Table, and specify their owner and qualifier. Apply the change and export the universe. You should now be able to refresh the structure.

If you still cannot do this, then delete the corresponding local .unv file and re-import it: this updates the .unv file's structure. Since the owner and qualifier are now specified in the structure, **DESIGNER** is able to find them any time you open the universe.

An alternative solution is the use of synonyms. Depending on the characteristics of your RDBMS, a database administrator can implement synonyms to help circumvent table owner issues.

**Example**

This problem may happen when you have defined a universe with a test connection: after you changed the connection to the production one, the above error message displays whenever you attempt to open the universe. Using the Refresh Structure command just gives the same result.
Universe Error Messages

Strategy connection not found. (UNV0049)

**Cause**
This message may be displayed when an external object strategy is used to access the repository.

**Action**
The connection referenced in the [CONNECTION] section of the .PRM file must be defined as a personal connection. If it is defined as a secured connection then it is not going to work. This is because this connection will let you access every metadata structure, and might not be available for all other users.

**Note:** External strategy files are declared in the .PRM files located in the various RDBMS subfolders of the Data Access 5.0 folder.

May be inconsistent. (UNM0001)

**Cause**
The universe may contain:
- Invalid syntax in the SQL definition of an object, condition, or join
- Loops
- Isolated tables
- Missing or incorrect cardinalities.

**Action**
Run an Integrity Check on the universe. This checks whether the structure of your universe matches the requirements of the database.
Bad number format (UNM0002)

**Cause**
There is a syntax error in the SQL formula you entered. The number format is incorrect.

**Action**
Re-enter the number, and resubmit the formula.

Missing quote ""..."" (UNM0003)

**Cause**
There is a syntax error in the SQL formula you entered. The formula lacks a single quotation mark.

**Action**
Enter the missing single quote, and resubmit the formula.

Missing double quote ""..."" (UNM0004)

**Cause**
There is a syntax error in the SQL formula you entered. The formula lacks a double quotation mark.

**Action**
Enter the missing double quote, and resubmit the formula.

Missing closing bracket {...} (UNM0005)

**Cause**
There is a syntax error in the SQL formula you entered. The formula lacks a closing bracket.

**Action**
Enter the missing closing bracket, and resubmit the formula.
Universe Error Messages

**Missing opening parenthesis after function name (UNM0006)**

**Cause** There is a syntax error in the SQL formula you entered. The formula lacks an opening parenthesis.

**Action** Enter the missing opening parenthesis, and resubmit the formula.

**Missing closing parenthesis (UNM0007)**

**Cause** There is a syntax error in the SQL formula you entered. The formula lacks a closing parenthesis.

**Action** Enter the missing closing parenthesis, and resubmit the formula.

**Missing parameters (UNM0008)**

**Cause** There is a syntax error in the SQL formula you entered. The formula lacks one or more parameters.

**Action** Enter the missing parameters, and resubmit the formula.

**Wrong number of parameters (UNM0009)**

**Cause** There is a syntax error in the SQL formula you entered. The formula may either lack one or more parameters or have too many parameters.

**Action** Enter the correct number of parameters, and resubmit the formula.
Bad character (UNM0010)

Cause: There is a syntax error in the SQL formula you entered. You included an unauthorized character in one of the field statements.

Action: Check and correct the syntax. Then resubmit the formula.

Bad indent (UNM0011)

Cause: There is a syntax error in the SQL formula you entered. You included an illegal indent in one of the field statements.

Action: Check and correct the syntax. Then resubmit the formula.

Incompatible operand (UNM0012)

Cause: There is a syntax error in the SQL formula you entered. You included an operand that is not compatible with the current SQL function.

Action: Check and correct the SQL. Then resubmit the formula.

Looping in variable definition (UNM0013)

Cause: There is a syntax error in the SQL formula you entered. You included a loop which cannot be resolved.

Action: Check and correct the syntax. Then resubmit the formula.
**Universe Error Messages**

**Returns type incompatible with the user object type. (UNM0014)**

**Cause**
There is a syntax error in the SQL formula you entered. There are inconsistencies in the User Object Definition.

**Action**
Check and correct the syntax. Then resubmit the formula.

**Syntax error (UNM0015)**

**Cause**
This error message appears when special characters are used in object names, including:

```
[ ] & @ × $ % , ; ! £ $ µ + ' ( ) { } -
```

**Action**
Do not use special characters in object names.

**Cannot create two user objects with the same name. (UNM0016)**

**Cause**
You tried to create a user object with a name that is already assigned to another user object.

**Action**
Choose a unique name for the user object. Then resubmit the formula.
Chapter 4  Document and Universe Exchange Error Messages

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Document and Universe Exchange Error Messages

Document and universe exchange error messages fall into three categories:

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<th>Range</th>
<th>Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>CAT0001</td>
<td>Category errors</td>
</tr>
<tr>
<td>DX0001 - DX0047</td>
<td>Document Exchange errors</td>
</tr>
<tr>
<td>UX0001 - UX0071</td>
<td>Universe Exchange errors</td>
</tr>
</tbody>
</table>

The category name contains invalid characters. Valid characters are: (CAT0001)

**Cause**

You tried to name a new category, using unauthorized characters.

**Action**

Re-enter the category name, using only valid characters. Valid characters include:

- a-z
- A-Z
- 0-9
- \- _ $ , and Space (except at the beginning).

**Tip:** A General Supervisor can define authorized characters for the repository by using the option *Valid characters for repository* (Tools > Options).
Cannot generate temporary file. (DX0001)

**Cause**
You tried to send a document to the repository. However, BUSINESSOBJECTS always temporarily saves files locally to disk before sending them to the repository. These temporary files are stored in the folder:

Business Objects\BusinessObjects 5.0\UserDocs

Either you do not have write-access to the disk, or the disk is full.

**Action**
Empty your Recycle Bin. If necessary, delete any redundant or unwanted files, and empty the Recycle Bin again. If you have read-only privileges on the root C:\ drive, the system or network administrator can grant you full access privileges on the C:\ root drive.

The file will not be secured on your workstation. (DX0002)

**Cause**
You tried to publish a document to corporate documents before saving it. In order to secure the local version of this document, you must first save it. Otherwise, any security restrictions placed on the document in the repository would not apply to the document on the file system until it is overwritten by the version in the repository.

**Action**
Save the local version of this document before publishing it.
Document and Universe Exchange Error Messages

RSS file not accessible. (DX0003)

**Cause**  
This error can occur when security domain tables are shifted to a different database. As a result, the Connection parameters of the universe are no longer valid.

**Action**  
A designer can restore the connection as follows:

1. Create a new connection (Tools > Connections) for the universe.
2. Assign the connection to the universe (File > Parameters).
3. Save the universe.
4. Re-export the universe to the repository (File > Export).

Wrong SQL used. (DX0004)

**Cause**  
BUSINESSOBJECTS has encountered an exceptional error while attempting to access your corporate database.

**Action**  
Contact Business Objects Customer Support.
Error during import. (DX0005)

**Cause**  
An error occurred while you were retrieving a document from the repository. The import was aborted for one of the following reasons:

- There was a network error.
- The server which hosts the document domain has failed.

**Action**  
Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

Error during import. (DX0007)

**Cause**  
An error occurred while you were retrieving a document from the repository. The import was aborted for one of the following reasons:

- There was a network error.
- The server which hosts the document domain has failed.

**Action**  
Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.
Cannot obtain unique ID on security domain for export. (DX0008)

**Cause**  
You tried to export a universe or send a document to a user, but the Magic_ID assigned to the universe or document in the repository has been corrupted. The error usually occurs when the user terminates a task submitted to BROADCAST AGENT abnormally by rebooting his or her PC. The same also happens when the task is abnormally terminated by BROADCAST AGENT. There may be other reasons, but these two are most frequent.

**Action**  
A supervisor can run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

This should correct the anomaly in the Magic_Id, so that from then onwards you do not get this error.
Unknown error during import of document. Import canceled. Document cannot be imported. (DX0009)

Cause
Documents are successfully exported to the repository and users can retrieve them, but as soon as you want to open these files, you see the above error message. This error occurs when the client computer does not have the same character settings as the database to read the information. In addition to the middleware settings, these character settings must be set in an environment variable.

Action
Modify the client computer to use the same character settings as the database. On the client computer, set the variable DB2CODEPAGE with the same setting that exists in your database (ask the database administrator for the variable and its setting). The most common value is 850, but may vary when you have specific languages.

Make sure you change these settings on the client side, not the server. Where you add DB2CODEPAGE to your environment variables depends on your operating system:

- For Windows 2000: You can find the environment variables in My Computer > Properties > Advanced > Environment Variables.
- For Windows NT (3.51 and 4.0): You can find the environment variables in My Computer > Properties > Environment tab.

Then re-export the document to the repository and import the document. Information can then be read in the same way it was exported.
Unable to close document. Import canceled. Document cannot be imported. (DX0010)

**Cause**
This message may be generated after you have opened a universe with an associated List of Values (LOV). An LOV is a file which contains the data values associated with an object.
Although the LOV file is still open, you have lost your connection to the document domain.

**Action**
If the document domain is hosted on a different server, try “pinging” the server on which it resides to make sure it is responding. If the network is running properly, the database administrator then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.
If the document domain has been damaged, a supervisor can run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:
- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain
Unable to create file associated with document. Import canceled. Document cannot be imported. (DX0011)

**Cause**
You tried to import a document from the repository, but you cannot write the file locally to disk. This may be due to:
- Windows NT access rights: the Windows NT administrator may not have granted you the necessary read/write authorization in the folder where you are trying to import the file.
- Insufficient disk space to import the file.

**Action**
Try the following:
- Ask the Windows NT administrator to grant you full access to the folders on the system where you are trying to import the file.
- Quit the application, free up some disk space, delete any unnecessary files and empty your Recycle Bin. Then try to import the file again.
- Change the default location in which you import the documents.

Unable to delete previous file. Import canceled. Document cannot be imported. (DX0012)

**Cause**
This message may be generated when you try to re-import a document from the repository. Because a previous version of the document already exists on your system, you must delete the previous version before importing the new version. In this case, however, the previous version of the document cannot be deleted. This may be because:
- you do not have write-access to the file or folder.
- the file is currently open and being used by another application.

**Action**
Try the following:
- Shut down any other applications that are running, and try re-importing the document again.
- Ask the Windows NT administrator to grant you full access privileges to the file and/or folder.
Unable to write to document. Import canceled. Document cannot be imported. (DX0014)

**Cause**
This message may be displayed when you try to import reports after migrating from one database to another or running a Safe Recovery to create a new key file.

**Action**
When you re-create the key file, only the connection to the security domain is rebuilt. The connections to the universe and document domains remain the same. You must therefore do one of the following:

- Edit the connections so that they point to the new database.
- Change your aliases to point to the new database.
- Create a new document and universe domain, and import the information into them. Once this is done, check that the new domains work correctly, then delete the old domains.
Unable to get data from document. Import canceled. Document cannot be imported. (DX0015)

**Cause**

This message may be displayed when you attempt to import a document from the repository. The problem may be because:

- There is no valid connection to the document domain.
- There is a problem exchanging information with the document domain of the repository. This can be due to corrupted tables in the repository database.
- The document is damaged.
- Windows NT access rights: The Windows NT administrator may not have granted you the necessary read/write authorization in the folder where you are trying to import the document.
- Locked file: The document may already be open or in use by another user or application.

**Action**

First try the following:

1. Check if other users can access the document. If they cannot, ask the owner of the document to resend it to the repository.
2. Ask the Windows NT administrator to grant you full access to the folders on the system where you are trying to import the document.

A supervisor can test the connection to the document domain as follows:

1. Select Tools > Repository, and click the document domain.
2. Click the Test button.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to create the repository.
Import failed. (DX0016)

**Cause**

This message may appear when you attempt to import a document from the repository. The problem may be because:

- There is no valid connection to the document domain.
- There is a problem exchanging information with the document domain of the repository. This can be due to corrupted tables in the repository database.
- Windows NT access rights: The Windows NT administrator may not have granted you the necessary read/write authorization in the folder where you are trying to import the document.
- Locked file: The document may already be open or in use by another user or application.

**Action**

First try the following:

- Check if other users can access the document.
- Ask the Windows NT administrator to grant you full access to the folders on the system where you are trying to import the document.

A supervisor can test the connection to the document domain as follows:

1. Select Tools > Repository, and click the document domain.
2. Click the Test button.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to re-create the repository.
The file cannot be deleted. (DX0017)

**Cause**  
This message may be displayed when you attempt to delete or import a document from the repository.

**Action**  
The document file (.rep) is probably open. Close the document file and repeat the procedure.

The file name is not compliant with the platform you are working on. Change the name. (DX0018)

**Cause**  
You tried to retrieve a document from the repository, but the file name is not compatible with the platform you are using.

**Action**  
Change the name of the document so that it is compliant with your platform and then re-export it. Then try retrieving the document once again.
**The file is read-only. You cannot send it to repository. (DX0019)**

**Cause 1**  
You tried to send a read-only document to the repository. However, BUSINESSOBJECTS always saves files locally to disk before sending them to the repository.

**Action**  
Change the document properties by right-clicking the file, selecting Properties, and disabling Read Only.

**Cause 2**  
You do not have write access to the folder containing the document.

**Action**  
The Windows NT Administrator can grant you write access to the folder as follows:

1. Click the Sharing properties of the folder.
2. Select the Security tab.
3. Click the Permissions button.
4. Double-click on Everyone.
5. Check Write (W).
No document domain available. (DX0020)

**Cause**  
This message may be displayed when you attempt to publish a document. The problem may be because:

- There is no valid connection to the document domain.
- There is a problem exchanging information with the repository because there is no document domain, or there are corrupted tables in the repository database.
- You attempted to send a document to the repository, but the server on which the repository is installed is not responding.

**Action**  
Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

A supervisor can test the connection to the document domain as follows:

1. Select Tools > Repository, and click the document domain.
2. Click the Test button.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain
Document and Universe Exchange Error Messages

Could not open: document (DX0021)

**Cause**
You could not open the specified document either because the document has been deleted, renamed, or damaged, or you cannot access the document domain.

**Action**
Try the following:
- Check if other users can access the document. If they cannot, ask the owner of the document to resend it to the repository.
- If you suspect the file is currently being accessed by another user, wait a while, and then try accessing it again.

A supervisor can test the connection to the document domain as follows:
1. Select Tools > Repository, and click the document domain.
2. Click the Test button.

You requested to export the secured file. This action on the file is forbidden to you. The export was canceled for the document. (DX0022)

**Cause**
This message may be displayed when you attempt to send a document to the repository.

**Action**
If no restrictions are placed on your profile by the supervisor, check the c:\temp folder:
1. Delete the unused documents in the c:\temp folder (if possible, empty the content in the temp folder).
2. Reboot the machine.
3. Resend the document to the repository.
The properties are not up-to-date with the last time the document was exported! (DX0023)

**Cause**
Although documents are stored in the document domain, their properties are stored in the security domain. When you import or export documents, both the document and the document properties must be transferred. If the document and security domains are located on separate servers, the time required to transfer the document and the properties may differ. This may result in a de-synchronization during the transfer, which can generate the above error message.

**Action**
A supervisor can run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:
- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

Then try to re-export the document once more.

Unknown error during export of document. Export stopped. Document not exported. (DX0024)

**Cause 1**
The table space in the repository is full. There is not enough room to store your document.

**Action**
Ask the database administrator to increase this table space.

**Cause 2**
The system hosting the repository has run out of free disk space.

**Action**
The network or system administrator needs to free up some disk space on this system.
Document and Universe Exchange Error Messages

**Database error during export of document. Export stopped. Document not exported. (DX0025)**

**Cause 1**  The repository is full. There is not enough room to store your document.

**Action**  Ask the database administrator to increase this table space.

**Cause 2**  The system hosting the repository has run out of free disk space.

**Action**  The system or network administrator needs to free up disk space on this system.

**Cause 3**  The table size for obj_x.documents is too small.

**Action**  Ask the database administrator to increase the table size for obj_xdocuments.

**Break during export of document: Export has stopped. Document is not exported. (DX0026)**

**Cause**  During the export of a document to the repository, the process was interrupted due to a network failure, or a problem on the repository server.

**Action**  Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

Try exporting the document once again.

**Cannot open file associated with document. Document not exported. (DX0027)**

**Cause**  You tried to export a document to the repository, but the file cannot be opened. The file may be damaged.

**Action**  Try exporting other files. If this does not work, see the supervisor for more information on the repository you are using.
Cannot begin transaction and export document. Problem with the repository. Document not exported. (DX0028)

**Cause**  You could not export a document because of errors in the repository.

**Action**  A supervisor can run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

Try exporting the document once again.
Cannot begin transaction and export document. Problem with the Broadcast Agent. Document not exported. (DX0029)

**Cause 1** The BROADCAST AGENT machine is out of disk space or memory.

**Action** You can:
- Reboot the BROADCAST AGENT machine.
- Reduce the number of concurrent tasks in the BROADCAST AGENT Console on the server machine, to prevent this error from recurring.
- Run ScanDisk, empty the Recycle Bin and purge the Temp folder on the server machine.
- Install more BROADCAST AGENT machines to ensure failover and load-balancing.

**Note:** For more information on BROADCAST AGENT, refer to the Broadcast Agent Administrator’s Guide.

**Cause 2** BROADCAST AGENT is not working, either when you launch it, or while it is processing tasks. This could be due to installation or configuration problems, the configuration of the server machine itself, or the result of an unrecognized error code that has been sent by an incompatible version of BOManager.

**Action** Relaunch BROADCAST AGENT. If you receive the same error message, see your system administrator.
Cannot delete previous document. Document not exported. (DX0030)

**Cause**
This message may be generated when you try to re-export a document to the repository. Because a previous version of the document already exists in the repository, you must first delete the previous version of the document before exporting the new version. In this case, however, you cannot delete the previous version of the document because the repository cannot be accessed.

**Action**
Try the following:

- If you suspect that the document domain is currently locked by another user, run the scheduled task once more. If this problem occurs frequently, check if your repository database supports row-level locking. If so, you may need to manually activate this feature.
- Verify the network connection by “pinging” the server hosting the document domain. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

A supervisor can test the connection to the document domain as follows:
1. Select Tools > Repository and click the document domain.
2. Click the Test button.
Cannot obtain information on previous document. Document not exported. (DX0031)

**Cause**
This message may be generated when you try to re-export a document to the repository. Because a previous version of the document already exists in the repository, you must first delete the previous version of the document before exporting the new version.

In this case, however, the previous version of the document cannot be found. This may be because the previous version of the document has been moved, renamed, or deleted by the supervisor, because the document domain tables have been corrupted, or because the document type is not supported by BUSINESSOBJECTS.

**Action**
Check that the previous version of the file is still available in the document domain.

A supervisor can run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to re-create the repository.
Cannot terminate transaction and export document. Problem with dx repository. Document not exported. (DX0032)

**Cause**

You started to export a document to the document domain of the repository, but you cannot successfully complete the operation because a problem has occurred on the document domain. This may be because:

- You have lost your connection to the document domain.
- The document domain is locked by another user, or the tables have become corrupted.
- The machine on which the document domain resides has run out of free disk space.

**Action**

Try the following:

- Check that there is sufficient disk space on the server hosting the document domain.
- If you suspect the file is currently being accessed by another user, wait a while, and then try accessing it again.

A supervisor can test the connection to the document domain as follows:

1. Select Tools > Repository, and click the document domain.
2. Click the Text button.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to re-create the repository.
Cannot terminate transaction and export document. Problem with master repository. Document not exported. (DX0033)

**Cause**
You started to export a document to the document domain of the repository, but you cannot successfully complete the operation because a problem has occurred on the security domain. This may be because:

- You have lost your connection to the security domain.
- The security domain is locked by another user, or the tables have become corrupted.

**Action**
A supervisor can test the connection to the document domain as follows:

1. Select Tools > Repository, and click the document domain.
2. Click the Text button.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain
Export failed. (DX0034)

**Cause**
This message may be displayed when you attempt to export a document to the repository. The problem may be because:

- There is no valid connection to the document domain.
- There is a problem exchanging information with the document domain of the repository. This can be due to corrupted tables in the repository database.
- Locked file: The document may already be open or in use by another user or application.

**Action**
If you suspect the file is currently being accessed by another user, wait a while, and then try accessing it again.

A supervisor can test the connection to the document domain as follows:

1. Select Tools > Repository, and click the document domain.
2. Click the Text button.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain
Unable to connect to repository. (DX0035)

**Cause**
The BUSINESSOBJECTS database password has changed. You cannot log into the repository with the current key file.

**Action**
A General Supervisor can do the following:

1. Set up the BUSINESSOBJECTS database ID with a password that does not expire.
2. Log into SUPERVISOR as a General Supervisor.
3. Perform a Safe Recovery, entering the database name, user ID, and password.
4. Select Tools > Repository, and click the document domain.
5. Click the Test button.
   This checks whether this connection to the document domain is still valid.

It is likely that the user ID and password used for the document and universe domains are the same as that used for the creation of the security domain. Both the connections of the universe and document domain therefore need to be modified to reflect any changes in the user ID and password, as these connections are stored in the repository and not the key file. A General Supervisor can do this using Tools > Connections.
Cannot load the dll. Check the Microsoft Exchange installation. (DX0037)

**Cause**
A required .dll file has been deleted or damaged.

**Action**
Check your Microsoft Exchange installation. If the error persists, you may have to re-install Microsoft Exchange.

Cannot open file associated with document. (DX0040)

**Cause**
You are trying to send a document by mail, but the file that you are trying to send cannot be opened. This may be because:
- The file has been corrupted.
- The file may be located on a machine that is down or has lost its connection to the network.
- If the file is located on a shared disk, it may already be in use by another application or user.

**Action**
Check that the file you want to send is accessible, and check that you can open it yourself before trying to send it.

Cannot send the message. (DX0041)

**Cause**
You are trying to send a document by mail (MAPI), but BUSINESSOBJECTS cannot launch your mailing application.

**Action**
Your mailing application cannot be started, probably due to a missing .dll file or an incomplete configuration. Try re-installing the application.
Unable to update connection information locally. (DX0042)

**Cause**  
The repository connection information is no longer correct.

**Action**  
The General Supervisor must regenerate the key file in order to change the parameters of the connection to your repository. The steps are as follows:

1. Rename the key file to disactivate it.  
The key file is located either in the LocData folder (for local installations) or the ShData folder (for shared installations).

2. Launch SUPERVISOR as General Supervisor

3. Run a Safe Recovery.

4. In the Advanced tab, check the *Disconnect after each transaction* parameter.

5. Quit SUPERVISOR.

6. Test the connection.
No properties are available for this document! (DX0043)

**Cause**
Although documents are stored in the document domain, their properties are stored in the security domain. When you import or export documents, both the document and the document properties must be transferred. This message may be generated in the following circumstances:
- If the document and security domains are located on separate servers, the time required to transfer the document and the properties may differ. This may result in a de-synchronization during the transfer.
- The repository tables which are used to store document properties may be damaged or corrupted.

**Action**
A supervisor can run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:
- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

Try exporting the document once again.
Document and Universe Exchange Error Messages

Unable to get the document's properties! (DX0044)

**Cause**  Although documents are stored in the document domain, their properties are stored in the security domain. When you import or export documents, both the document and the document properties must be transferred. This message may be generated when the connection to the machine hosting the security domain is no longer working, or the machine itself is down.

**Action**  If the security domain is hosted on a different server, try “pinging” the server to make sure it is responding. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

Database error: (DX0045)

**Cause**  This error may be generated when you try to import, export, or refresh a document. The problem is not with BUSINESSOBJECTS, but with your data warehouse.

**Action**  Note down the error information which is returned with this message, and check it against your database vendor’s troubleshooting documentation.
The document domain is not responding! (DX0046)

**Cause 1**
You are trying to send a document to, or retrieve a document from the repository, but there is no response from the document domain.

**Action**
The server hosting the document domain may be unavailable. Check if this is the case using the Servconf utility. Servconf.exe is a utility automatically installed with the Enterprise Server Products option in:

Business Objects\Server\BusinessObjects Manager 5.0

This utility allows you to view and modify the system heap size settings. These settings determine how Windows NT runs BusObj.exe processes (under the control of the BOMangers).

Defining the appropriate settings is essential to ensure the correct behavior and performance of your BOManager system, especially regarding the number of BusObj.exe processes that can be launched simultaneously. These values control how Windows NT allocates system memory to your server systems.

At any given time, several BusObj.exe processes can be running simultaneously from one or more BOMangers. If for any reason there is insufficient system memory available for a given BOManager, then processes may fail in various and unpredictable ways.

**Cause 2**
The repository may contain errors, or may be damaged.

**Action**
A supervisor can run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain
You need a more recent version of BusinessObjects to import this document. (DX0047)

**Cause**
You are using a version of BUSINESSOBJECTS which is older than 5.0. You therefore cannot import documents created with version 5.0.

**Action**
To use 5.0 documents, you must upgrade your BUSINESSOBJECTS installation to version 5.0.

**Example**
The diagram below illustrates the interaction of 4.1 and 5.0 documents with BUSINESSOBJECTS repositories.
The universe was exported but may contain errors. Please refer to the designer of this universe. (UX0001)

Cause
You successfully exported a universe, but BUSINESSOBJECTS detected inconsistencies in the structure or content of the universe.

Action
Run an Integrity Check on the universe to fix the problem, and then to export it again.

You are not authorized to use this universe. (UX0003)

Cause
Your access rights to the document or universe domain cannot be verified. This can occur when:

- You have copied a file through the file system, but it has not been associated with the document or universe domain in SUPERVISOR.
- You (or the supervisor) exported a document to the repository and then deleted it.

When you export a document, your access rights to the document are exported with the document ID. When this document is deleted, you no longer have access to it. This is a measure to protect the integrity of the document domain.

Action
If you cannot access the document or universe directly from SUPERVISOR, or you are not connected to the repository, you can:

1. Open the document or universe with the profile of another user who has access to it or with the profile of the General Supervisor.

2. Save the document or universe (File > Save As), but select the option Save for All Users in the lower right-hand corner of the dialog box.

3. Resend the document or universe to the user.

Ask the General Supervisor to re-export the document and re-assign it to you or your group.
Document and Universe Exchange Error Messages

No universe domain is available. Contact your supervisor for help. (UX0010)

**Cause**  
You cannot export documents or universes to the repository because it lacks the necessary rows representing connections in the OBJ_M_RESLINK table.

**Action**  
A supervisor can run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

Try exporting a universe again. If the problem persists, contact Business Objects Customer Support.

The universe does not exist in this universe domain. (UX0011)

**Cause**  
You are trying to import a derived universe, which means that it is linked to another universe.

Linked universes are universes that share common components such as parameters, classes, objects, or joins. Among linked universes, one universe is said to be the kernel universe while the others are the derived universes.

In this case, the kernel universe was removed from the universe domain but not the security domain.

**Action**  
Check for the location of the kernel universe, and re-export it to the universe domain. For more information on linked universes, refer to Chapter 10, “Working with Linked Universes,” in the Designer’s Guide.
The file name(name) does not exist in your local folder. (UX0012)

**Cause**  
You are trying to re-import a derived universe from the repository. A previous version of the universe already exists on your system, but a previous version of the master universe cannot be found. This may be because the master universe has been deleted from your system.

**Action**  
Delete the previous version of the universe from your system, and re-import the universe.

---

Could not retrieve columns of universe tables. The associated universe connection is not valid. (UX0013)

**Cause 1**  
You are trying to import a universe, but DESIGNER cannot retrieve the necessary columns because the connection is no longer valid.

**Action**  
The server is not responding. Check your connection and modify it if necessary, then refresh the structure of your universe.

**Cause 2**  
You are trying to import a universe, but since you started your current DESIGNER session, the supervisor has deleted this universe.

**Action**  
Before you can import this universe, the universe designer must export it to the repository once again.
The connection associated with the universe has not been defined. You must create a secured connection. (UX0014)

**Cause**  
You are trying to access data in the repository, but the link between the universe domain and the security domain has been corrupted. You no longer have secure access to the universe domain.

**Action**  
A supervisor can run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:
- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

The connection associated with the universe has not been defined. You must create a connection. (UX0015)

**Cause**  
You are trying to access data in the repository, but the link between the universe domain and the security domain has been corrupted. You no longer have secure access to the universe domain.

**Action**  
A supervisor can run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:
- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain
**Could not update the connection locally. (UX0016)**

**Cause**
You are trying to update your connection to the repository, but there are network problems or the machine which hosts the repository database is down. This message may also be generated in the course of an operation which initiates connections to the repository (to send or retrieve documents, send to BROADCAST AGENT, etc).

**Action**
Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

A supervisor can test that the connections to the repository and the Data Source Name are correctly set up in SUPERVISOR (Tools > Connections > Edit).

**Cannot open the universe. (UX0023)**

**Cause 1**
You are trying to import a universe, but the universe is damaged.

**Action**
Delete your local version of the universe, import the universe from the repository again, and then try opening it.

**Cause 2**
One of more of the components of the universe may be corrupted.

**Action**
To fix the problem, the designer of the universe needs to export a working version of the universe to the repository.
Document and Universe Exchange Error Messages

Cannot load the repository. (UX0028)

**Cause**
You are trying to access data in the repository, but BUSINESSOBJECTS cannot load the file kgtrep50.dll. There is a problem with the connection to the security domain.

**Action**
Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

A supervisor can test that the connections to the repository and the Data Source Name are correctly set up onSUPERVISOR (Tools > Connections > Edit).

Cannot release the current repository. (UX0029)

**Cause**
DESIGNER is unable to free up some of the resources which it initialized in order to set up a connection to the repository.

**Action**
Try launching DESIGNER once again.

The universe file name does not exist. (UX0032)

**Cause**
You are trying to import a universe, but the universe file has been renamed, moved or deleted from the universes folder which is located in: Business Objects\BusinessObjects 5.0 \Universes

**Action**
Check that the universe file is physically available and fully accessible in the Universes folder. If you cannot find the universe, check with the other designers at your site to determine its possible location.
The universe domain does not exist. (UX0033)

**Cause** You are trying to import a universe, but the universe domain has been deleted by the supervisor.

**Action** Check with the supervisor for information about the repository. The universe domain may have to be re-created.

---

The universe ID does not exist in the repository. (UX0034)

**Cause** You are trying to import a derived universe, which means that it is linked to another universe.

Linked universes are universes that share common components such as parameters, classes, objects, or joins. Among linked universes, one universe is said to be the kernel universe while the others are the derived universes.

In this case, the kernel universe was removed from the repository.

**Action** Check for the location of the kernel universe, and re-export it to the repository. For more information on linked universes, refer to Chapter 10, “Working with Linked Universes,” in the Designer’s Guide.

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The universe name does not exist. (UX0036)

**Cause** You are trying to import a universe, but this universe has been renamed, moved or deleted by the supervisor or by another authorized designer.

**Action** Check with the supervisor, and any other authorized designers. The universe may have to be re-exported to the repository.
The repository is not responding! (UX0037)

**Cause**
This message is displayed when there is a problem connecting to the repository. This can be due to network problems or because the machine which hosts the repository database is down. This message may also be generated in the course of an operation which initiates connections to the repository (to send or retrieve documents, send to BROADCAST AGENT, etc.).

**Action**
Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

A supervisor can test that the connections to the repository and the Data Source Name are correctly set up in SUPERVISOR (Tools > Connections > Edit).
The universe domain is not responding! (UX0038)

**Cause 1**  The server hosting the repository universe domain is down or the network connection is not working.

**Action**  Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

**Cause 2**  This message is displayed when there is a problem exchanging information with the universe domain of the repository. This can be due to corrupted tables in the repository database.

**Action**  A supervisor can run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to re-create the repository.
Document and Universe Exchange Error Messages

The context name does not exist! (UX0039)

**Cause**
While running DESIGNER, you tried to import or export a universe. However, one or more contexts in the universe cannot be accessed.

**Action**
To fix the problem:

1. Open the source version of the universe.
2. Select Tools > Detect Contexts to list the candidate contexts of the universe.
3. Run an Integrity Check on the universe.
4. Export a working version to the repository.

The document domain does not exist on the same data account. You cannot export your lists of values. (UX0040)

**Cause**
Although your document domain and universe domain are defined in the same data account, there is a problem with the List of Values (LOV) table. An LOV is a file which contains the data values associated with an object. LOVs are stored in the document domain as a table called OBJ_X_DOCUMENTS. However, in order for a document export to succeed, this same table must also exist in the universe domain. This is not the case in your data account.

**Action**
You can create the LOV table manually, or (if you are a supervisor) use the wizard available in SUPERVISOR to create it in the same database as the universe domain.

**Example**
You have a development, testing and production repository as well as development, testing and production domains. You have created a universe with a few objects having files that are LOVs. All of the objects refresh before use and export with the universe. The LOVs display with no problem in DESIGNER, but the above error message is displayed when you try to export the universe.
**The document domain account is different. You cannot import your lists of values. (UX0041)**

**Cause**
From DESIGNER, you may see the message when importing a universe. From BUSINESSOBJECTS, you may see it when importing a universe (through Tools > Universes) or when trying to view Lists of Values (LOVs) (through Tools > Universes > Lists of Values).

The message appears when the LOV which is supposed to be with the universe in the repository cannot be found.

**Action**
To avoid this error message, export only one LOV of the universe (i.e. refresh the LOV before the export to create the .lov file). The universe's ID is then present in the document domain (with the LOV), and the domain is recognized as the right one.

Of course, you must export all other LOVs assigned to objects with the option checked *Export with universe* if you want them to be imported with the universe.

---

**Cannot export the lists of values. (UX0042)**

**Cause**
Due to limitations on the data types of some databases, there is no support for the document domain (or document exchange), BROADCAST AGENT, or the import or export of document (.rep) files. Therefore, it is not possible to export universes with Lists of Values (LOVs) to the repository, as LOVs are stored in the document domain of the repository.

**Action**
Use an alternative for the distribution of LOV files (such as e-mail or floppy disk), and copy the LOV files associated with a universe to the following folder: BusinessObjects 5.0\UserDocs\Universe_Domain_name\Universe_name

Alternatively, a supervisor can create specific universe and document domains on another database (Oracle, SQL Server, MS Access, etc.) while keeping your security domain on the same database.
Document and Universe Exchange Error Messages

Cannot update the lists of values in the universe domain. (UX0043)

**Cause**
A List of Values (LOV) is a file which contains the data values associated with an object. It is stored as a table in the document domain. This message is generated when you try to re-export a universe with an associated LOV (you have checked the Export with universe checkbox in DESIGNER), but your universe and document domains exist in different data accounts.

**Action**
To export an LOV with a universe, both the universe and document domains must exist in the same data account. You must therefore create a document domain in the same data account as your universe domain.

Cannot import the lists of values. (UX0044)

**Cause**
A List of Values (LOV) is a file which contains the data values associated with an object, and is stored in the document domain. This message is generated when you try to import a universe with an associated LOV, but the universe and document domains exist in different data accounts.

**Action**
To import an LOV with a universe, both the universe and document domains must exist in the same data account. A supervisor must therefore create a document domain in the same data account as your universe domain.

Incremental export operations are not available. Do you want to export the whole universe? (UX0045)

**Cause**
You have made extensive modifications to your universe, and are trying to export them to the repository. However, not all of these modifications have been saved or exported correctly.

**Action**
Click Yes to perform a normal full export of the universe to the repository.
Cannot lock the universe. (UX0046)

**Cause**
Normally, you can lock a universe in DESIGNER from the Import/Export dialog box. This ensures that only one designer can update or modify the universe at any given time. In this case, however, the universe cannot be locked. This may be because:

- The universe is already locked by another designer.
- The universe domain cannot be accessed.

**Action**
Try the following:

- Find out which other designers have access to the universe, and request that they unlock the universe.
- If the universe domain is hosted on a different server, try “pinging” the server to make sure it is responding. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

Cannot save the universe. (UX0047)

**Cause**
You need to save a universe to disk before DESIGNER can export it. However, you have read-only privileges to the disk where you are trying to save the universe, or the disk is full.

**Action**
Try any of the following:

- Empty your Recycle Bin. If necessary, delete any redundant or unwanted files, and empty the Recycle Bin again.
- If you have read-only privileges on the disk, the Windows NT administrator can grant you full access privileges.
- Save your universe to another folder or computer in which you have write privileges. In DESIGNER, select File > Save As and indicate another location for saving your universe.
Document and Universe Exchange Error Messages

Cannot delete previous universe. (UX0048)

**Cause**
This message may be generated when you try to re-export a universe to the repository, or re-import a universe from the repository. In both cases, because a previous version of the universe already exists, you must first delete the previous version before exporting/importing the new version. This message is generated if the previous version of the universe cannot be accessed:
- in the repository (during an export).
- on your system (during an import).

**Action**
For an export, try the following:
- If you suspect that the universe domain is currently locked by another user, try exporting again. If this problem occurs frequently, check if your repository database supports row-level locking. If so, the database administrator may need to manually activate this feature.
- Check if the machine hosting the universe domain is responding by “pinging” the server. If the network is running properly, the database administrator should then use database middleware (such as Net8) to check if there is any response from the repository database.

A supervisor can test the connection to the document domain as follows:

1. Select Tools > Repository, and click the document domain.
2. Click the Text button.

For an import, check to see whether you have read-only privileges on your disk. If so, ask the Windows NT administrator to grant you full access privileges.
(character) is replaced by (character). (UX0049)

**Cause**
You have imported a universe, but the universe contained invalid characters in the class, context, or object definitions. By default, BUSINESSOBJECTS automatically replaced these invalid characters with blank characters.

**Action**
You can continue to work normally. However, you should remember that the universe you have imported is no longer identical to the universe in the repository.

Cannot create destination folder or universe file. (UX0050)

**Cause**
You are trying to import a universe from the repository. However, you do not have write-access to your local disk, or the disk is full.

**Action**
Empty your Recycle Bin. If necessary, delete any redundant or unwanted files, and empty the Recycle Bin again. If you have read-only privileges on the root C:\ drive, the Windows NT administrator can grant you full access privileges on the C:\ root drive.

Database error: (UX0051)

**Cause**
This error may be generated when trying to import or export a universe. The problem is not with BUSINESSOBJECTS, but with your data warehouse.

**Action**
Note down the error information which is returned with this message, and check it against your database vendor’s troubleshooting documentation.
Unable to create the list of values file. (UX0052)

Cause 1  A list of values (LOV) is a file which contains the data values associated with an object, and is stored in the document domain. This message is generated when you try to export a universe with an associated LOV (you have selected the Export with universe checkbox), but your universe and document domains exist in different data accounts.

Action  To export an LOV with a universe, both the universe and document domains must exist in the same data account. You must therefore create a document domain in the same data account as your universe domain.

Cause 2  BUSINESSOBJECTS cannot create the LOV in the document domain. This may be because the document domain is located on a server machine which is down or has lost its connection to the network. Alternatively, the document domain tables may be corrupted, or there may be insufficient disk space.

Action  Check that there is sufficient disk space on the machine on which the document domain resides. Delete any unnecessary files and empty the Recycle Bin. A supervisor can test the connection to the document domain as follows:

1. Select Tools > Repository, and click the document domain.
2. Click the Test button.

A supervisor can run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:
- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to re-create the repository.
Cannot open the list of values file. (UX0053)

**Cause**
A List of Values (LOV) is a file which contains the data values associated with an object, and is stored in the document domain. This message may be generated when you try to open a universe with an associated LOV. The document domain tables may be corrupted.

**Action**
A supervisor can run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:
- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to re-create the repository.
Cannot close the list of values file. (UX0054)

**Cause**
A List of Values (LOV) is a file which contains the data values associated with an object, and is stored in the document domain. This message may be generated after you have opened a universe with an associated LOV. Although the LOV file is still open, you have lost your connection to the document domain.

**Action**
If the document domain is hosted on a different server, try “pinging” the server to make sure it is responding. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

If the document domain has been damaged, a supervisor can run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain
Unable to delete the previous lists of values file. (UX0055)

Cause
A List of Values (LOV) is a file which contains the data values associated with an object, and is stored in the document domain. This message may be generated when you try to re-export a universe to the repository. Because a previous version of the universe already exists in the repository, you must first delete the previous version of the LOV file before exporting the new version. In this case, however, you cannot delete the previous version of the LOV file because the document domain cannot be accessed.

Action
Try the following:

- If you suspect that the document domain is currently locked by another user, run the scheduled task once more. If this problem occurs frequently, check if your repository database supports row-level locking. If so, you may need to manually activate this feature.

- Check if the machine which hosts the document domain is responding by “pinging” the server. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

A supervisor can test the connection to the document domain as follows:

1. Select Tools > Repository, and click the document domain.
2. Click the Test button.
Unable to write to the list of values file. (UX0057)

**Cause**
A List of Values (LOV) is a file which contains the data values associated with an object, and is stored in the document domain. This message may be generated when you try to export a universe to the repository. In this case, you cannot write to the LOV file. This may be because you do not have the necessary authorization, the document domain tables are full, or the system which hosts the document domain has run out of free disk space.

**Action**
Try the following:

- You may have read-only privileges on the disk which hosts the document domain. Ask the Windows NT administrator to grant you full access privileges.
- Ask the database administrator to increase the space of the document domain table.
- Free up some disk space on the document domain machine: Delete any unnecessary files and empty the Recycle Bin. Then try to export the universe again.
Unable to get data from the lists of values file. (UX0058)

**Cause**
A List of Values (LOV) is a file which contains the data values associated with an object, and is stored in the document domain. This message may be generated when you try to open a universe with an associated LOV. The document domain tables may be corrupted.

**Action**
A supervisor can run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:
- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to re-create the repository.
RSS file not accessible. (UX0059)

**Cause**
One .rss file is created for each of the databases you are using. This file contains the necessary connection information, and is stored in the database folder: BusinessObjects 5.0\Data Access 5.0\database_name.
This error is generated if BUSINESSOBJECTS cannot find the .rss file under the database folder, and therefore cannot establish a connection to the database.

**Action**
Copy a backup of the .rss file to the database folder. If you do not have a backup, a supervisor must create the connection once more in SUPERVISOR.

Incorrect SQL used. (UX0060)

**Cause 1**
A List of Values (LOV) is a file which contains the data values associated with an object, and is stored in the document domain. This message may be generated when you try to access a universe with an associated LOV using freehand SQL statements that you enter in the SQL Editor. The SQL you used may not be compatible with your corporate database.

**Action**
Check which versions of SQL are supported by your corporate database.

**Cause 2**
BUSINESSOBJECTS has encountered an exceptional error while attempting to access your corporate database.

**Action**
Contact Business Objects Customer Support.
Not enough memory. (UX0061)

**Cause**
Windows NT does not have sufficient memory to run the various server systems which have been configured.

**Action**
Run the Servconf.exe utility to modify your memory settings. Servconf.exe is a utility automatically installed with the Enterprise Server Products option in: Business Objects\Server\BusinessObjects Manager 5.0

This utility allows you to view and modify the system heap size settings. These settings determine how Windows NT runs BusObj.exe processes (under the control of the BOMangers).

Defining the appropriate settings is essential to ensure the correct behavior and performance of your BOManager system, especially regarding the number of BusObj.exe processes that can be launched simultaneously. These values control how Windows NT allocates system memory to your server systems.

At any given time, several BusObj.exe processes can be running simultaneously from one or more BOMangers. If for any reason there is insufficient system memory available for a given BOManager, then processes may fail in various and unpredictable ways.
Cannot begin transaction and export universe. Problem with the security domain. (UX0062)

**Cause**
You are trying to export a universe to the repository, but the security domain is either inaccessible or has been damaged.

**Action**
If the security domain is hosted on a different server, try “pinging” the server to make sure it is responding. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

A supervisor can run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to re-create the repository.
Cannot begin transaction and export universe. Problem with the document domain. (UX0063)

**Cause**  
You are trying to export a universe to the repository, but the document domain is either inaccessible or has been damaged.

**Action**  
If the document domain is hosted on a different server, try “pinging” the server to make sure it is responding. If the network is running properly, the database administrator should use database middleware (such as Net8 for Oracle) to check if there is a response from the repository database.

A supervisor can run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain
Cannot obtain information on previous (name). (UX0064)

**Cause**
This message may be generated when you try to re-export a universe to the repository. Because a previous version of the universe already exists in the repository, a previous version of the List of Values (LOV) should also be available in the document domain. An LOV is a file which contains the data values associated with an object.

In this case, however, the previous version of the LOV cannot be found in the document domain. This may be because the LOV file has been moved, renamed, or deleted by the supervisor.

**Action**
Check that the previous version of the file is still available in the document domain.

A supervisor can run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may have to re-create the repository.
Cannot delete previous (name). (UX0065)

Cause This message may be generated when you try to re-export a universe to the repository. Because a previous version of the universe already exists in the repository, a previous version of the List of Values (LOV) should also be available in the document domain. An LOV is a file which contains the data values associated with an object.

This file must be deleted before the new LOV can be exported. In this case, however, the previous version of the LOV cannot be deleted from the document domain. This may be because you do not have write-access to the document domain disk.

Action You may have read-only privileges on the disk which hosts the document domain. Ask the Windows NT administrator to grant you full access privileges.
Cannot terminate transaction and export universe. Problem with the document domain. (UX0066)

**Cause**
You started to export a universe to the repository, but cannot complete the operation because the document domain is either no longer accessible or has been damaged.

**Action**
If the document domain is hosted on a different server, try “pinging” the server to make sure it is responding. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

A supervisor can run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain
Cannot terminate transaction and export universe. Problem with the security domain. (UX0067)

**Cause**
You started to export a universe to the repository, but cannot complete the operation because the security domain is either no longer accessible or has been damaged.

**Action**
If the security domain is hosted on a different server, try "pinging" the server to make sure it is responding. If the network is running properly, the database administrator should then use database middleware (such as Net8) to check if there is any response from the repository database.

A supervisor can run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:
- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

Database error during export of the list of values file. (UX0068)

**Cause**
This message may be generated after a BusObj.exe task has finished processing (i.e., accessing the repository to send a document, perform an update, etc). The problem is due to the way in which your repository database has been set up to handle user access.

**Action**
Check with the database administrator to make sure the database is neither full nor corrupted.
Export of the lists of values interrupted. (UX0069)

**Cause**  A List of Values (LOV) is a file which contains the data values associated with an object, and is stored as a table in the document domain. This message is generated when you lose your connection to the document domain while you are trying to export a universe.

**Action**  Verify if the repository is responding by “pinging” the server. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository document domain.

Universe already exists in the domain. Do you want to overwrite it? (UX0071)

**Cause**  The universe that you are trying to export has the same name as another universe that has already been exported to the universe domain.

**Action**  If you are updating an existing universe, then you can overwrite the universe that is already in the universe domain. If you are exporting a new universe, then rename the universe using a unique name, and try exporting it again.
Chapter 5  Connectivity Error Messages

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Connectivity Error Messages

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**The server is not responding! (SBO0001)**

**Cause 1** The middleware is not configured correctly.

**Cause 2** The BUSINESSOBJECTS connection parameters are invalid.

**Cause 3** The database server is down.

**Action** Click the Details button in the Test Connection dialog box. Make a note of the database or middleware error message, and contact your database administrator.

**Connection name already exists. (SBO0003)**

**Cause** You tried to create a connection with the name of an existing connection.

**Action** Enter a different name for the connection in the Name box, check the other parameters, and click OK.
The Name field is empty. (SBO0005)

**Cause**  You have not entered a name for the connection you are trying to create.

**Action**  Enter a name for your connection in the Name box, check the other parameters, and click OK.

Cannot load the connection driver: (SBO0008)

**Cause 1**  The database middleware is not installed on your PC.

**Action**  Install the middleware.

**Cause 2**  The database middleware is not installed correctly on your PC.

**Action**  Reinstall the middleware.

**Cause 3**  The connection driver is not installed correctly on your PC.

**Action**  Reinstall the connection driver as follows:

1. Click the Start button, point to Programs, point to the BusinessObjects 5.0 folder, and then click Setup.
   The BUSINESSOBJECTS installer program is displayed.

2. Click the Begin button to get to the screen called Choose the Products and Modules.

3. In the left pane, scroll until you can view Data Access.
   The right pane shows all the products and modules already installed on your machine.

4. Click Data Access to view the connection drivers you can install.

5. Click the connection driver, then click the Install button.
Connectivity Error Messages

Cannot access the connection driver: (SBO0009)

**Background**  This error occurs when you try to launch a BUSINESSOBJECTS application once you have created the repository.

**Cause**  The connection driver is not installed correctly on your PC.

**Action**  Reinstall the connection driver as follows:

1. Click the Start button, point to Programs, point to the BusinessObjects 5.0 folder, and then click Setup. The BUSINESSOBJECTS installer program is displayed.
2. Click the Begin button to get to the screen called Choose the Products and Modules.
3. In the left pane, scroll until you can view Data Access. The right pane shows all the products and modules already installed on your machine.
4. Click Data Access to view the connection drivers you can install.
5. Click the connection driver, then click the Install button.
Cannot load the .prm file. (SBO0010)

**Cause**
BUSINESSOBJECTS cannot find the driveren.prm file. A driveren.prm file contains all the parameters necessary for creating and managing BUSINESSOBJECTS universes as well as generating queries.

You usually have one driveren.prm file for each RDBMS you are working with at the following location:
C:\Program Files\Business Objects\Data Access 5.0\RDBMS\

**Action**
Reinstall the connection driver as follows:

1. Click the Start button, point to Programs, point to the BusinessObjects 5.0 folder, and then click Setup.
   The BUSINESSOBJECTS installer program is displayed.

2. Click the Begin button to get to the screen called Choose the Products and Modules.

3. In the left pane, scroll until you can view Data Access.
   The right pane shows all the products and modules already installed on your machine.

4. Click Data Access to view the connection drivers you can install.

5. Click the connection driver, then click the Install button.
Cannot load the .rss file. (SBO0011)

**Cause**

BUSINESSOBJECTS cannot find the `driver.rss` file. This frequently occurs when you use a different RDBMS for your repository and your universe and have not installed all the necessary connection drivers. You need to install (reinstall) the missing connection driver.

The `driver.rss` file is used to create the BUSINESSOBJECTS repository. You usually have one `driver.rss` file for each RDBMS you are working with at the following location:

C:\Program Files\Business Objects\Data Access 5.0\RDBMS\n
**Action**

Reinstall the connection driver as follows:

1. Click the Start button, point to Programs, point to the BusinessObjects 5.0 folder, and then click Setup.
   The BUSINESSOBJECTS installer program is displayed.

2. Click the Begin button to get to the screen called Choose the Products and Modules.

3. In the left pane, scroll until you can view Data Access.
   The right pane shows all the products and modules already installed on your machine.

4. Click Data Access to view the connection drivers you can install.

5. Click the connection driver, then click the Install button.
Cannot find the connection driver key in the Windows registry. (SBO0012)

**Background**  This error message appears only in BUSINESSTRACKER.

**Cause**  BUSINESSOBJECTS cannot find in the Windows Registry the key in which the BUSINESSOBJECTS driver was installed. This may happen if the driver is not installed on your PC or if it was not installed correctly.

**Action**  Install the connection driver as follows:

1. Click the Start button, point to Programs, point to the BusinessObjects 5.0 folder, and then click Setup. The BUSINESSOBJECTS installer program is displayed.
2. Click the Begin button to get to the screen called Choose the Products and Modules.
3. In the left pane, scroll until you can view Data Access. The right pane shows all the products and modules already installed on your machine.
4. Click Data Access to view the connection drivers you can install.
5. Click the connection driver, then click the Install button.
Connectivity Error Messages

Cannot find the SQL syntax list in the .sbo file: (SBO0014)

**Background**  This error message appears only in BUSINESSTRACKER.

**Cause**  BUSINESSOBJECTS cannot access the SQL Syntax list from the driver.sbo file. The driver.sbo file contains all the default connection parameters. It is located at:

C:\Program Files\Business Objects\Data Access 5.0\RDBMS\n
**Action**  Reinstall the connection driver as follows:

1. Click the Start button, point to Programs, point to the BusinessObjects 5.0 folder, and then click Setup.
   The BUSINESSOBJECTS installer program is displayed.

2. Click the Begin button to get to the screen called Choose the Products and Modules.

3. In the left pane, scroll until you can view Data Access.
   The right pane shows all the products and modules already installed on your machine.

4. Click Data Access to view the connection drivers you can install.

5. Click the connection driver, then click the Install button.
Cannot access the .sbo file: (SBO0015)

**Background**  This error message relates to the `driver.sbo` file.

**Cause 1**  `BUSINESSOBJECTS` cannot access the SQL Syntax list from the `driver.sbo` file. The `driver.sbo` file contains all the default connection parameters. It is located at: 
C:\Program Files\Business Objects\Data Access 5.0\RDBMS\n
**Cause 2**  `BUSINESSOBJECTS` cannot open the `driver.sbo` file.

**Cause 3**  `BUSINESSOBJECTS` cannot find the `driver.sbo` file.

**Action**  Reinstall the connection driver as follows:

1. Click the Start button, point to Programs, point to the BusinessObjects 5.0 folder, and then click Setup. The `BUSINESSOBJECTS` installer program is displayed.
2. Click the Begin button to get to the screen called Choose the Products and Modules.
3. In the left pane, scroll until you can view Data Access. The right pane shows all the products and modules already installed on your machine.
4. Click Data Access to view the connection drivers you can install.
5. Click the connection driver, then click the Install button.
Connectivity Error Messages

The connection did not succeed. (SBO0016)

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Unable to create the (name) connection. (DAC0001)

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<td>Reinstall the connection driver as follows:</td>
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1. Click the Start button, point to Programs, point to the BusinessObjects 5.0 folder, and then click Setup. The BUSINESSOBJECTS installer program is displayed.
2. Click the Begin button to get to the screen called Choose the Products and Modules.
3. In the left pane, scroll until you can view Data Access. The right pane shows all the products and modules already installed on your machine.
4. Click Data Access to view the connection drivers you can install.
5. Click the connection driver, then click the Install button.
Unable to edit the connection: network layer is not available. (DAC0002)

**Cause**
The connection driver or one of its components is no longer present on your PC.

**Action**
Reinstall the connection driver as follows:

1. Click the Start button, point to Programs, point to the BusinessObjects 5.0 folder, and then click Setup.
   The BUSINESSOBJECTS installer program is displayed.
2. Click the Begin button to get to the screen called Choose the Products and Modules.
3. In the left pane, scroll until you can view Data Access.
   The right pane shows all the products and modules already installed on your machine.
4. Click Data Access to view the connection drivers you can install.
5. Click the connection driver, then click the Install button.

Unable to test the connection: network layer is not available. (DAC0003)

**Cause**
The connection driver or one of its components is no longer present on your PC.

**Action**
Reinstall the connection driver as follows:

1. Click the Start button, point to Programs, point to the BusinessObjects 5.0 folder, and then click Setup.
   The BUSINESSOBJECTS installer program is displayed.
2. Click the Begin button to get to the screen called Choose the Products and Modules.
3. In the left pane, scroll until you can view Data Access.
   The right pane shows all the products and modules already installed on your machine.
4. Click Data Access to view the connection drivers you can install.
5. Click the connection driver, then click the Install button.
Connectivity Error Messages

Unable to modify secured connections in offline mode. (DAC0004)

**Cause**
You cannot modify secured connections if you are in offline mode. Offline mode basically means working with universes stored locally on your PC.

**Action**
From DESIGNER or from BUSINESSOBJECTS, select Login As on the Tools menu. Then in the User Identification dialog box, uncheck the Use in Offline Mode option.

Unable to retrieve secured connections. (DAC0005)

**Cause**
Cannot access the repository.

**Action**
Launch SUPERVISOR. From the User Identification dialog box, click the Admin button. From the Administration Setup wizard, run a Safe Recovery to restore the repository.
Chapter 6  BusinessObjects General Error Messages

In this chapter

❑ BusinessObjects General Error Messages 300
BusinessObjects General Error Messages

BUSINESSOBJECTS general error messages include the following ranges and categories:

<table>
<thead>
<tr>
<th>Range</th>
<th>Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>USO001</td>
<td>Password</td>
</tr>
<tr>
<td>USP0001 - USP0005</td>
<td>General</td>
</tr>
</tbody>
</table>

The password confirmation does not match. (USO001)

**Cause**
You have tried to change your password using the Change Password command and the password you typed in the Confirm Password box is not the same as the password you typed in the New Password box. This could simply be due to a typing error, for example.

**Action**
Type the password again in the New Password box and then type exactly the same password in the Confirm Password box.

You are not allowed to drill in a block that displays multiple queries on same universe or multiple data sources. (USP0001)

**Cause**
You cannot analyze a table, crosstab or chart in drill mode if it contains data from different types of data providers or if it contains data from different queries on the same universe.

**Action**
If you want to set up a report for analyzing in drill mode, make sure the block you want to drill on contains data from the same data provider. If you want to check which data provider the data belongs to, open the Data Manager. To do this, from the Data menu, select View Data.

**Example**
You have a table that displays data from a query on a BUSINESSOBJECTS universe and data from a personal spreadsheet and want to analyze the data in this table in drill mode.

300  Error Message Guide
You cannot save this document as a .bqy file. The document must contain only one data provider, which must be a query on a universe. (USP0003)

**Cause**
You can save a BUSINESSOBJECTS document as a BUSINESSQUERY file only if it contains data from a query on a BUSINESSOBJECTS universe. BUSINESSQUERY is not designed to manipulate data from other sources.

**Action**
If you want to save data in a document in a BUSINESSQUERY file, make sure the document contains only one universe data provider. To check this, from the Data menu, select View Data to open the Data Manager.

**Example**
You have a BUSINESSOBJECTS document that contains data from a query on a BUSINESSOBJECTS universe and data from a personal data file. You want to save this file as a BUSINESSQUERY file.
Cannot connect to the Business Objects web site. (USP0004)

**Cause**  
Some commands on the menus of Business Objects products open pages on the company’s web site. If you do not have Internet access or do not have an Internet browser installed on your computer, this message is displayed if you select one of these commands.

**Action**  
If you want to use commands that open pages on the Business Objects web site, you need to install and correctly configure an Internet browser and make sure you have access to the Internet from your computer.

**Example**  
The command More Tips and Samples in the BUSINESSOBJECTS Help menu takes you directly to the Tips and Tricks page on the Business Objects web site.

You cannot use this version of BusinessQuery files with BusinessObjects 5.0. (USP0005)

**Cause**  
You can open BUSINESSQUERY 4.1 files in BUSINESSOBJECTS 5.0 only if you choose BOMain.key from the Security Domain list when you log into BUSINESSOBJECTS. This is because BUSINESSOBJECTS 5.0 was designed to support multiple security domains but BUSINESSQUERY 4.1 currently does not.

**Action**  
Try logging into BUSINESSOBJECTS again. After entering your name and password in the User Identification box, choose BOMain.key from the Security Domain list.

**Example**  
You tried to open a BUSINESSQUERY 4.1 file in BUSINESSOBJECTS 5.0.
You are not authorized to access this query file because its security domain is not the one you are working with. (USP0006)

**Cause**
A BUSINESSQUERY or WEBINTELLIGENCE document can only be opened in BUSINESSOBJECTS if the name of the key file is BOMain.key.

**Action**
Change the name of your key file to BOMain.key. The key file is stored by default at:
Business Objects\BusinessObjects 5.0\LocData

**Example**
A user creates a WEBINTELLIGENCE document and sends it to the repository. If the name of the key file on the WEBINTELLIGENCE server is TEST.key and the user’s local .key is called TEST.key, the user must change name of the local key file to BOMain.key for the WEBINTELLIGENCE document to open in BUSINESSOBJECTS.

---

Cannot download online guide from server (USP0007)

**Cause**
The online guide you tried to download is not available. This is because your administrator chose not to install this guide when installing your Business Objects products.

**Action**
Ask your administrator to install the online guides on the server.
Chapter 7

BusinessObjects Reporting and Analysis Error Messages

In this chapter

- BusinessObjects Reporting and Analysis Error Messages 306
BusinessObjects reporting and analysis error messages include the following ranges and categories:

<table>
<thead>
<tr>
<th>Range</th>
<th>Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>RPT0001 - RPT0039</td>
<td>Building reports</td>
</tr>
<tr>
<td>DWZ0002 - DWZ0011</td>
<td>New Report Wizard</td>
</tr>
<tr>
<td>DMB0003 - DMB0008</td>
<td>Creating variables</td>
</tr>
<tr>
<td>FOR0001 - FOR0003</td>
<td>Charts</td>
</tr>
</tbody>
</table>

**Unable to turn to chart. (RPT0001)**

**Cause**
You tried to turn a table which contains only dimension/detail variables or only measure variables into a chart using either the chart toolbar or the Turn to Chart command. To display data in a chart you need at least one measure variable and one dimension or detail variable.

**Action**
If you want to display your data in a chart, make sure you have at least one measure variable and one dimension or detail variable in the table before turning it to a chart.
Failed to create object. Make sure the application is entered in the system registry. (RPT0004)

**Cause**
You tried to insert an object into a BUSINESSOBJECTS report using the Insert > Object command. The Insert > Object command allows you to insert an OLE object in a report. An OLE object is created from a registered application. This error can occur if the object type you chose to insert is either not associated with an application or is associated with an application that is no longer installed on your computer.

**Action**
Make sure the application associated with the object type is correctly installed on your computer and that it has not been deleted or renamed.

**Example**
You tried to insert a Microsoft Word document in your report but Microsoft Word is not installed on your computer. BUSINESSOBJECTS cannot find the application and displays this error message.
Cannot find default.ret file. Application default settings will be used. (RPT0005)

The styles settings used to create a Standard report are contained in the default.ret file. You can customize and save these styles settings using the Standard Report Styles dialog box. If BUSINESSOBJECTS cannot find this file with your custom settings, it re-creates it using the application default settings.

**Cause 1** You have moved the default.ret file from the BUSINESSOBJECTS Template folder.

**Action** Close the Standard Report Styles dialog box without making any changes and then make sure the default.ret file is in the BUSINESSOBJECTS Template folder.

**Cause 2** You have changed the location of your BUSINESSOBJECTS Template folder.

**Action** Update the Templates folder path to point to the folder where the default.ret file is saved. To do this:
1. Select Tools > Options.
2. Click the File Locations tab.
3. Change the User Templates path.

**Cause 3** You have inadvertently deleted the default.ret file.

**Action** If you are using a customized default.ret file used throughout the company, make a copy of the file from another user.
Cannot use default.ret file. Any changes you make to standard style settings will not be saved. (RPT0006)

You tried to open the Standard Report Styles dialog box to edit styles and this message is displayed.

**Cause 1**
You have moved the default.ret file from the BUSINESSOBJECTS Template folder.

**Action**
Make sure the default.ret file is in the BUSINESSOBJECTS Template folder.

**Cause 2**
You have changed the location of your BUSINESSOBJECTS Template folder.

**Action**
Update the Templates folder path to point to the folder where the default.ret file is saved. To do this:
1. Select Tools > Options.
2. Click the File Locations tab.
3. Change the User Templates path.

**Cause 3**
You have inadvertently deleted the default.ret file.

**Action**
If you are using a customized default.ret file used throughout the company, make a copy of the file from another user.

**Cause 4**
The default.ret file has been set as a read-only file which means that any changes you make in the Standard Report Styles dialog box are not be saved.

**Action**
Check with your BUSINESSOBJECTS supervisor that you have the right to change the standard report styles settings.
BusinessObjects Reporting and Analysis Error Messages

Cannot use default.ret file. Any changes you have made will not be saved. (RPT0007)

**Cause**
The default.ret file has been set as a read-only file which means that any changes you make in the Standard Report Styles editor are not saved.

**Action**
Check with your BUSINESSOBJECTS supervisor that you have the right to change the standard report styles settings.

Remove variance. (RPT0009)

**Cause**
You cannot group values of a dimension variable in a table or crosstab if the table or crosstab contains a variance calculation on the dimension variable you are trying to group.

**Action**
First remove the columns or rows containing the variance calculation before trying to group values. Then you can reinsert the variance calculation on the grouped values.

**Example**
You have a table displaying sales revenue per quarter and you have inserted a variance calculation to show the difference in revenue between Q1 and Q2. You now try to group the quarters into two semesters, H1 and H2, and you get this error message.

The variable must have a name. (RPT0020)

**Cause**
When you create a new variable in the BUSINESSOBJECTS Variable Editor or by turning an existing formula into a variable, you have to give the variable a name. A variable without a name is treated as a formula by BUSINESSOBJECTS.

**Action**
Click the Definition tab of the Variable Editor and type a name for the variable in the Name box.
Min Greater Than Max (RPT0025)

**Cause**
Occurs when you are setting up a BUSINESSOBJECTS alerter. When defining the alerter conditions on the Conditions tab of the Edit Alerter dialog box, you used two operators, the less than (<) operator and the greater than (>) operator. The value you set to use with the less than (<) operator is smaller than the value you set to be use with the greater than (>) operator as shown in the example below:

This does not work because BUSINESSOBJECTS cannot find a value that is at the same time less than 15 and greater then 25.

**Action**
Edit the Alerter conditions to ensure that the value you enter to be used with the greater than (>) operator is in fact greater than the value you set to be used with the less than (<) operator.
Incompatible Operators (RPT0026)

**Cause**
Occurs when you are setting up a BUSINESSOBJECTS alerter and you have defined two operators which are not compatible. In the example below, Value 1 is set to be equal to (=) 25 and Value 2 to be less than (<) 15. Obviously, BUSINESSOBJECTS cannot find values which are at the same time equal to 25 and less than 15 so it displays an error message!

![Screenshot of the Conditions tab with incompatible operators](image)

**Action**
If you are setting more than one value in the Conditions tab, make sure that the operators you are using are compatible with the values you have set.
Incorrect number of parameters. You must have two values. (RPT0027)

**Cause**  
Occurs when you are setting up a BUSINESSOBJECTS alerter and you have chosen the Between operator and entered only one value in the Value box. When you use the Between operator, you must enter two values and separate them with a semi colon (;).

**Action**  
Make sure that you have entered two values in the Value box of the Conditions tab and separated the two values by a semi colon (;) as shown below. If you are choosing values from the List of Values list, select the first value, hold down the Ctrl key and select the second value, and then click OK. The semi colon separator is added automatically in this case.
Incorrect number of parameters. You must have at least 1 value. (RPT0028)

**Cause**
Occurs when you are setting up a BUSINESSOBJECTS alerter and you have chosen the InList operator and not entered at least one value in the Value box.

**Action**
Enter at least one value in the Value box of the Conditions tab.

Missing conditions (RPT0029)

**Cause**
Occurs when you are setting up a BUSINESSOBJECTS alerter and you have not set any conditions on the Conditions tab and then clicked OK to create the alerter.

**Action**
BUSINESSOBJECTS cannot create an alerter if you have not set any conditions on the Conditions tab. Go back to the Conditions tab and set the required conditions.

Empty interval (RPT0030)

**Cause**
Occurs when you are setting up a BUSINESSOBJECTS alerter. On the Conditions tab you have set two different operators and have set the same value for each of the operators.

**Action**
Make sure that you have set a different value for each of the chosen operators.
Cannot find default: default settings of the application will be used. (RPT0033)

The styles settings used to create a Standard report are contained in the default.ret file. You can customize and save these style settings using the Standard Report Styles editor. If BUSINESSOBJECTS cannot find this file with your custom settings, it re-creates it using the application default settings.

You have created a new Standard report and this message is displayed after the query has been run and just before the new report is displayed.

**Cause 1**  
You have moved the default.ret file from the BUSINESSOBJECTS Template folder.

**Action**  
Make sure your customized default.ret file is in the BUSINESSOBJECTS Template folder.

**Cause 2**  
You have changed the location of your BUSINESSOBJECTS Template folder.

**Action**  
Update the Templates folder path to point to the folder where the default.ret file is saved. To do this:

1. Select Tools > Options.
2. Click the File Locations tab.
3. Change the User Templates path.

**Cause 3**  
You have inadvertently deleted the default.ret file.

**Action**  
If you are using a customized default.ret file used throughout the company, make a copy of the file from another user.
You cannot insert a ranking. There is no measure for this dimension. (RPT0034)

**Cause**
If there is no measure variable in your report that is compatible with the dimension variable you have selected, you will not be able to insert a ranking.

**Action**
Include a measure variable which is compatible with the dimension variable you want to rank in your report either by editing the data provider or creating a local variable.

**Example**
When you insert a ranking on data, you rank a dimension variable, for example, month, according to a measure variable, for example, sales revenue, to display the top three sales revenue making months.

It is impossible to insert a BusinessObjects document object into a BusinessObjects document. (RPT0035)

**Cause**
This message occurs if you try to insert a BUSINESSOBJECTS document as an OLE object into a report using the Insert > Object command.

**Action**
You cannot insert a BUSINESSOBJECTS document as an OLE object in a BUSINESSOBJECTS report.

The maximum axis value must be greater than the minimum axis value. (RPT0037)

**Cause**
In the Scale tab of the Format Axis Label dialog box, you have set the Maximum value on the scale to a value which is smaller than the value you have set in the Minimum value box.

**Action**
Enter a value in the Maximum box that is greater than the value in the Minimum box.
The maximum and minimum axis values must be greater than zero on a logarithmic scale. (RPT0038)

**Cause**
In the Scale tab of the Format Axis Label dialog box, you have set the scale on a chart to display a Logarithmic scale and set the Minimum or Maximum value on this scale to a value which is zero or less than zero.

**Action**
Enter a value greater than zero in the Minimum or Maximum value box.

The unit value must be greater than zero. (RPT0039)

**Cause**
In the Scale tab of the Format Axis Label dialog box, you have set the Major Unit to a value which is zero or less than zero.

**Action**
Enter a value greater than zero in the Major Unit box.

No stored procedure (DWZ0002)

**Cause**
Occurs when you are creating a new report in the New Report Wizard and have chosen to use a Stored Procedure to obtain the data and BUSINESSOBJECTS cannot find the selected stored procedure.

**Action**
Check that the stored procedure exists and that it has not been renamed, moved or deleted.
No universe (DWZ0003)

Cause 1  You have no universes in your Universes folder.

Action  Check that the universes you use are in the Universes folder in the BUSINESSOBJECTS folder.

Example  You are creating a new report in the New Report Wizard and have chosen to build your query on a universe but there are no universes listed in the Available Universes list.

Cause 2  The location of the Universes folder has been changed.

Action  Update the Universes folder path to point to the folder where the universes you are allowed to use are stored. To do this:

1. Select Tools > Options.
2. Click the File Locations tab on the Options dialog box.
3. Update the universe path.
No template (DWZ0004)

You are creating a new report in the New Report Wizard and want to use a template but none are listed in the Available Templates list.

**Cause 1**
You have no templates in your BUSINESSOBJECTS Template folder.

**Action**
Check that the templates you use are in the Template folder in the BUSINESSOBJECTS folder.

**Cause 2**
The location of the Template folder has been changed.

**Action**
Update the Template folder path to point to the folder where the templates you use are stored. To do this:

1. Select Tools > Options.
2. Click the File Locations tab on the Options dialog box.
3. Update the Template path.

You must place at least one variable in each folder. (DWZ0005)

**Cause**
This message occurs when you use the Insert Crosstab wizard and do not place one variable in each of the three folders on the Pivot Data for the Crosstab screen. To display data in a crosstab, you typically place dimension type variables in the Row and Column folders, and measure type variables in the Body folder.

**Action**
Place one variable in each of the three folders on the Pivot Data for the Crosstab screen. If you have only two variables, you will not be able to create a crosstab.
# BusinessObjects Reporting and Analysis Error Messages

## To create the chart you need at least one measure and one dimension or detail. (DWZ0008)

<table>
<thead>
<tr>
<th><strong>Cause</strong></th>
<th>This message occurs when you use the Insert Chart wizard and do not choose one measure type variable and one dimension or detail type variable from the Select the Variables list. You need at least one measure and one dimension or detail variable to display data in a chart.</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Action</strong></td>
<td>Choose at least one measure type variable and one dimension or detail type variable from the Select the Variables list.</td>
</tr>
</tbody>
</table>

## You must select at least one variable. (DWZ0009)

<table>
<thead>
<tr>
<th><strong>Cause</strong></th>
<th>This message occurs when you use the Insert Table wizard and did not select the variables you want to display in your table in the Select the Variables list.</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Action</strong></td>
<td>Choose at least one variable from the Select the Variables list.</td>
</tr>
</tbody>
</table>
Internal Error. Please check your Data Provider installation. (DWZ0010)

**Cause**
Occurs when you are creating a new report in the New Report Wizard and BUSINESSOBJECTS has encountered a problem with the chosen data provider.

**Action**
Make sure that all the components for the data provider you are using have been correctly installed.
If you are trying to connect to an OLAP server, you must have all the necessary middleware software installed on the client machine.

**Example**
Here are some of the things to check on a client machine in order to access an Oracle Express server:
- Check for the transport option ncacn_ip_tcp while installing SNAPI version 6.2. The NCACN_IP_TCP protocol uses a Microsoft RPC transport. You can use it to connect to a Windows NT server.
- Check that BUSINESSOBJECTS is linked to the RSNAPI dll named XWSNLR32.DLL (You can find it in all SNAPI versions: 6, 6.01, 6.1, 6.2). XWSNLR32.DLL dynamically loads the dll named XSSNR32.DLL, which itself loads the other dlls it needs dynamically.
- Check that the SNAPI files are located in your path or system environment variables:
  - XWSNLR32.DLL
  - XSSNR32.DLL

Preview not available. This template contains only styles. (DWZ0011)

**Cause**
A template can contain styles and structure. The template structure consists of the blocks that contain the data. You cannot use a template that contains only styles to create a new report because there is no structure to contain the data.

**Action**
Create your report first (either create a standard report or use a template that contains structure) and then apply the template which contains only styles to the report. To do this, select Format > Report and then Apply Template.
Incorrect data type (DMB0003)

Cause
Occurs when you are writing a formula in the Formula Editor, the Formula Bar, or directly in a cell and have included in your formula data types that cannot be used together or have used the wrong data type in a BUSINESSOBJECTS function. The two examples below show two situations in which this error could occur.

Example 1
You are writing a formula to combine text and a date in a cell using the & or the + operator or using the Concatenation() function:

\[ \text{"Invoice date "} + \text{<Date>} \]

This formula returns an error because you cannot combine a character string and a date. You can combine only character strings using the & and + operators or the Concatenation() function.

Action
Use the BUSINESSOBJECTS online help in the Formula Editor to check the syntax in the function or statement in your formula. Be sure to use the required data types.

If you want to combine text with dates or numbers, you must first convert the date or number into a character string. You can do this using the FormatDate() and FormatNumber() functions. The formula:

\[ \text{"Invoice date: "} + \text{FormatDate(<Date>, "dd/mm/yyyy")} \]

will give you the following result: Invoice date: 15/08/1999
Example 2  You are writing a formula using an If Then Else statement:

   If (<Number of Guests>>500) Then "Well done" Else "0"

This formula returns an error because you have used a number in one part of the statement and a character string in another part. You cannot mix output types using If Then Else syntax because BUSINESSOBJECTS does not know whether to return a number (0) or a character string ("Well done").

Action  You can fix the problem in the formula above by using the same data type in both parts of the statement as shown in the two examples below:

   If (<Number of Guests>>500) Then "Well done" Else "To be improved"
   If (<Number of Guests>>500) Then 1 Else 0
Too many parameters (DMB0005)

**Cause**
Occurs when you are writing a formula in the Formula Editor, the Formula Bar, or directly in a cell and you have included too many parameters in a BUSINESSOBJECTS function you are using in the formula.

**Action**
Use the BUSINESSOBJECTS online help to check that the syntax you are using for the function in your formula is correct. The syntax and required variable types for BUSINESSOBJECTS functions are shown in the Formula Editor when you select the function in the Functions list as shown below:

**Example**
You try to use the Abs() function with two parameters as shown below:

\[ \text{Abs}(2, -3) \]

Since you can use only one parameter with this function you get an error message.
Not enough parameters (DMB0006)

**Cause**
Occurs when you are writing a formula in the Formula Editor, the Formula Bar, or directly in a cell and you do not have the correct number of parameters in a BUSINESSOBJECTS function you are using in the formula.

**Action**
Use the BUSINESSOBJECTS online help to check that the syntax you are using for the function in your formula is correct. The syntax and required variable types for BUSINESSOBJECTS functions are shown in the Formula Editor when you select the function in the Functions list.

**Example**
You tried to use the Abs() function without entering a parameter as shown below:

```
=Abs()
```

Since this function requires one parameter, you get an error message.

Syntax error (DMB0007)

**Cause**
Occurs when you are writing a formula and have made a mistake in the syntax.

**Action**
When BUSINESSOBJECTS displays this error message, click OK to close the error message box. BUSINESSOBJECTS highlights the part of the formula where there is a syntax problem. Use the BUSINESSOBJECTS online help to check that the syntax you are using for functions and operators in your formula is correct.
**Variables are not compatible. (DMB0008)**

**Cause**

Occurs if your formula contains dimension variables which are incompatible. This error can also occur if you try to create a table or other type of block using incompatible variables; however, BUSINESSOBJECTS usually does not allow you to create a block using incompatible variables.

Two dimension variables can be incompatible if they belong to different data providers or, in a universe, if they belong to different contexts. The universe designer creates contexts when a universe maps to a database containing two or more paths between tables. Queries containing incompatible objects generate multiple SELECT statements and retrieve multiple microcubes.

**Action**

Make sure that the variables you are using in your formula are compatible. Compatibility rules determine which dimension variables can be combined in the same block or formula. To see if you have variables that are not compatible with a selected dimension variable:

1. Open the Report Manager, and click the Data tab.

2. In the list of variables, select the dimension variable.
   Any dimension variables that are not compatible with the selected variable are dimmed and italicized.
Example

The following formula contains two variables which cannot be used together because they do not belong to the same microcube even though the data comes from the same universe. When BUSINESSOBJECTS ran the query on the universe, it created two microcubes because <Reservation Year> and <Year> do not belong to the same context. For BUSINESSOBJECTS, there is no relationship between the two variables so it cannot create a formula using them.

- If <Reservation Year>="FY97" And <Year>="FY94" Then 0
The chart cannot be displayed. You must place at least one measure on the Y-axis. (FOR0001)

**Cause**
On the Pivot tab of the Format Chart dialog box, you have re-organized the variables on the chart axes and not placed at least one measure variable in the Y-axis folder. You need to have at least one measure variable to display data on a chart.

**Action**
Add a measure variable to the Y-axis folder.

The chart cannot be displayed. You must place at least one variable on the X-axis. (FOR0002)

**Cause**
On the Pivot tab of the Format Chart dialog box, you have re-organized the variables on the chart axes and not placed at least one dimension or detail variable in the X-axis folder. You need to have at least one dimension or detail variable to display data on a chart.

**Action**
Add a dimension variable to the X-axis folder.

The chart cannot be displayed. You can place only measures on the Y-axis. (FOR0003)

**Cause**
On the Pivot tab of the Format Chart dialog box, you have re-organized the variables on the chart axes and placed a measure variable in the X-axis folder. Measure variables can be displayed only on the Y-axis.

**Action**
Move the measure variable from the X-axis folder to the Y-axis folder.
Chapter 8

Data Access Error Messages

In this chapter

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Data Access Error Messages

Data access error messages include the following ranges and categories:

<table>
<thead>
<tr>
<th>Range</th>
<th>Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>DWZ0001</td>
<td>server</td>
</tr>
<tr>
<td>DPF0001</td>
<td>file error</td>
</tr>
<tr>
<td>DPQ0001 - DPQ0006</td>
<td>connection</td>
</tr>
<tr>
<td>QPF0001</td>
<td>SQL</td>
</tr>
<tr>
<td>QP0001 - QP0027</td>
<td>SQL/query</td>
</tr>
<tr>
<td>DPS0001 - DPS0002</td>
<td>stored procedures</td>
</tr>
<tr>
<td>DMA0002 - DMA0008</td>
<td>data provider</td>
</tr>
</tbody>
</table>

The server is not responding. (DWZ0001)

**Cause**  
This error message appears in DESIGNER when you run a process that requires the database server and the database server does not respond. There are three possible causes:
- The middleware is not configured correctly.
- The BUSINESSOBJECTS connection parameters are invalid.
- The database server is down.

**Action**  
Click the Details button in the Test Connection dialog box. Make a note of the database or middleware error and contact the database administrator.
Cannot open file. (DPP0001)

**Cause**
This error message appears after the failure to open any of the following files that you are using as a personal data file:
- dBase
- Excel
- text

The file is unavailable because it was possibly deleted, renamed, moved, or damaged. It is also possible that you are not authorized to use the file; for example, the file is in a folder with restricted access.

**Action**
You need to check the status of the file.

You are not authorized to use this stored procedure. (DPP0002)

**Cause**
You tried to open a document that was created using a stored procedure, after the stored procedure was deleted.

**Action**
Contact your database administrator.

Connection is not defined. (DPQ0001)

**Cause**
This error message appears when you try to run a query you have created in the Free-Hand SQL Editor. There is no connection defined between BUSINESSOBJECTS and the database you want to access with your query. It is therefore impossible to access data for your report.

**Action**
You need to create a database connection from the Free-Hand SQL Editor or the database administrator needs to define a new connection to the database with DESIGNER or SUPERVISOR.

You can create a new connection in the Add a connection dialog box, which you display by clicking the Create a new connection button in the Free-Hand SQL Editor. For further information, refer to the BusinessObjects User’s Guide.
Data Access Error Messages

The server is not responding! (DPQ0003)

**Cause**
This error message appears when you refresh a document in BUSINESSOBJECTS. There are three possible causes:

- The middleware is not configured correctly.
- The BUSINESSOBJECTS connection parameters are invalid.
- The database server is down.

**Action**
Click the Details button in the Task Connection dialog box. Make a note of the database or middleware error and contact the database administrator.

Connection problem (DPQ0005)

**Cause**
This error appears when you attempt to run a query that you have created in the Free-Hand SQL Editor. A connection is a set of parameters that provides access to a database. This message appears when the connection has not been correctly defined.

**Action**
If you have defined the connection to the database from the Free-Hand SQL Editor, you need to edit it. To edit the connection, select the connection in the Connection list in the Free-Hand SQL Editor, and click the *Edit connection* button. If you are using a connection that you did not define in the Free-Hand SQL Editor, the database administrator needs to edit the connection in DESIGNER or SUPERVISOR.
**Does not exist. (DPQ0006)**

**Cause**
This error occurs when you try to run a SQL script that you have created in the Free-hand SQL Editor. The SQL data provider cannot find information about the connection to a database that it is supposed to use and displays this error message.

**Action**
You need to look at the database connection to be used by the SQL script to make sure that it exists and that it is still valid.

If the database connection does not exist, you can define it in the Free-Hand SQL Editor.

If the database connection exists, is one that you defined in the Free-Hand SQL Editor, and needs to be modified, then you can edit it by selecting the connection from the Connection list in the Free-Hand SQL Editor and clicking the Edit Connection button.

If the database connection exists and you did not define it, then the database administrator needs to edit it in DESIGNER or SUPERVISOR.

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**The only authorized SQL command is “Select” (QPQ0001)**

**Cause**
This error occurs when the SQL has been modified (most likely, manually) and the Select command was replaced. The SQL Select command is required for report generation.

**Action**
You need to add the Select command to the SQL and regenerate it. You can perform these operations in the Query Panel or in the Free-Hand SQL Editor. BUSINESSOBJECTS does not accept a comment as the first SQL command.

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## Error during SQL generation. (QP0001)

**Cause**  
This error occurs during the execution of a query. The two possible causes are an error in the SQL or a problem in the connection between BUSINESSOBJECTS and the database.

**Action**  
You should verify the SQL. If the SQL appears to be correct, test the connection.

## Internal memory error during SQL generation. (QP0002)

**Cause**  
This error occurs when there is no longer enough memory to generate the SQL.

**Action**  
You should close other applications and then rerun the query.

## Memory error during SQL generation. (QP0003)

**Cause**  
This error occurs when there is no longer enough memory to generate the SQL.

**Action**  
You should close other applications and then rerun the query.
Incompatible combination of objects. (QP0004)

**Cause**
This error is caused by any of the following problems in the definition of the universe:
- There are incompatible objects in the universe and the universe designer did not set the option that allows multiple SQL statements for each context.
- There are no contexts in the universe and the query has created a loop.
- The query objects exclude all possible SQL choices for an aggregate aware function.
- The universe contains an object which references more than one table on separate contexts.

**Action**
The universe designer needs to make appropriate modifications to the universe with DESIGNER.

Outer joins are incoherent. (QP0005)

**Cause**
This error is caused by a universe definition problem. There is a bad combination of outer joins among tables in the database.

**Action**
The universe designer needs to make appropriate modifications to the universe with DESIGNER.

Cartesian product not allowed. (QP0006)

**Cause**
A Cartesian product is the result of a query in which two or more tables are not linked by a join. If executed, the report shows results for each possible combination of each table row. The BUSINESSOBJECTS universe designer specified that Cartesian products would not be allowed when this universe was created.

**Action**
The universe designer needs to make appropriate modifications to the universe with DESIGNER. The designer can allow Cartesian products or create the necessary links among tables in the database.
Data Access Error Messages

The query does not reference a table. (QP0007)

**Cause**
This error is caused by a universe definition problem. There is an object in the universe that cannot be used all alone. In addition, no SQL statement recognizes this object.

**Action**
The universe designer needs to make appropriate modifications to the universe with DESIGNER. For further information, refer to the *Designer’s Guide*.

There is a reference to a table that has been deleted. (QP0008)

**Cause**
This error occurs when you regenerate a SQL statement after having refreshed a database and the universe has been modified. The SQL statement cannot execute because it references a table that no longer exists in the universe.

**Action**
The universe designer needs to modify the universe with DESIGNER so that all its objects are linked to tables in the universe.

One of the objects in the query is not valid. (QP0009)

**Cause**
This error occurs when one of the objects in a query no longer exists in the universe.

**Action**
The universe designer can return the object to the universe with DESIGNER or you can remove the object from your query.
One of the properties in the query is not valid. (QP0010)

**Cause**
This error message appears when you run a query that includes predefined condition objects from the Query Panel. One of the condition objects in the query no longer exists in the universe. The query cannot execute and the error message appears.

**Action**
See the universe designer about the universe and the condition object. Using DESIGNER, the universe designer can define objects that act as predefined conditions on a class. Either the universe designer needs to define the condition object or you need to create the query without the condition. For further information about defining condition objects refer to the *Designer’s Guide*.

The .PRM file cannot be found. (QP0011)

**Cause**
BUSINESSOBJECTS cannot find a .prm file. A .prm file contains all the parameters necessary for creating and managing BUSINESSOBJECTS universes as well as generating queries. This error indicates that BUSINESSOBJECTS has been incorrectly installed.

**Action**
Re-install BUSINESSOBJECTS. Refer to the *Installation Guide* for further information.

The complex condition has created a Cartesian product. (QP0013)

**Cause**
This error occurs when you insert a calculation as part of a complex condition. The calculation is using objects that reference unlinked tables. A Cartesian product is the result of a query in which two or more tables are not linked by a join. If executed, the report shows results for each possible combination of each table row.

**Action**
The universe designer can use DESIGNER to link the tables referenced by the objects in your calculation. Or you can remove the condition from the query.
Loop in complex condition. (QP0014)

**Cause**
This error occurs when you insert a calculation as part of a complex condition. The calculation uses objects whose tables form a loop.

**Action**
The universe designer needs to use DESIGNER to link the tables referenced by the objects in your query so that they do not form a loop. Or you can remove the condition from the query.

This query is too complex. One of the subqueries contains incompatible objects. (QP0015)

**Cause**
This error occurs when you have a complex query containing multiple subqueries and the objects in one subquery are incompatible with the objects in another subquery.

**Action**
You need to examine the subqueries of the complex query to assure that all objects in all subqueries are compatible.

For further information about complex queries, refer to BusinessObjects User Guide.

The server is not responding. (QP0016)

**Cause**
This error message appears when you run a query from the Query Panel and no data is being returned from the server. There are three possible causes:

- The middleware is not configured correctly.
- The BUSINESSOBJECTS connection parameters are invalid.
- The database server is down.

**Action**
Click the Details button in the Task Connection dialog box. Make a note of the database or middleware error and contact the database administrator.
Columns of the SELECT clause are different from the result objects. (QP0017)

**Cause**
This error typically occurs after you modify the SQL by hand in the Free-Hand SQL Editor. There are either too many or not enough fields in the Select clause in comparison with the number of objects in the Query Panel.

**Action**
You need to edit the SQL so that there are the same number of fields in the Select clause as there are objects in the Query Panel.
Syntax error in variable. (QP0018)

**Cause**
This error occurs when one of the objects in the query contains an @Prompt or an @Variable that is incorrectly defined in the universe.

**Action**
The universe designer needs to redefine the @Prompt or @Variable in the universe with DESIGNER.

**Syntax of @Prompt**
The syntax of the function is as follows:
@Prompt(’message’, [’type’], [lov], [MONO | MULTI], [FREE | CONSTRAIN])

where
- message is the text of a message within single quotes.
- type is one of the following: ‘A’ for alphanumeric, ‘N’ for number, or ‘D’ for date.
- lov can be either:
  - a list of values enclosed in brackets (each value must be within single quotes and separated by commas); or
  - the name of a class and object separated by a backslash and within single quotes.
- MONO means that the prompt accepts only one value.
- MULTI means that the prompt can accept several values.
- FREE refers to free input as opposed to CONSTRAIN, which means that the end user must choose a value suggested by the prompt.

**Note:** The last four arguments are optional. However, if you omit an argument, you must still enter the commas as separators.
Syntax of @Variable

The syntax of the function is as follows:
@Variable('myname')

where myname can be one of the following:

- The text of an interactive object previously created with the @Prompt function; i.e. the first argument entered in the @Prompt function.
- A BUSINESSOBJECTS system variable such as BOUSER or BOPASS. These variables represent respectively the user name and password forming the user identification. System variables also exist for the connection to the RDBMS.

For more information on the correct syntax for defining @Prompt or @Variable, refer to the Designer's Guide.
Data Access Error Messages

You are not authorized to use the object. (QP0019)

**Cause**
This error occurs when one user tries to open a document created by another user and that document contains an object for which the user does not have access rights.

**Action**
The BUSINESSOBJECTS supervisor can give the user access rights to the object.

Aggregate aware resolution failed. (QP0020)

**Cause**
This error occurs during SQL generation because a measure object that was defined using the @Aggregate_Aware function was incorrectly defined. It is necessary to define these measure objects to set up aggregate awareness. Aggregate awareness enhances the performance of SQL transactions. Because of the incorrect definition, the SQL cannot be generated.

**Action**
The universe designer needs to examine the measure objects defined with the @Aggregate_Aware function to make certain that their syntax is correct.

### Syntax of @Aggregate_Aware

The syntax of the @Aggregate_Aware function is as follows:

@Aggregate_Aware (sum(agg_table_1, ... sum(agg_table_n))

where agg_table_1 is the table with the highest level of aggregation, and agg_table_n the table with the lowest level. You must enter the names of all aggregate tables as arguments. Also, be aware of the order in which you place the names of tables; the precedence is from left to right.

The designer should also make certain that there is a list of incompatible objects and/or incompatible predefined conditions for each aggregate table in the universe.

For further information on aggregate awareness and the @Aggregate_Aware function, refer to the Designer’s Guide.
Ambiguous condition on a measure. Remove it or cancel your scope of analysis. (QP0021)

**Cause**
When you choose a deeper scope of analysis, you add objects from lower levels in the hierarchy to the query. SQL uses the Group By order to generate a synchronized subquery. The operators Equal to, Except, Greater than, Less than, Greater than or equal to, and Less than or equal to can generate a synchronized subquery. The operators Between, Matches pattern, and In list cannot generate a synchronized subquery. The SQL cannot be generated.

**Action**
You can modify the query or you can remove the scope of analysis.

You cannot create a new tab before including at least one result object in this tab. (QP0022)

**Cause**
This error message appears if you try to create a second query that you want to combine with a first query and you have removed all the result objects from the first query.

**Action**
You need to place at least one result object in the first query tab.

You cannot combine subqueries. (QP0023)

**Cause**
This error message appears if you try to combine a subquery of one query with a second query. This is not allowed.
Data Access Error Messages

You cannot delete this query. You must delete the condition first. (QP0025)

**Cause**
This message appears if you try to delete a query that has an attached subquery without first deleting the attached subquery.

**Action**
In order to delete the query, you must first delete the subquery.

Some obsolete objects have been removed from the query. (QP0027)

**Cause**
This error occurs during SQL generation because your query contains objects that the universe designer has removed from the query.

**Action**
You need to reconstruct the query without the deleted objects.

This stored procedure has been removed. (DPS0001)

**Cause**
A stored procedure is a type of BUSINESSOBJECTS data provider. A stored procedure is an SQL script that is stored on the RDBMS. The supervisor defines a connection to the database containing the stored procedure and then assigns it to the user. In this case, you are trying to use a stored procedure that has been deleted. BUSINESSOBJECTS cannot generate the report.

**Action**
Either the supervisor needs to redefine the connection to the database containing the stored procedure and assign it to you or you need to use another data provider.
You are not allowed to use this stored procedure (DPS0002)

**Cause**
This error message appears when you attempt to use a stored procedure as a data provider and the supervisor has not given you permission to use it.

**Action**
Contact the supervisor for permission to use the stored procedure.

Bad hierarchy name (DMA0002)

**Cause**
This message appears when you try to name a hierarchy with the same name as an existing hierarchy.

**Action**
Use a unique name for the new hierarchy.
Data Access Error Messages

Export failed! (DMA0005)

**Cause 1**  This error message appears as the result of a failure after you have selected one of the following file export options:

- Export to local file format -- In the case of an attempted export to a dBase or Excel file, there has been a general export failure that was possibly caused by unavailable target files, a Microsoft DAO internal error (such as an absent ISAM driver), or not enough disk space.

  In the case of an attempted export to a text file, there has been a general export failure that was possibly caused by unavailable target files or not enough free disk space.

- Copy to DDE -- In the case of an attempted export to DDE (the Windows Clipboard), there has been a general export failure that was most likely caused by insufficient memory.

- Export to RDBMS -- In the case of an attempted export through a BUSINESSOBJECTS connection, there has been a general export failure possibly caused by an improper middleware configuration or connection, the database server being down, or the user not being authorized to modify an existing table in the database indicated by the connection. In the case of Export to RDBMS, this error message follows a message generated from the middleware that contains more specific information.

**Action**  You need to check the option you selected for export and then take the appropriate following steps:

<table>
<thead>
<tr>
<th>If you checked,</th>
<th>Then</th>
</tr>
</thead>
<tbody>
<tr>
<td>Export to local file format</td>
<td>make certain that the target files are available and that there is enough free disk space. If both of these conditions are met, look for Microsoft DAO internal errors such as no ISAM driver.</td>
</tr>
<tr>
<td>Copy to DDE</td>
<td>make certain there is enough free memory.</td>
</tr>
<tr>
<td>Export to RDBMS</td>
<td>the preceding (middleware) error message should give you more specific information.</td>
</tr>
</tbody>
</table>
Cause 2  In BUSINESSOBJECTS, you attempted to export data to Microsoft Excel. However, the data contains objects with names made up of special characters that have specific meanings in Microsoft Excel.

Action  When exporting the data do this:

1. Instead of clicking the option Export to Local File Format, click Copy to DDE:

   ![Export To External Format]

   This allows you to copy the data to the Microsoft Windows clipboard.

2. Launch Excel and paste (special) the data in the cells you wish. The object names are displayed correctly.

An alternate solution is to use BUSINESSQUERY if it is available at your site. It also accepts BUSINESSOBJECTS data which it displays correctly.
Data Access Error Messages

**Editing this data provider requires an additional BusinessObjects component which has not been installed on your computer. Please contact your system administrator (DMA0006).**

**Cause**
This error message appears when you attempt to edit a data provider for a BUSINESSOBJECTS report and that data provider requires a component that has not been installed on your computer.

**Action**
You should contact the system administrator to help you identify the missing component and to install it.

**Example**
You want to edit a data provider that uses an OLAP server and you do not have the specific OLAP Access Pack installed on your computer.

---

**The following data providers have not been successfully refreshed: (list) (DMA0007)**

**Cause**
This message appears in the following situations:
- Essbase OLAP Access Pack: If you use an table alias name that contains a parenthesis.
- All other Business Objects products: You begin to refresh a document that prompts you to select values. The Enter or Select Values dialog box appears. Rather than select values, you select Cancel in the Enter or Select Values dialog box and stop the data provider from being refreshed.

**Action**
- Essbase OLAP Access Pack: A table alias name should not contain parenthesis. Contact your system administrator.
- All other Business Objects products: This is not an error. It is a message to tell you that the report cannot display new data because you stopped the data provider from being refreshed.
A variable prevented the data provider from being refreshed. (DMA0008)

**Cause**  
This message appears in the following situation. You begin to refresh a document, but one of the variables contained in the data provider (@Variable, @Prompt, @Script) cannot be resolved. This prevents the data provider from being refreshed.

**Action**  
You or the universe designer should examine and, if necessary, modify the variables in the query. You can do this in the Free-Hand SQL Editor or the universe designer can do it in DESIGNER. For further information about the correct syntax for variables, refer to the Designer's Guide.
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OLAP Error Messages

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OLAP Error Messages

The following ranges of codes identify OLAP error messages:

- OLP001 - OLP0050
- OLC0001 - OLC0055
- DBD003 - DBD0015
- ESB0002 - ESB0015
- OEX0004 - OEX0034
- OMC0002 - OMC0003
- MCD0001 - MCD0003

---

Warning: See details for further information. (OLP0001)

**Cause**
The length of a warning message is too large for a Warning dialog box. This warning message appears to prompt you to click Details to see another warning message.

**Action**
Click Details and act on the information in the second warning message.

---

The server is not responding! (OLP0003)

**Cause**
This message appears after you click Continue in the OLAP Panel Grid to generate your BUSINESSOBJECTS report. BUSINESSOBJECTS cannot generate the report because of a server problem.

**Action**
Contact your database administrator or system administrator.

**Example**
The server is down or there is no open connection between the client and the server.
General error (OLP0005)

**Cause**
This is an initial error message that prompts you to click Details to see another error message. It might mean that the connection to the OLAP server is not properly configured on your client PC.

**Action**
Click Details and look for an explanation of the second error message in this guide.

**Example**
You are trying to create a report based on an SAP BW server. When you enter the server information and click Next, you obtain the above error message.
Check that your client machine is correctly configured to connect to an SAP BW server. The steps to do so are as follows:

1. Install DCOM and Microsoft Data Access Components (MDAC).
2. Check that you have the following dlls in the same library:
   - mdrmsap.dll
   - mdxpars.dll
   - mdrmdlg.dll
3. Make sure the file librfc32.dll is in the system folder (System32 for Windows NT).
4. Register the following dlls: mdrmsap and ScErrLkp.
   - You can do this by selecting Start > Run > REGSVR32 (location folder) \mdrmsap.dll and REGSVR32 (location folder)\ScErrLkp.dll.
   - You can also launch the REGSVR32.exe application, and then drag and drop the two files.
   - You should receive a message confirming the successful registration of the dlls.
5. Modify the saprfc.ini file to connect to the server.
   For example:
   DEST=ServerName
   TYPE=A
   ASHOST=/H/IP Address
   SYSNR=43
6. For Windows 98, add the saprfc.ini variable to the path in the autoexec.bat file.
   set RFC_INI=folder\saprfc.ini
   Note: There are no spaces after the equal sign (=).
   For Windows NT, add the following in the System Properties Panel:
   Environment System Variable=RFC_INI
   Value=folder\saprfc.ini

   **Note:** The above steps are the prerequisite configuration for BUSINESSOBJECTS to
   connect to a SAP BW server.

**Memory error (OLP0006)**

**Cause**
Insufficient memory. This is typically a problem of a lack of space in memory rather than the temporary non-release of memory space that can occur in multi-thread processes.

**Action**
You should review the *Installation Guide* to make certain that you have sufficient memory for BUSINESSOBJECTS. You can also close other applications to free up memory.

**You are not authorized to edit this data provider.** (OLP0007)

**Cause**
The database administrator has not given you write access to the data provider.

**Action**
Ask the database administrator to give you write access to the data provider.
Unable to establish server connection. (OLP0010)

Cause A bad parameter in the wizard screen for connecting to an OLAP server.

Example Different servers can require you to enter different parameters to establish a connection. If a screen asks for your password, you may have typed it incorrectly. You may have chosen an incorrect configuration.

Action Retype your password and make sure that all the configurations on the list are valid.

Unable to disconnect from server. (OLP0011)

Cause A problem with the server.

Action Contact the system administrator.

Too many columns (OLP0012)

Cause For Essbase and DB2, the Grid can have a maximum of 255 columns. If an action such as adding a column or drilling down would create more than 255 columns, the error message appears.

Action You can reduce the number of columns in the Grid by taking a dimension from the across edge and using it as a filter.
### Cannot add dimension to across edge (OLP0013)

**Cause**
This message appears in a secondary dialog box after you click Details in a General Error dialog box. The General Error dialog box appears when there is a problem refreshing a BUSINESSOBJECTS generated report. Typically, adding the dimension to the across edge was one of the things you did before refreshing the report. There is very likely a problem with this dimension.

**Action**
The database administrator should examine the dimension you tried to add to the across edge to make sure it is correctly defined on the server.

### Cannot add dimension to down edge. (OLP0014)

**Cause**
This message appears in a secondary dialog box after you click Details in a General Error dialog box. The General Error dialog box appears when there is a problem refreshing a BUSINESSOBJECTS generated report. Typically, adding the dimension to the Down Edge was one of the things you did before refreshing the report. There is very likely a problem with this dimension.

**Action**
The database administrator should examine the dimension you tried to add to the across edge to make sure it is correctly defined on the server.
Cannot add measure. (OLP0015)

**Cause**
This message appears in a secondary dialog box after you click Details in a General Error dialog box. The General Error dialog box appears when there is a problem refreshing a BUSINESSOBJECTS generated report. There is either a problem with the measure itself or adding the measure to the grid creates too many columns in the Grid.

**Action**
Note the OLAP server to which BUSINESSOBJECTS is connected.
- If you are connected to an Essbase or DB2 server, look at the number of columns in the across edge. If the number is close to 255, you should reduce the number of columns.
- Examine the measure definition.

**Example**
It is also possible to add a measure to the across edge that creates more than 255 columns. Essbase and DB2 cannot support more than 255 columns. A measure could have been incorrectly defined.

Cannot add filter. (OLP0016)

**Cause**
This message appears in a secondary dialog box after you click Details in a General Error dialog box. The General Error dialog box appears when there is a problem refreshing a BUSINESSOBJECTS generated report. Typically, adding the filter was one of the things you did before refreshing the report. It is very likely that you have chosen a value that cannot be used as a filter.

**Action**
You or the database administrator should look at the definition of the value you are using as a filter.
Cannot remove dimension from across edge. (OLP0017)

**Cause**
This message appears in a secondary dialog box after you click Details in a General Error dialog box. The General Error dialog box appears when there is a problem refreshing a BUSINESSOBJECTS generated report. Typically, removing a dimension from the across edge was one of the things you did before refreshing the report. It is likely that removing a particular dimension from the across edge caused a problem with the query generation, particularly when you attempt to remove the only dimension from an edge.

**Action**
You should look at the Grid to see if the remaining dimensions, measures, and filters form a query. If there is no dimension on the across edge, you should add one.

Cannot remove dimension from down edge. (OLP0018)

**Cause**
This message appears in a secondary dialog box after you click Details in a General Error dialog box. The General Error dialog box appears when there is a problem refreshing a BUSINESSOBJECTS generated report. Typically, removing a dimension from the down edge was one of the things you did before refreshing the report. It is likely that removing a particular dimension from the down edge caused a problem with the query generation, particularly when you attempt to remove the only dimension from an edge.

**Action**
You should look at the Grid to see if the remaining dimensions, measures, and filters form a query. If there is no dimension on the down edge, you should add one.
Cannot remove measure. (OLP0019)

Cause  This message appears in a secondary dialog box after you click Details in a General Error dialog box. The General Error dialog box appears when there is a problem refreshing a BUSINESSOBJECTS generated report. Typically, removing a measure from the Grid was one of the things you did before refreshing the report. It is likely that removing a measure from the Grid caused a problem with the query generation, particularly when you attempt to remove the only measure.

Action  You should look at the Grid to see if the remaining dimensions, measures, and filters form a complete query. If there are no measures in the Grid, you should add one.

Cannot remove filter. (OLP0020)

Cause  This message appears in a secondary dialog box after you click Details in a General Error dialog box. The General Error dialog box appears when there is a problem refreshing a BUSINESSOBJECTS generated report. Typically, removing a filter from the Filters box was one of the things you did before refreshing the report. It is likely that removing a filter from the Filters box caused a problem with the query generation.

Action  You should look at the Grid to see if the dimensions, measures, and filters form a query. Verify that there are dimensions on both edges and at least one measure somewhere in the Grid. Make sure that removing the filter does not create a report with more than 255 columns for Essbase and DB2 servers.
Cannot swap axes. (OLP0021)

**Cause**
This message appears in a secondary dialog box after you click Details in a General Error dialog box. The General Error dialog box appears when there is a problem refreshing a BUSINESSOBJECTS generated report. Typically, swapping axes was one of the things you did before refreshing the report. It is possible that swapping axes caused a problem with the query generation.

If you are connected to an Essbase or DB2 server, it is also possible that swapping axes created a report with more than 255 columns. Essbase and DB2 support no more than 255 columns.

**Action**
If you are connected to an Essbase or DB2 server, you should look at the Grid to see if you are generating a report with more than 255 columns. Rearrange the dimensions and measures or create a filter so as to reduce the number of columns.

Cannot move dimension. (OLP0022)

**Cause**
This message appears in a secondary dialog box after you click Details in a General Error dialog box. The General Error dialog box appears when there is a problem refreshing a BUSINESSOBJECTS generated report. Typically, moving a dimension was one of the things you did before refreshing the report. It is possible that moving the dimension caused a problem with the query generation.

If you are connected to an Essbase or DB2 server, it is also possible that moving a dimension created a report with more than 255 columns. Essbase and DB2 support no more than 255 columns.

**Action**
Rearrange the dimensions and measures or create a filter so as to reduce the number of columns.
Internal error (OLP0023)

This error message appears when you have a corrupted document that the installed version of BUSINESSOBJECTS cannot read. There are three reasons why this might be happening:

**Cause 1** There is a problem with the connection to the server.

**Cause 2** There is a problem with the connection to the database.

**Cause 3** You are trying to open a document created with BUSINESSOBJECTS 4.1.3 and an OLAP server using a later BUSINESSOBJECTS version.

**Action** If you know that the document you are trying to open was created with BUSINESSOBJECTS 4.1.3, you should install CSP31. CSP31 is available from Business Objects Customer Support.

If you know that the document was not created with BUSINESSOBJECTS 4.1.3, you and the database administrator should look at the connections to the server and the database.
Cannot drill down. (OLP0031)

**Cause**
This error message appears in a secondary dialog box after you click Details in a General Error dialog box. The General Error dialog box appears when there is a problem refreshing a BUSINESSOBJECTS generated report. It is likely that you drilled down on a dimension before refreshing the report. By drilling down, you could have encountered a problem with the definition of a dimension or its members.

If you are connected to an Essbase or DB2 server, drilling down may create a report of more than 255 columns. Essbase and DB2 support no more than 255 columns.

**Action**
If you are connected to an Essbase or DB2 server, you should look at the Grid to see if you are generating a report with more than 255 columns. Essbase and DB2 support no more than 255 columns. Rearrange the dimensions and measures or create a filter so as to reduce the number of columns.

If you are connected to another platform, look at the definition of the dimensions you were drilling to make sure they are valid.

Cannot drill up. (OLP0032)

**Cause**
This error message appears in a secondary dialog box after you click Details in a General Error dialog box. The General Error dialog box appears when there is a problem refreshing a BUSINESSOBJECTS generated report. It is likely that you drilled up on a dimension before refreshing the report. By drilling up, you could have encountered a problem with the definition of a dimension or its members.

**Action**
You should look at the definitions of dimensions you were drilling to make sure they are valid.
A configuration problem in the network, server, or client occurred. The OLAP Panel cannot be displayed. (OLP0037)

**Cause**
If you see this message the first time you try to launch BUSINESSOBJECTS after an installation, then the problem has been caused by a faulty installation. If you are not launching BUSINESSOBJECTS for the first time after an installation, then there is a configuration problem in the network, server or client.

**Action**
If this is the first time you launched BUSINESSOBJECTS after an installation, you should reinstall the product. If this is not the first time, the system administrator should check the network, server, and client.

**Columns axis corrupted. (OLP0044)**

**Cause**
This error message appears when BUSINESSOBJECTS cannot read a document to refresh it and discovers a problem with the database objects in the across edge. Typically, this involves situations where database objects such as dimension members in the Cube Outline do not exist in the database.

**Action**
You or the database administrator should review the dimensions in the across edge to make sure that they are defined correctly and that there is an exact correspondence between the Cube Outline and the database.

**Rows axis corrupted. (OLP0045)**

**Cause**
This error message appears when BUSINESSOBJECTS cannot read a document to refresh it and discovers a problem with the database objects in the down edge. Typically, this involves situations where database objects such as dimension members in the Cube Outline do not exist in the database.

**Action**
You or the database administrator should review the dimensions in the down edge to make sure that they are defined correctly and that there is an exact correspondence between the Cube Outline and the database.
Cannot replace dimension in across edge. (OLP0047)

**Cause**
This error message appears in a secondary dialog box after you click Details in a General Error dialog box. The General Error dialog box appears when there is a problem refreshing a BUSINESSOBJECTS generated report. It is likely that you attempted to replace a dimension in the across edge before refreshing the report. There can be a problem with the definition of the dimension you want to use as a replacement.

If you are connected to an Essbase or DB2 server, the replacement dimension may create a report with more than 255 columns. Essbase and DB2 support no more than 255 columns.

**Action**
If you are connected to an Essbase or DB2 server, and the Grid configuration would create a report with more than 255 columns, reconfigure the across edge using filters to reduce the number of columns.

If you are connected to another server, the database administrator should review the definition of the dimension you want to use as a replacement.

Cannot replace dimension in down edge. (OLP0048)

**Cause**
This error message appears in a secondary dialog box after you click Details in a General Error dialog box. The General Error dialog box appears when there is a problem refreshing a BUSINESSOBJECTS generated report. It is likely that you attempted to replace a dimension in the down edge before refreshing the report. There can be a problem with the definition of the dimension you want to use as a replacement.

**Action**
The database administrator should review the definition of the dimension you want to use as a replacement.
The database outline is empty. (OLP0050)

Cause A corrupted database.
Action The database administrator needs to fix problems with the database.

Cannot create OLAP object. (OLC0001)

Cause This error occurs before generation of the MDX query. BUSINESSOBJECTS cannot create one of the OLAP objects necessary for the query. The most likely cause is not having the correct DLLs installed.
Action Make certain that you have installed the DLL versions on the BUSINESSOBJECTS CD-ROM.

Cannot connect to the OLAP server. (OLC0005)

Cause BUSINESSOBJECTS cannot connect to the OLAP server. The server may not be running or you may have entered an incorrect user name or password in a login box.
Action Re-enter your user name and password. If you have entered them correctly, verify that the server is running.
**Cannot execute query. Error code: (OLC0010)**

**Cause**
BUSINESSOBJECTS cannot execute the MDX query on the OLAP server. The MDX generated by the query in the OLAP Query Panel includes options that are not supported by the MS OLAP Services server you are connected to.

**Action**
Simplify the filters in the query. If you are unable to pinpoint the option(s) unsupported by the server, contact Business Objects Customer Support, and send them a description of the OLAP Query Panel contents and the generated MDX code, in order to trace the code causing the error.

---

**No column and no data to fetch. Error code: (OLC0015)**

**Cause**
BUSINESSOBJECTS has generated the MDX query and is fetching the data to create the report. During the fetch operation, it encounters a column with no values. The report that appears shows values only for the columns for which data can be fetched. Most frequently, this condition occurs when you have turned on missing data suppression and the query encounters empty values.

**Action**
In the OLAP Panel Options dialog box, clear the Suppress missing or erroneous data from the results of the query check box and resubmit the query.

---

**OLE DB not registered in registry. Error code: (OLC0020)**

**Cause**
This error occurs during the initialization of OLE DB. It is caused by incorrect installation of OLE DB.

**Action**
Re-install MDAC 2.5, which is the middleware that contains OLE DB.
An error occurred during the execution of the query: Error code (OLC0025)

**Cause**
This message results from an MDX syntax error.

**Action**
Contact Business Objects Customer Support, and send them a description of the OLAP Query Panel contents plus the generated MDX code, in order to trace the code causing the error.

No information about the column: Error code (OLC0030)

**Cause**
BUSINESSOBJECTS has generated the MDX query and is fetching the data to create the report. During the fetch operation, it encounters a column with no values. The report that appears shows values only for the columns for which data can be fetched. Most frequently, this condition occurs when you have turned on missing data suppression and the query encounters empty values.

**Action**
In the OLAP Panel Options dialog box, clear the Suppress missing or erroneous data from the results of the query check box and resubmit the query.

Cannot fetch a row: Error code (OLC0035)

**Cause**
This error occurs during query execution. To build the report, the query fetches the data line by line. It cannot fetch a particular line and displays the error message. This error is frequently the result of a problem with the connection.

**Action**
Make certain that the connection is working well and then resubmit the query.
OLAP Error Messages

Cannot retrieve a result of the query: Error code (OLC0040)

**Cause**
This error occurs during query execution. The query is unable to retrieve data that it needs to build the report.

**Action**
You can modify and retry the query. If the message reappears, contact Business Objects Customer Support, and send them a description of the OLAP Query Panel contents plus the generated MDX code.

Cannot determine the type of sort for the dimension. (OLC0050)

**Cause**
You have defined a custom sort for a dimension in the OLAP Query Panel. BUSINESSOBJECTS cannot determine the type of sort you want to run.

**Action**
You should verify the custom sort.

Cannot create a sort on the dimension from the definition in the OLAP Query Panel. (OLC0055)

**Cause**
You have defined a custom sort for a dimension in the OLAP Query Panel. BUSINESSOBJECTS has been able to read the custom sort definition but cannot transform it into a BUSINESSOBJECTS custom sort.

**Action**
Verify and modify the custom sort.

Cannot initialize OLAP DB2. (DBD0003)

**Cause**
BUSINESSOBJECTS cannot connect to the DB2 server. The cause is usually an incorrect installation and a missing DLL.

**Action**
Reinstall BUSINESSOBJECTS including the OLAP Access Pack. The installation message boxes note if there are missing DLLs.
**Dimension member not found. (DBD0004)**

**Cause**
This message appears when a prompt filter is part of the report. You select a dimension member at the prompt and BUSINESSOBJECTS cannot refresh the report because it cannot find the dimension member you selected. The most likely cause is that the definition of the dimension on the server does not include the dimension member.

**Action**
The database administrator needs to review the database and make certain that there is exact correspondence between the database on the server and the Cube Outline.

---

**Child name of name not found. (DBD0005)**

**Cause**
This message appears when a prompt filter is part of the report. At the prompt, you select a dimension member that is the child of another dimension member, and BUSINESSOBJECTS cannot refresh the report because it cannot find the dimension member. The most likely cause is that the definition of the dimension on the server does not include the dimension member.

**Action**
The database administrator needs to review the database and make certain that there is exact correspondence between the database on the server and the Cube Outline.

---

**An error occurred during the generation of the OLAP DB2 report script. (DBD0009)**

**Cause**
The Grid configuration cannot produce a script acceptable to the DB2 server calculation engine. This typically occurs when you have placed too many database objects along one edge.

**Action**
Reconfigure the Grid to have more balance between the across and down edges.
OLAP Error Messages

**Bad value (DBD0010)**

**Cause**  
You have entered an unacceptable value in one of the fields in the Data Retrieval box on the General tab of the OLAP Panel Options dialog box.

**Action**  
Look at the values and modify them as needed.

**Non-existent alias table (DBD0011)**

**Cause**  
You have selected an alias table that does not exist from the General tab of the OLAP Panel Options dialog box.

**Action**  
Select an existing alias table from the list in the OLAP Panel Options dialog box.

**The fetching mode is incorrect. (DBD0015)**

**Cause**  
You have selected a fetching mode that does not exist from the Filters box on the General tab of the OLAP Panel Options dialog box.

**Action**  
Select an existing fetching mode in the OLAP Panel Options dialog box.

**No application! Contact your database administrator. (ESB0002)**

**Cause**  
This error message displays after you enter your password and click Next in the New Report wizard. It is caused by the database not being installed on the server or you not having permission to access the database.

**Action**  
The database administrator needs to review the database installation and give you access rights.
Cannot initialize Essbase. (ESB0003)

**Cause**  
BUSINESSOBJECTS cannot connect to the Essbase server. The cause is usually an incorrect installation and a missing DLL.

**Action**  
Reinstall BUSINESSOBJECTS including the OLAP Access Pack. The installation message boxes note if there are missing DLLs.

Dimension member not found. (ESB0004)

**Cause**  
This message appears when a prompt filter is part of the report. You select a dimension member at the prompt and BUSINESSOBJECTS cannot refresh the report because it cannot find the dimension member you selected at the prompt. The most likely cause is that the definition of the dimension on the server does not include the dimension member.

**Action**  
The database administrator needs to review the database and make certain that there is exact correspondence between the database on the server and the Cube Outline.

Child name of name not found. (ESB0005)

**Cause**  
This message appears when a prompt filter is part of the report. At the prompt, you select a dimension member that is the child of another dimension member, and BUSINESSOBJECTS cannot refresh the report because it cannot find the dimension member. The most likely cause is that the definition of the dimension on the server does not include the dimension member.

**Action**  
The database administrator needs to review the database and make certain that there is exact correspondence between the database on the server and the Cube Outline.
An error occurred during generation of the Essbase report script. (ESB0009)

**Cause**  The Grid configuration cannot produce a script acceptable to the Essbase server calculation engine. This typically occurs when you have placed too many database objects along one edge.

**Action**  Reconfigure the Grid to have more balance between the across and down edges.

Bad value (ESB0010)

**Cause**  You have entered an unacceptable value in one of the fields in the Data Retrieval box on the General tab of the OLAP Panel Options dialog box.

**Action**  Look at the values and modify them as needed.

Non-existent alias table (ESB0011)

**Cause**  You have selected an alias table that does not exist from the General tab of the OLAP Panel Options dialog box.

**Action**  Select an existing alias table from the list in the OLAP Panel Options dialog box.

The fetching mode is incorrect. (ESB0015)

**Cause**  You have selected a fetching mode that does not exist from the Filters box on the General tab of the OLAP Panel Options dialog box.

**Action**  Select an existing fetching mode in the OLAP Panel Options dialog box.
Cannot initialize Express. (OEX0004)

**Cause**
BUSINESSOBJECTS cannot connect to the Express server. The cause is usually an incorrect installation and a missing DLL.

**Action**
Reinstall BUSINESSOBJECTS including the OLAP Access Pack. The installation message boxes note if there are missing DLLs.

The fetching mode is incorrect. (OEX0005)

**Cause**
You have selected a fetching mode that does not exist from the Filters box on the General tab of the OLAP Panel Options dialog box.

**Action**
Select an existing fetching mode in the OLAP Panel Options dialog box.

Bad value (OEX0008)

**Cause**
You have entered an unacceptable value in one of the fields in the Data Retrieval box on the General tab of the OLAP Panel Options dialog box.

**Action**
Look at the values and modify them as needed.

You cannot add the measure because at least one dimension is empty. (OEX0011)

**Cause**
In Express, variable (measure) definitions include dimensions. You have selected a measure that includes at least one empty dimension. A measure defined with an empty dimension is not acceptable to BUSINESSOBJECTS.

**Action**
You can use a different measure or ask the database administrator to redefine the measure you used without including empty dimensions in the definition.
OLAP Error Messages

Cannot attach database. Verify database name and password. (OEX0012)

Cause: Either the database name or the password is incorrect.
Action: Verify the database name and retype your password.

Cannot connect to pcExpress. (OEX0013)

Cause: There is an installation or connection problem on your local computer.
Action: Verify that both pcExpress and BUSINESSOBJECTS are correctly installed and configured.

Cannot connect to server. (OEX0014)

Cause: There is an installation or connection problem between your local computer and the Express server.
Action: Verify that both Express and BUSINESSOBJECTS are correctly installed and configured locally and on the server.

Invalid function arguments (OEX0015)

Cause: This is an Express SNAPI error message that appears after BUSINESSOBJECTS fails to connect to Express.
Action: Verify that both Express and BUSINESSOBJECTS are correctly installed and configured locally and on the server. For further assistance, refer to the Express documentation.

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<table>
<thead>
<tr>
<th>Error Message</th>
<th>Cause</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Insufficient memory (OEX0016)</strong></td>
<td>This is an Express SNAPI error message that appears after <strong>BUSINESSOBJECTS</strong> fails to connect to Express. It indicates insufficient memory for Express.</td>
<td>Verify that both Express and <strong>BUSINESSOBJECTS</strong> are correctly installed and configured locally and on the server. Refer to the Express documentation for further information.</td>
</tr>
<tr>
<td><strong>General error (OEX0017)</strong></td>
<td>This is an Express SNAPI error that appears after <strong>BUSINESSOBJECTS</strong> fails to connect to Express.</td>
<td>Verify that both Express and <strong>BUSINESSOBJECTS</strong> are correctly installed and configured locally and on the server. Refer to the Express documentation for further information.</td>
</tr>
<tr>
<td><strong>Output buffer is too small. (OEX0018)</strong></td>
<td>This is an Express SNAPI error indicating that storage allocated is too small for a returned value.</td>
<td>Verify that both Express and <strong>BUSINESSOBJECTS</strong> are correctly installed and configured locally and on the server. Refer to the Express documentation.</td>
</tr>
</tbody>
</table>
OLAP Error Messages

No servers match specification. (OEX0019)

**Cause**
This is an Express SNAPI error that appears after BUSINESSOBJECTS fails to connect to Express. Express cannot find the server you selected in the wizard.

**Action**
Check the specification of the selected server. Verify that both Express and BUSINESSOBJECTS are correctly installed and configured locally and on the server. Refer to the Express documentation.

End of data or edge (OEX0020)

**Cause**
This is an Express SNAPI error that appears after BUSINESSOBJECTS fails to connect to Express.

**Action**
Verify that both Express and BUSINESSOBJECTS are correctly installed and configured locally and on the server. Refer to the Express documentation for further information.

Fatal error - session destroyed. (OEX0022)

**Cause**
This is an Express SNAPI error message that indicates that a fatal error has destroyed the Express session.

**Action**
After verifying that both Express and BUSINESSOBJECTS are correctly installed and configured locally and on the server, reconnect to the server. Refer to the Express documentation for further information.
Cannot load service provider DLL. (OEX0023)

**Cause**
This is an Express SNAPI error that appears after BUSINESSOBJECTS fails to connect to Express. Express could not load a service provider DLL.

**Action**
Verify that both Express and BUSINESSOBJECTS are correctly installed and configured locally and on the server. Refer to the Express documentation for further information.

API function not implemented. (OEX0024)

**Cause**
This is an Express SNAPI error that appears after BUSINESSOBJECTS fails to connect to Express. Express called an API function that could not be implemented.

**Action**
Verify that both Express and BUSINESSOBJECTS are correctly installed and configured locally and on the server. Refer to the Express documentation for further information.

Data type mismatch (OEX0025)

**Cause**
This is an Express SNAPI error that appears after BUSINESSOBJECTS fails to connect to Express.

**Action**
Verify that both Express and BUSINESSOBJECTS are correctly installed and configured locally and on the server. Refer to the Express documentation for further information.
Cannot initialize new session. (OEX0026)

**Cause**
This is an Express SNAPI error that appears after BUSINESSOBJECTS fails to connect to Express. The connection process failed because it could not initialize a new Express session.

**Action**
Verify that both Express and BUSINESSOBJECTS are correctly installed and configured locally and on the server. Refer to the Express documentation for further information.

Server is shutting down. (OEX0027)

**Cause**
This is an Express SNAPI error that appears when BUSINESSOBJECTS loses its connection to Express. The server to which you have connected or are attempting to connect to is shutting down.

**Action**
After verifying that both Express and BUSINESSOBJECTS are correctly installed and configured locally and on the server, reconnect to the server. Refer to the Express documentation for further information.

Local SNAPI is already executing. (OEX0028)

**Cause**
This is an Express SNAPI error that appears after BUSINESSOBJECTS fails to connect to Express. The SNAPI connection could not be used for BUSINESSOBJECTS because it was already executing.

**Action**
Make sure that no other applications that are running concurrently are using the SNAPI connection. Then, reconnect to the server. Refer to the Express documentation for further information.
Cannot fetch values from dimension. (OEX0029)

**Cause**
There is a database error that is preventing BUSINESSOBJECTS from fetching values from a dimension in an Express database.

**Action**
Verify that the dimension is correctly defined. Refer to the Express documentation for further information.

Dimension is empty. (OEX0030)

**Cause**
BUSINESSOBJECTS is trying to fetch values from a dimension for your query and the dimension has no values.

**Action**
Verify that the dimension is correctly defined. Refer to the Express documentation for further information.

Error during execution phase. Check dimension values. (OEX0031)

**Cause**
BUSINESSOBJECTS is trying to fetch a dimension value for your query and the dimension value is not there.

**Action**
Verify that the dimension is correctly defined. Refer to the Express documentation for further information.
The number you have entered in the "LimitNumberOfDimensionValues" field must be between value and value. (OEX0033)

**Cause**
The "LimitNumberOfDimensionValues" field allows you to limit the number of dimension values to retrieve when a dimension without hierarchies is inserted into the Grid. Express limits the number of dimension values retrieved to no more than 1,000. You set this number on the General tab of the OLAP Panel Options dialog box. This error message displays when you set an incorrect number.

**Action**
Set an allowable number on the General tab of the OLAP Panel Options dialog box.

The hierarchy for the dimension does not exist. (OEX0034)

**Cause**
You have selected a dimension hierarchy that does not exist. This can result from the hierarchy having been deleted from the database.

**Action**
You can either select another hierarchy or examine the database on the server to see if the hierarchy does exist, but is not visible to BUSINESSOBJECTS for other reasons.

No application! Contact your database administrator. (OMC0002)

**Cause**
This error message displays after you enter your password and click Next in the New Report wizard. It is caused by the database not being installed on the server or you not having permission to access the database.

**Action**
The database administrator needs to review the database installation and give you access rights.
Cannot initialize MetaCube. (OMC0003)

**Cause**  The MetaCube server was not correctly installed.

**Action**  The database administrator needs to reinstall the server.

An error occurred during the creation of OLE DB for OLAP objects. (1322224)

**Cause**  This message appears when you try to refresh a document. Refreshing the document involves the creation of OLE DB for OLAP objects. The Microsoft OLAP Services server is unable to create the objects for any of the following reasons:
- Server is down.
- Communication error between BUSINESSOBJECTS and the server.
- Insufficient memory

**Action**  You should first make sure that the server is running. If the server is running, the most likely cause is insufficient memory. You can reduce memory usage by reducing the size of the Grid. To reduce the size of the Grid, create filters.

The folder cannot be deleted; it is not empty or it may contain filters, queries, or folders. (MCD0001)

**Cause**  You cannot delete a folder containing filters, queries, or folders. When you create a folder, it appears in both the Filters list and the Saved Queries list. If you create a filter and save it in Folder n, the filter appears in the folder in the Filters list but not in the folder in the Saved Queries list. If you attempt to delete Folder n from either list, the error message appears.

**Action**  Cut and paste the filter or saved query to another folder in order to empty the folder you want to delete.
OLAP Error Messages

The query cannot be loaded in the OLAP Panel. (MCD0002)

**Cause**
You can create a query in MetaCube Explorer that contains a definition that is too complex for BUSINESSOBJECTS. When you try to edit this type of query in the OLAP Grid, this error message appears.

**Action**
You can edit the query in MetaCube Explorer.

The multipass SNAPIN has not been activated. (MCD0003)

**Cause**
The installation cannot find the MetaCube multipass snapin feature at the location specified.

**Action**
Find the true location of the multipass snapin feature and rerun the installation.
Chapter 10  BusinessQuery  Error Messages

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BusinessQuery Error Messages

The code range for BUSINESSQUERY is as follows:
- BQM001 - BQM0018
- BQ0001 - BQ0098

This is not BusinessQuery data. (BQM0001)

**Cause**
This message appears if:
- You click a worksheet cell, which is either blank or contains data that you did not obtain using a BUSINESSQUERY query.
- You then select the Edit Query or the Refresh Query command on the BusinessQuery menu.
- The command that you selected then becomes unavailable.

**Action**
To use the Edit Query or Refresh Query commands:
1. Open the workbook.
2. Click a cell containing BUSINESSQUERY data.
3. Select the command you want.
You cannot insert a query in cells containing BusinessQuery data. (BQM0002)

**Cause**
You have selected a cell containing BUSINESSQUERY data, then selected the Insert Query command. BUSINESSQUERY only allows you to insert queries in cells that do not contain BUSINESSQUERY data.

If you have removed the link between a query in the workbook and its query file, Excel lets you insert (or create) a query in a cell containing BUSINESSQUERY data. You remove the link between an inserted query and its query file by selecting the Remove button in the QueryDirector. BUSINESSQUERY then prompts you to remove the query and its query file, or leave the data as it is but break the link to the query file:

If you:
- Select the second option, as illustrated above
- Select a cell containing BUSINESSQUERY data
- Select the Insert Query command on the BusinessQuery menu

BUSINESSQUERY displays the following prompt:

In other words, you get the error message BQM0002 only if there is still a link between the query in the workbook and its corresponding query file.

**Action**
Select a blank cell, then select the Insert Query command again.
BusinessQuery Error Messages

This is not a valid Excel range. (BQM0003)

**Cause**
You are creating or editing a query, and have tried to apply a condition using the operand *Type an Excel Range* in the Query Panel.

This operand lets you create a condition based on the values in the range of cells that you refer to. You can use it, for example, to exclude a list of customers from the data that you want to retrieve from your corporate database.

To refer to a range of cells, you must use standard Excel range syntax, e.g.,

\[ A1:H9 \]

where A and H refer to columns, 1 and 9 to rows. The error appears when you use the wrong syntax.

**Action**
In the Query Panel:

1. Click OK to dismiss the error message box.
2. In the Operands list, double-click *Type an Excel Range*.
3. In the condition itself, type the co-ordinates of the range that you want to refer to in your condition:
   - Type the reference to the top left cell in the range, e.g., A1
   - Type a colon (:
   - Type the reference to the bottom right cell in the range, e.g., H9.
4. Press Enter.
   BUSINESSQUERY adds parentheses and single quotes around the range that you typed; these are required but you do not have to type them yourself.
5. Continue to build or edit the query, or click Run to retrieve the data.

**Example**
In the condition, you have typed

\[ A1/H9 \]

that is, instead of separating the range values with a colon (:), you have used a slash (/).
Partial result returned! (BQM0008)

**Cause 1**
You ran or refreshed a query, then canceled it before all the data was returned from the database. BUSINESSQUERY displayed the Interrupted Execution dialog box, in which you chose to keep the partial result by selecting *Stop the execution and keep the partial result*, as shown here:

![Interrupted Execution Dialog](image)

By then displaying the message *Partial result returned! (BQM0008)*, BUSINESSQUERY is simply informing you that the data in your worksheet is not complete.

**Action**
To get the full set of data from the database, use the Refresh Query command on the BusinessQuery menu.
**BusinessQuery Error Messages**

**Cause 2** The BUSINESSOBJECTS supervisor may have restricted the number of rows of data that you are allowed to retrieve from the database. Similarly, the universe may contain row limitations.

**Action** In both these cases, you, the BUSINESSQUERY end user, cannot retrieve the full set of data from your database. The only thing that you can do is to contact your supervisor or designer, and ask him or her to remove the row limitations either on your user profile, or on the universes that you use.

**Example** The universe designer set a limitation of 500 rows of data in the universe that you are using. The database that you are querying in BUSINESSQUERY contains more than 500 rows of data.

When you run or refresh queries on this universe, BUSINESSQUERY detects that there are more rows of data in the database than in the result returned. BUSINESSQUERY informs you of this fact by displaying the *Partial Result Returned* message.
Renaming or deleting a query file affects all workbooks containing the associated query.
(BQM0009)

**Cause 1**
You have used the Insert Query command on the BusinessQuery menu. In the Insert Query dialog box that appears, you have renamed a query.

The query names listed in the Insert Query dialog box are actually the names of query files. A query file corresponds to a query that you created, and has a .bqy file extension.

If you change the name of the query file, you also change the name of the query as is it inserted in a worksheet.

**Cause 2**
You have used the Insert Query command on the BusinessQuery menu. In the Insert Query dialog box that appears, you have deleted a query by right-clicking the query name, then selecting the Delete command on the pop-up menu that appears.

The query names listed in the Insert Query dialog box are actually the names of query files. A query file corresponds to a query that you created, and has a .bqy file extension.

If you delete the query file, the data returned by that query remains in your workbooks. However, you can no longer be able to edit or refresh the query because it no longer exists.

If you do try to refresh a workbook containing data from a query that you have deleted, BUSINESSQUERY displays the following error message: “Cannot access the requested file (BQ0079).”
**BusinessQuery Error Messages**

**Action**
To avoid deleting the query, click Cancel in the error message dialog box:

![Error Message Dialog Box]

If you click OK, you will not be able to retrieve the query file. The only workaround is as follows:

1. Re-create the same query, with the same name, in a blank worksheet.
2. Use the Refresh All Queries command on the BusinessQuery menu. BUSINESSQUERY reactivates the link between the queries inserted in your workbook and the new query that you have built.
3. Open and refresh all workbooks containing the query that you initially deleted.

---

**You cannot use this version of BusinessQuery files with BusinessQuery 5.0. (BQM0018)**

**Cause**
You tried to open a BUSINESSQUERY file created with a version of BUSINESSQUERY more recent than 5.0.

**Action**
To open this file, you must install a version of BUSINESSQUERY released after 5.0.
Failed to load BusinessQuery. Please run the Setup again. (BQ0001)

**Cause**
This message most likely means that BUSINESSQUERY was not properly installed on your computer. Installation may have been interrupted, or some files may not have been correctly copied.

**Action**
We advise you to use the BUSINESSOBJECTS Setup program to uninstall BUSINESSQUERY completely. Then, reinstall BUSINESSQUERY from scratch.

To run the Setup program:
1. On your Windows Start menu, point to Programs, BusinessObjects 5.0, Setup.
2. In the dialog box that appears, click Desktop Products, then click Begin.
3. In the Choose Products and Modules dialog box that appears, check BusinessQuery in the right pane, as shown here:
BusinessQuery Error Messages

4. Click Remove.
   Setup removes BUSINESSQUERY and displays the following message:
   ![BusinessObjects Setup][1]

   ![BusinessObjects Setup][2]

5. Click Exit.

6. Re-install BUSINESSQUERY.
   For information on installing all BUSINESSOBJECTS products, refer to the
   Installation Guide.
**This file cannot be replaced. (BQ0004)**

**Cause** You tried to replace one query file with another but received this error message instead. The problem may be due to:

- Insufficient disk space to continue the operation.
- Windows NT access rights: The Windows NT administrator may not have granted you the necessary read/write authorization in the folder where you are trying to carry out the action.

**Action** Try the following:

- Quit Excel, and free up some disk space. Delete any unnecessary files, and empty your Recycle Bin. Then launch Excel, load BUSINESSQUERY and try the action once again.
- Ask the Windows NT Administrator to grant you full access to the folders on the system in which you are performing the action.

**These files are the same. (BQ0005)**

**Cause** You tried to insert a query by pointing to it with the Browse button. However, BUSINESSQUERY does not let you do this because the query is located in the default folder for queries. This is somewhat like trying to replace the file with itself.

**Tip:** You can modify the default locations of BUSINESSQUERY files from the File Locations tab of the Options dialog box.

**Action** This error is simple to resolve. First dismiss the error message box by clicking the OK button. Then from the Available Queries list of the Insert Query dialog box, locate the desired query, click it, and click OK.

If the query you are looking for is not displayed in this list, try locating it once again with the Browse button.
BusinessQuery Error Messages

This file cannot be copied. (BQ0006)

**Cause**
You tried to copy a BUSINESSQUERY file but received this error message instead. The problem may be due to:

- Insufficient disk space to continue the operation.
- Windows NT access rights: The Windows NT administrator may not have granted you the necessary read/write authorization in the folder where you are trying to carry out the action.

**Action**
Try the following:

- Quit Excel, and free up some disk space. Empty your Recycle Bin and delete any unnecessary files. Then launch Excel, load BUSINESSQUERY and try the action once again.
- Ask the Windows NT Administrator to grant you full access to the folders on the system in which you are performing the action.

This file cannot be created. (BQ0007)

**Cause**
You tried to create a BUSINESSQUERY file but received this error message instead. The problem may be due to:

- Insufficient disk space to continue the operation.
- Windows NT access rights: The Windows NT administrator may not have granted you the necessary read/write authorization in the folder where you are trying to carry out the action.

**Action**
Try the following:

- Quit Excel, and free up some disk space. Empty your Recycle Bin and delete any unnecessary files. Then launch Excel, load BUSINESSQUERY and try the action once again.
- Ask the Windows NT Administrator to grant you full access to the folders on the system in which you are performing the action.
The file cannot be moved. (BQ0008)

**Cause** You tried to move a BUSINESSQUERY file but received this error message instead. The problem may be due to:
- Insufficient disk space to continue the operation.
- Windows NT access rights: The Windows NT administrator may not have granted you the necessary read/write authorization in the folder where you are trying to carry out the action.

**Action** Try the following:
- Quit Excel, and free up some disk space. Empty your Recycle Bin and delete any unnecessary files. Then launch Excel, load BUSINESSQUERY and try the action once again.
- Ask the Windows NT Administrator to grant you full access to the folders on the system in which you are performing the action.

The file cannot be deleted. (BQ0009)

You tried to delete a file and BUSINESSQUERY displayed this error message.

**Cause 1** The system or network administrator may not have granted you the authorization to delete the file.

**Action** Ask the Windows NT Administrator to grant you full access to the folders on the system in which you are performing the action.

**Cause 2** The file you are trying to delete may be in use by another user.

**Action** One way you check whether this is the case is to try opening the same file via the Windows Explorer.
This query file cannot be deleted. (BQ0010)

You tried to delete a file and BUSINESSQUERY displayed this error message.

**Cause 1** The system or network administrator may not have granted you the authorization to delete the file.

**Action** Ask the Windows NT Administrator to grant you full access to the folders on the system in which you are performing the action.

**Cause 2** The file you are trying to delete may be in use by another user.

**Action** One way you check whether this is the case is to try opening the same file via the Windows Explorer.

This query file cannot be renamed. (BQ0011)

You tried to rename a query file but received this error message instead. The problem may be due to:

- Insufficient disk space to continue the operation.
- Windows NT access rights: The Windows NT administrator may not have granted you the necessary read/write authorization in the folder where you are trying to carry out the action.

**Action** Try the following:

- Quit Excel, and free up some disk space. Empty your Recycle Bin and delete any unnecessary files. Then launch Excel, load BUSINESSQUERY and try the action once again.
- Ask the Windows NT Administrator to grant you full access to the folders on the system in which you are performing the action.
This query file cannot be duplicated. (BQ0012)

**Cause**
You tried to duplicate a query file but received this error message instead. The problem may be due to:

- Insufficient disk space to continue the operation.
- Windows NT access rights: The Windows NT administrator may not have granted you the necessary read/write authorization in the folder where you are trying to carry out the action.

**Action**
Try the following:

- Quit Excel, and free up some disk space. Empty your Recycle Bin and delete any unnecessary files. Then launch Excel, load BUSINESSQUERY and try the action once again.
- Ask the Windows NT administrator to grant you full access to the folders on the system in which you are performing the action.
A query file with the name you specified already exists. Use a different name. (BQ0013)

**Cause**  
You have tried to rename a query with the name of another query.

**Action**  
Choose a unique query name.

**Example**  
You have tried to rename “Query 1” as “Sales Info,” but your workbook already contains a query with that name.

The query contains objects that have been deleted from the universe. (BQ0016)

**Cause**  
The universe designer has removed objects from a universe which you previously used to build a query. When you refresh the query, this message indicates that some of the objects you included no longer exist. Thus, the query cannot retrieve data based on the deleted objects.

**Action**  
Ask your universe designer to edit the universe according to your needs, then run the query again.

If the designer re-creates the objects that were deleted, you get all your data the next time you refresh the query.

**Example**  
You built a query on the eFashion universe, and included the following objects: State, City, Sales Revenue, Week, Quantity Sold. You use this query to monitor weekly sales per state and city.

It’s Monday morning and as usual, you refresh the query to find out the latest sales information. However, since last week, your universe designer has changed the universe by deleting the Quantity Sold object. Thus, your worksheet no longer displays the number of items sold.
Cannot process this sheet. (BQ0020)

**Cause**
For unknown reasons BUSINESSQUERY could not process the queries contained in the worksheet of your Excel file. The Excel file may be damaged or corrupted.

**Action**
Quit Excel, launch it once again and load BUSINESSQUERY. If the error persists, then the file is probably irretrievably damaged. Run a standard utility program such as ScanDisk which checks files, folders, and the disk surface for errors and then repairs them. If this does not work, then use a back-up of the file, if one is available.

BusinessQuery is not correctly initialized. (BQ0021)

An internal error has occurred in BUSINESSQUERY. This may be due to a number of reasons:

**Cause 1**
There is a problem with the installation or configuration of BUSINESSOBJECTS.

**Action**
Quit Excel and launch it once again. Load BUSINESSQUERY. If the error persists, re-install BUSINESSQUERY and BUSINESSOBJECTS on your computer. For information on installing all BUSINESSOBJECTS products, refer to the Installation Guide.

**Cause 2**
There is an error in the registry of your computer perhaps because you changed some of its settings. As a result, your computer may have become non functional.

**Action**
In general, you should not edit your registry unless it is absolutely necessary. If there is an error, you can restore the registry to its state when you last successfully started your computer. For instructions on this topic, refer to the online help of the Registry Editor.

**Cause 3**
There is a memory problem with your computer.

**Action**
Quit Excel, and free up some disk space. Empty your Recycle Bin and delete any unnecessary files. Then launch Excel, load BUSINESSQUERY and try the action once again.
BusinessQuery Error Messages

Not enough memory (BQ0023)

**Cause**
Your computer does not have enough active memory to perform the task that you have requested.

**Action**
Quit Excel, and free up some disk space. Empty your Recycle Bin and delete any unnecessary files. Then launch Excel, load BUSINESSQUERY and try the action once again.

An unexpected error has occurred. (BQ0024)

**Cause**
This is an unspecified error, which has no identifiable cause.

**Action**
We advise you to:

1. Save then close the workbook that you are working in.
2. Unload BUSINESSQUERY by using the Unload command on the BusinessQuery menu.
3. Quit Excel.
4. Launch Excel.
5. Load BUSINESSQUERY by using the Load command on the BusinessQuery menu.
6. Open the workbook, and continue to work with BUSINESSQUERY.

You are not granted to work with this universe. (BQ0027)

**Cause**
The BUSINESSOBJECTS supervisor has not given you the right to use the universe. Supervisors can provide or deny access to universes on a per user basis.

**Action**
Ask the supervisor to give you the right to work with this universe, then try again.

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The selected universe has an invalid ID. (BQ0032)

**Cause**
You tried to create a new query based on a universe with an invalid ID. An ID is assigned to a universe by the repository when a designer exports it to the repository for the first time. For some reason, this ID has become invalid possibly because it is no longer current or as the result of successive import/export actions carried out by the designer.

**Action**
Check the status of the universe with its designer. It may need to be exported to the repository.

Invalid file (BQ0034)

**Cause**
You tried to perform an action on a BUSINESSQUERY file that is corrupted or damaged. You cannot work with this file.

**Action**
Run a standard utility program such as ScanDisk which checks files, folders, and the disk surface for errors and then repairs them. If this does not work, then use a back-up of the file, if one is available.
BusinessQuery Error Messages

The Excel OLE Automation Server generated an unpredictable exception. (BQ0035)

**Cause**
There is no specific cause for this error.

**Action**
There is no miracle cure for this error. It simply indicates that Microsoft Excel has recognized that a process inside the application is not working correctly, and requires that you:

1. Quit then relaunch Excel.
2. Continue working with BUSINESSQUERY in the normal way.

If you continue to receive this message, consider:
- Rebooting your computer.
- Checking that Excel is correctly installed
- Uninstalling and reinstalling Excel.

An error occurred while loading BusinessQuery. (BQ0038)

**Cause 1**
Your system path contains two instances of BQ, but only one is required.

**Example**
Instead of
PATH=c:\winnt\system32;c:\BQ
your path is as follows:
PATH=c:\winnt\system32;c:\BQ;c:\BQ

**Action**
Here’s what to do:

1. Quit Excel.
2. Use a DOS window to remove all repetitions of BQ from the path.
3. Restart your computer and launch Excel.
4. Select Load on the BusinessQuery menu.
   If you still get the error message, refer to the following cause and action.
Cause 2  At the beginning of a BUSINESSQUERY work session, you have tried to start BUSINESSQUERY by selecting the Load command on the BUSINESSQUERY menu. An unspecified error has prevented BUSINESSQUERY from loading correctly.

Action  We suggest that you do the following:

1. Close and save all open workbooks.
2. Quit Excel.
3. Launch Excel.
4. Make sure that the BusinessQuery 5.0 add-in is visible and switched on in the Add-Ins dialog box (Add-Ins command > Tools menu).
5. If the add-in is listed, click Cancel and go to step 9.
   - If it is not, click Browse to locate the BUSINESSQUERY add-in.
   - By default, the file you need (bqapi.xll) is stored in the following folder:
     Program Files\Business Objects\Business Objects 5.0
6. Click the file, then click OK.
7. Check the BusinessQuery 5.0 box in the list of add-ins, then click OK.
8. Click Load on the BusinessQuery menu.
   If BUSINESSQUERY loads correctly, the User Identification dialog box appears, enabling you to enter your user name and password to start working with the application.
**BusinessQuery Error Messages**

**An unexpected error occurred while BusinessQuery was unloading. (BQ0050)**

**Cause**
At the end of a BUSINESSQUERY work session, you have tried to unload the application by selecting the Unload command on the BUSINESSQUERY menu. An unspecified error has prevented BUSINESSQUERY from unloading correctly.

**Action**
We suggest that you:

1. Close and save all open workbooks. At this point, the BusinessQuery menu is grayed.
2. Quit Excel.
3. Launch Excel. The BusinessQuery menu is now available.
4. Select the Unload command on the BusinessQuery menu.

**Cannot send the documents. (BQ0073)**

**Cause**
Sending documents or queries requires a connection to the repository. Therefore, if the server hosting the repository is down, or the connection to this server is lost, you cannot send documents.

**Action**
Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.
Cannot retrieve documents. (BQ0074)

**Cause**  
Retrieving documents or queries requires a connection to the repository. Therefore, if the server hosting the repository is down, or the connection to this server is lost, you cannot retrieve documents.

**Action**  
Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

---

Cannot create the folder. (BQ0077)

**Cause**  
An action that you are trying to perform in BUSINESSQUERY requires that a folder be created on your file system. For security reasons, you cannot create folders on the file system, or at least this part of the file system.

**Action**  
The Windows NT administrator can grant you the right to create folders on the file system.

**Example**  
You create your first query on the Efashion universe. BUSINESSQUERY needs to create a folder in which to store the query file (.bqy file) corresponding to the query. By default, the folder is called Efashion and created in the UserBQY folder. The complete path to the folder is:

```
Program Files\Business Objects\BusinessObjects 5.0\UserBQY\Efashion
```

The `Cannot create the folder` message is returned because your Windows user profile does not give you the right to create folders on the file system, on which BUSINESSQUERY is installed.
Cannot access the folder. (BQ0078)

**Cause**
An action that you are trying to perform in BUSINESSQUERY requires access to a folder on your file system.

BUSINESSQUERY actions that require access to a folder include:
- Creating, inserting, or refreshing queries
- Using the Pack/Unpack feature
- Checking query properties in the QueryDirector

**Action**
There are many potential reasons why you cannot access folders on the file system:
- The folder may be on a network file system, and your connection is lost.
- The folder may be on a network file system, and you are working offline.
- The folder has been protected or removed by your system administrator.

The way you overcome the error depends on the reason why you cannot access the folder you need.

**Example**
If you get this message when trying to insert a query in a workbook, it means that the folder that contains your query files is inaccessible. This probably means that the folder is on a remote server, not on your computer. Therefore, you should check:
- That your connection to the server is functioning correctly.
- That you still have the right to access the server.
- Whether you are working offline. If so, and you are working without a network connection, wait until your connection to the network is recovered, then try again.
**Cannot access the requested file. (BQ0079)**

**Cause**
You have tried to perform an action on a file that no longer exists, or which is stored in a location that you cannot access.

**Action**
If the file you need exists but you cannot access it, either wait until you can access it, or make a connection to that location. For example, if you are working offline but the file you need is on a server, connect the server, then try again.

Refer to:
- BQM0009 for information on restoring deleted query files
- BQ0078 for information on folder access problems

**Example**
You have opened a workbook containing the query named eFashion. However, before opening the workbook, you deleted the query file, eFashion.bqy, from your computer.

BUSINESSQUERY cannot refresh the query, because the query file which holds the definition of the query no longer exists.
Cannot get information about this universe. (BQ0080)

**Cause**  
The universe has an unknown status in the repository. This means that there is a problem with the universe, but that BUSINESSQUERY cannot determine its exact cause.

**Action**  
You cannot fix this problem in BUSINESSQUERY. It is an issue for the universe designer or the supervisor, who must check that:

- The universe opens correctly in DESIGNER, and that its definition is correct.
- The universe has been correctly exported to the repository. If the universe is no longer in the repository, the supervisor or designer must re-export it.

In any case, we recommend that the universe designer open the universe in DESIGNER, check that it has not been changed or damaged in any way, then re-export it to the repository. For information on working with universes in DESIGNER, refer to the *Designer’s Guide*. 
File operation error. (BQ0084)

**Cause**
A file required to perform an action in BUSINESSQUERY causes this error. This has been known to occur when users select the Pack/Unpack command on the BusinessQuery menu.

The following are known causes of this error:

- You do not have the right to use at least one of the files involved in the action that you are trying to perform.
- At least one of the files has a read-only status.
- At least one of the files is corrupted.

**Action**
Check all the files involved in the action that you are trying to perform.

**Example**
You select Pack/Unpack on the BusinessQuery menu. This command places all the query files into one workbook, thereby making it easy for you to distribute them. This action requires that you have write access to the query files; these files cannot be corrupted.

Two of the query files of the queries in your workbook have been set to read-only. Therefore, BUSINESSQUERY cannot pack them into the workbook, and returns the File operation error message.
**Cannot refresh the data provider. (BQ0091)**

**Cause 1**  
BUSINESSQUERY cannot refresh your queries because the data provider on which they are based no longer exists, or has been removed. A data provider is the mechanism that brings data from its source to your report. In BUSINESSQUERY the data provider is a universe, which in turn is based on a database or personal data file.

**Action**  
Ask the universe designer for information on where the universe is located and on which repository it resides.

**Cause 2**  
Refreshing a data provide requires a connection to the repository. Therefore, if the server hosting the repository is down, or the connection to this server is lost, you cannot refresh the data provider.

**Action**  
Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.
An internal error has occurred. (BQ0095)

**Cause**  
An internal error occurred as a result of an installation or configuration problem with BUSINESSQUERY and/or BUSINESSOBJECTS.

**Action**  
Quit Excel. Then launch the application once again, load BUSINESSQUERY and try the action one more time. If this error occurs frequently, re-install BUSINESSQUERY and/or BUSINESSOBJECTS on your computer. For information on installing all BUSINESSOBJECTS products, refer to the *Installation Guide*.

You are not authorized to execute this command. (BQ0096)

**Cause**  
The BUSINESSQUERY command that you have tried to use has been restricted by the BUSINESSOBJECTS supervisor. Supervisors can enable/disable commands on a per user basis.

**Action**  
The supervisor can enable you to use this command. Once this has been done, try again.
Partial insertion. Returned rows exceed Excel boundaries. (BQ0097)

**Cause 1**
The query that you have just run or refreshed has returned more rows than your version of Excel allows in one worksheet. **BUSINESSQUERY** has inserted as many rows as Excel allows.

**Action**
You can:
- Restrict the number of rows returned by your query, either by setting an upper limit (Options button, Query Panel), or by applying a query condition. Refer to the *BusinessQuery for Excel User’s Guide* for more information.
- Ask your supervisor to set a maximum number of rows in your user profile.
- Upgrade to a version of Excel that supports the number of rows that your queries return.

**Example**
You are working with Excel 95, which allows 16,000 rows in a worksheet. Your query has returned 25,000 rows, so only the first 16,000 are inserted.

**Cause 2**
Your worksheet contains multiple queries inserted from top to bottom in the worksheet. When you update the workbook (i.e., refresh all the queries it contains), the data returned exceeds Excel’s row limit.

**Action**
Insert queries from left to right in the worksheet, as opposed to from top to bottom. If you do this, you may wish to set a different SmartSpace strategy in **BUSINESSQUERY**. SmartSpace controls how queries are inserted in the worksheet. It also determines how data is managed when changes occur; for example, shifting cells down when new rows of data are inserted.

For information on Smart Space strategy, refer to the *BusinessQuery for Excel User’s Guide*. 
Partial insertion. Returned columns exceed Excel boundaries. (BQ0098)

**Cause 1**  The query that you have just run or refreshed has returned more than 256 columns of data. Excel worksheets can contain up to but not more than 256 columns of data.

BUSINESSQUERY has inserted the first 256 columns of data in the worksheet, but the remaining data is not displayed.

**Action**  BUSINESSQUERY returns one column of data per result object in your query. Therefore, you must include no more than 256 result objects in a single query. If you need data returned by more than 256 objects, you can create two or more queries, then insert these in the same worksheet.

**Cause 2**  This error may occur when you are working with many queries in the same worksheet. If the queries are inserted from left to right in the worksheet, the rightmost query may exceed Excel’s 256 column limit.

**Action**  Insert queries from top to bottom in the worksheet, as opposed to from left to right. If you do this, you may wish to set a different SmartSpace strategy in BUSINESSQUERY. SmartSpace controls how queries are inserted in the worksheet. It also determines how data is managed when changes occur; for example, shifting cells down when new rows of data are inserted.

For information on Smart Space strategy, refer to the *BusinessQuery for Excel User’s Guide.*
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Broadcast Agent Error Messages

Broadcast Agent Error Messages

Broadcast Agent error messages fall into three main categories:

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Invalid file name specified for the -vars option. (BCA0001)

**Cause**

Variables used by the scheduled task are stored in a file. However, this file cannot be found for any of the following reasons:

- The name given is incorrect.
- The file has become corrupted or deleted.
- The permissions on the file make it inaccessible to the BOManager user.
- The repository record containing the name of the file has become corrupt.

**Action**

Check that the name given in the -vars option is the name of the correct file, and that the file exists.

If the error recurs, the supervisor or database administrator can run a disk checking utility (on UNIX systems, the fsck utility; or on Windows NT systems, the ScanDisk utility). The supervisor can also run a Scan and Repair operation to correct any corruption which may have occurred on the disk or in the repository.
Cannot save the delay between each refresh! (BCA0003)

**Cause**
The connection to the repository has failed. This may be because:
- The server has lost its connection to the repository due to network problems.
- The relevant records in the repository are currently locked by another user.
- The tables have become corrupted.

**Action**
Try the following:
- If you suspect the record is currently being accessed by another user, wait a few minutes, and then try again.
- Verify the network connection by “pinging” the server hosting the document domain. If the network is running properly, the database administrator can use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

A supervisor can test the connection to the document domain as follows:
- Select Tools > Repository, and click the document domain.
- Click the Test button.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:
- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to re-create the repository.
Broadcast Agent Error Messages

Cannot create macro in the document. (BCA0004)

**Cause 1**  
**BROADCAST AGENT** is unable to insert the VBA custom macro into the document. This may be because the task is running on a UNIX-only cluster, which does not support VBA.

**Action**  
If the task has been sent to a UNIX-only **BROADCAST AGENT**, then re-send the task to a Windows-based **BROADCAST AGENT**.  
Use the Business Objects Services Administrator to check that at least one Windows-based server node is up and running in the cluster. Also make sure that the Enable Batch Processing option in the **BOManager** parameters on that node is set to **On**.  
If the problem persists, try the following:  
- If you suspect the file is currently being accessed by another user, wait awhile, and then try accessing it again.  
- Verify the network connection by “pinging” the server hosting the document domain. If the network is running properly, the database administrator can use database middleware (such as **Net8** for Oracle) to check if there is any response from the repository database.

**Cause 2**  
The connection to the repository is down. This may be because:  
- The server has lost its connection to the repository due to network problems.  
- The relevant records in the repository are currently locked by another user.  
- The tables have become corrupted.
**Action**
A supervisor can test the connection to the document domain as follows:
- Select Tools > Repository, and click the document domain.
- Click the Test button.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:
- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to re-create the repository.

---

**Cannot load the security domain. (BCA0009)**

**Cause**
Access to BROADCAST AGENT is controlled via the security domain. However, this access is denied because of one of the following:
- There is no repository.
- The repository has not been updated to version 5.0.
- The repository tables have been damaged.

**Action**
The supervisor can run the Administration Setup wizard to install or update the repository. If this has already been done, then the supervisor must run a Scan and Repair to fix any errors.
Broadcast Agent Error Messages

Cannot resubmit (name) to Broadcast Agent. Check if its status still corresponds to the one displayed! (BCA0012)

**Cause**

BROADCAST AGENT cannot access the repository. This may be due to:

- network problems
- the machine hosting the repository is down
- the repository domains are locked by another user, or the tables have become corrupted.

**Action**

Try the following:

- If you suspect the file is currently being accessed by another user, wait a while, and then try accessing it again.
- Verify the network connection by “pinging” the server hosting the document domain. If the network is running properly, the database administrator can use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

A supervisor can test the connection to the document domain as follows:

- Select Tools > Repository, and click the document domain.
- Click the Test button.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to re-create the repository.
### Cannot load the Broadcast Agent DLL. (BCA0013)

**Cause**
This error may occur when you launch the Console, and when BUSINESSOBJECTS cannot find the BROADCAST AGENT dll file. This file is normally located in the Business Objects 5.0 folder and is called kagtbcli.dll.

**Action**
The dll file may have been deleted, renamed, moved, or damaged. If you have a backup copy of this file, you should copy it to the Business Objects 5.0 folder. If you do not have another copy of the file, you need to re-install BROADCAST AGENT.

### Cannot launch BusinessObjects. (BCA0014)

**Cause**
To process a document, BROADCAST AGENT launches BUSINESSOBJECTS on the server, via the Run command:
"C:\Program Files\Business Objects\BusinessObjects 5.0\Busobj.exe"
In this case, BROADCAST AGENT is unable to process a document because it cannot launch BUSINESSOBJECTS.

**Note:** The equivalent message in version 4.1 is *Cannot launch the User Module.*

**Action**
On the BROADCAST AGENT machine, you can:
- Check the Busobj.exe file for size, creation date, modification date.
- Run BUSINESSOBJECTS manually.
- Run ScanDisk.
- Check that the machine is not out of memory. Quit some applications if necessary.
- Re-install BUSINESSOBJECTS if necessary.
Broadcast Agent Error Messages

The list of users has not been updated on the security domain. (BCA0016)

**Cause**
There may be a problem with the security domain.

**Action**
Run the Console and check Task Properties. If all the settings are correct here, then the supervisor should run a Scan and Repair to fix any security domain problems (Tools > Repository); this feature allows the following operations on the security domain or a document domain:
- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain
There is no Broadcast Agent administrator defined for the group(s) to which you belong. Contact your supervisor. (BCA0017)

**Cause**
No BROADCAST AGENT has been enabled in SUPERVISOR for the group(s) to which the current user belongs.

**Action**
Either:
- Use SUPERVISOR to define a BROADCAST AGENT for the relevant group, and then resubmit the document.
- Log in as a user in a group for which a BROADCAST AGENT has been defined already, and resubmit the document.

Cannot send the document to Broadcast Agent. (BCA0018)

**Cause**
There is a problem with the memory management routines on the Broadcast Agent server node, or there is a problem with the repository.

**Action**
Shut down BROADCAST AGENT, and cold-boot the BROADCAST AGENT server machine. This resets the memory management system of the machine. Now try to resubmit the document.

If this does not work, the problem may be due to repository corruption. In this case, the supervisor should run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain
Cannot generate temporary file. (BCA0019)

**Cause**
BUSINESSOBJECTS always saves files temporarily to a local disk before sending them to the repository. Either you do not have write-access to the disk, or the disk does not have enough free space to store the file.

**Action**
On Windows systems, empty your Recycle Bin. If necessary, delete any redundant or unwanted files, and empty the Recycle Bin again. If you have read-only privileges on the root C:\ drive, ask the Windows NT administrator to grant you full access privileges on the C:\ root drive.

On UNIX machines, run the df utility to check if you have available disk space. If you do not, then you should delete unnecessary files or move them to a different partition.

Document was not saved by BusinessObjects. (BCA0020)

**Cause 1**
The document has been sent to BROADCAST AGENT with a script which has a “1” in its name.

**Action**
Remove the 1 from the script’s name.

**Example**
The script is called script1.spt.

**Cause 2**
The supervisor has disabled the Save Document command. Indeed, if the user you send the document to has the Save command disabled, BUSINESSOBJECTS cannot save the document.

**Action**
The supervisor should modify the user’s rights.

**Cause 3**
The UserDocs folder path contains more than 256 characters.

**Action**
Change the path to either a mapped folder or a new location, so that it contains fewer than 256 characters.
**BusinessObjects failed! (BCA0021)**

**Cause**
BUSINESSOBJECTS was shut down while processing a document.

**Note:** The equivalent message in version 4.1 is *The User module failed.*

**Action**
This error often originates from a custom macro attached to a BUSINESSOBJECTS document. Therefore, you can:
- Run and debug the macro interactively.
- Perform the actions that were set (refresh, print etc.) on the server machine where BROADCAST AGENT is running.

---

**Cannot remove document from Broadcast Agent. Check if its status still corresponds to the one displayed! (BCA0022)**

**Cause**
You are trying to delete a task using the BROADCAST AGENT Console, but the task has a Running or Delayed Execution status.

**Action**
You cannot delete a task that has a Running or Delayed execution status. To delete a task from the task queue, you must wait until the task has been processed, and then:

1. Click the name of the document in the Broadcast Agent Console.
2. Click the Delete button.
3. Confirm the operation by clicking OK.
Broadcast Agent Error Messages

Cannot start refresh timer! (BCA0026)

**Cause**

BCAST AGENT cannot connect to the document domain either due to network problems or because the machine which hosts the document domain is down.

**Action**

Check that your connections to the repository and the Data Source Name are correctly set up in SUPERVISOR. (Tools > Connections > Edit).

Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

Cannot stop refresh timer! (BCA0028)

**Cause**

BCAST AGENT cannot connect to the document domain due either to network problems or because the machine which hosts the document domain is down.

**Action**

Check that your connections to the repository and the Data Source Name are correctly set up in SUPERVISOR (Tools > Connections > Edit).

Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.
**Cannot pause task. (BCA0030)**

**Cause**

BROADCAST AGENT cannot connect to the document domain either due to network problems or because the machine which hosts the document domain is down.

**Action**

Check that your connections to the repository and the Data Source Name are correctly set up in SUPERVISOR (Tools > Connections > Edit).

Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

---

**Cannot resume task. (BCA0032)**

**Cause**

BROADCAST AGENT cannot connect to the document domain either due to network problems or because the machine which hosts the document domain is down.

**Action**

Check that your connections to the repository and the Data Source Name are correctly set up in SUPERVISOR (Tools > Connections > Edit).

Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.
Cannot connect to the document domain! (BCA0033)

**Cause**

BROADCAST AGENT cannot connect to the document domain either due to network problems or because the machine which hosts the document domain is down.

**Action**

Check that your connections to the repository and the Data Source Name are correctly set up in SUPERVISOR (Tools > Connections > Edit).

Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.
Cannot connect to the security domain! (BCA0034)

**Cause 1**  
The supervisor sets time restrictions for the user who sent the document. The schedule the user set for the document is not allowed according to the time restriction. Thus, access to the repository’s security domain is denied.

**Action**  
Either re-send the document at a different time, or change the time restrictions for the user in SUPERVISOR.

**Cause 2**  
Too many concurrent BROADCAST AGENT tasks are running at the same time, and all are trying to update the objects.lsi file at the same time. (This file is used in offline mode.)

**Action**  
Reduce the number of concurrent tasks in the BROADCAST AGENT from the Business Objects Services Administrator. Locate the settings of the BROADCAST AGENT and modify the option called *Nb max running jobs*.

**Cause 3**  
You have at least two concurrent BROADCAST AGENT tasks and you are running version 4.1.3. In this version, some concurrent BROADCAST AGENT tasks cannot access the security domain or the objects.lsi file.

**Action**  
Update to BUSINESSOBJECTS version 4.1.4 or higher.

**Cause 4**  
You have a corrupt objects.lsi file.

**Action**  
Make a new copy of your objects.lsi file from the objects.bak file in the LocData or ShData folder.  
You can also try setting the Error Recovery to (number of Concurrent tasks allowed) + 1 (Console > Options, Advanced tab).
Broadcast Agent Error Messages

Cannot disconnect from the security domain! (BCA0035)

**Cause**
This message may be generated after a BusObj.exe task has finished processing (i.e., accessing the repository to send a document, perform an update, etc). The problem is due to the way in which your repository database has been set up to handle user access.

**Action**
Although you can continue to work normally, if this message appears repeatedly, you should contact the database administrator for advice.

Cannot find the security domain! (BCA0036)

**Cause**
BROADCAST AGENT is trying to access the repository, but the link between the document domain and the security domain has been corrupted, and you no longer have secure access to the document domain.

**Action**
A supervisor can run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:
- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain
Cannot find SQL external file! (BCA0037)

**Cause**  
BROADCAST AGENT is trying to use an external SQL script in order to send files to the repository. However, BROADCAST AGENT does not have the correct pathname to the script.

**Action**  
Check the pathname to the script file, and correct it.

Cannot load sqlbo.dll (BCA0038)

**Cause**  
This error is generated whenever BUSINESSOBJECTS cannot find the sqlbo.dll file. This file is needed to ensure proper connectivity with the database middleware. The sqlbo.dll is grouped together with a series of other dll files in the cnxsrv50.dll. This file is located in the Business Objects\Business Objects 5.0 folder.

**Action**  
The cnxsrv50.dll file may have been deleted, renamed, moved, or damaged. If you have a backup copy of this file, you should copy it to your Business Objects 5.0 folder. If you do not have another copy of the file, you should contact Business Objects Customer Support, or possibly re-install BUSINESSOBJECTS.

Cannot obtain a connection! (BCA0039)

**Cause**  
BROADCAST AGENT cannot connect to the document domain due either to network problems or because the machine which hosts the document domain is down.

**Action**  
Check that your connections to the repository and the Data Source Name are correctly set up in SUPERVISOR (Tools > Connections > Edit). Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.
Check the connection: cannot obtain cursor. (BCA0040)

**Cause**

`BROADCAST AGENT` cannot connect to the document domain due either to network problems or because the machine which hosts the document domain is down.

**Action**

Check that your connections to the repository and the Data Source Name are correctly set up in `SUPERVISOR` (Tools > Connections > Edit).

Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

---

Check the connection: cannot obtain network layer. (BCA0041)

**Cause**

`BROADCAST AGENT` cannot connect to the document domain either due to network problems or because the machine which hosts the document domain is down.

**Action**

Check that your connections to the repository and the Data Source Name are correctly set up in `SUPERVISOR` (Tools > Connections > Edit).

Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.
Cannot refresh the data of the security domain! (BCA0042)

**Cause**
The problem comes from the decimal separator in your database: a comma (,) is used instead of a period (.).

**Action**
If you are using version 4.1.3, apply the CSP30; if you’re using version 4.1.4, apply the CSP53. This problem is fixed in version 4.1.5.

Unable to launch the listener! (BCA0043)

**Cause**
BROADCAST AGENT cannot start the Scheduler. This may be due to insufficient memory, network problems or because the machine which hosts the Scheduler is down.

**Action**
Try the following:

- Check that your connections to the repository and the Data Source Name are correctly set up in SUPERVISOR (Tools > Connections > Edit).
- Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.
- Memory “leakage” problems can occur if the machine has been running and processing jobs for an extended period of time. In this case, shut down BROADCAST AGENT, and cold-boot the BROADCAST AGENT machine (and the machine which runs the Scheduler, if this is different). This should re-establish the connection to the database, and is often all that is required.
Broadcast Agent Error Messages

**Cannot find task information. (BCA0045)**

**Cause**  
The Scheduler’s task information is stored in the repository. This message is generated if the Scheduler cannot access this task information. This may be because:

- You have lost your connection to the document domain.
- The document domain is locked by another user, or the tables have become corrupted.

**Action**  
If you suspect the file is currently being accessed by another user, wait awhile, and then try accessing it again.

A supervisor can test the connection to the document domain as follows:

- Select Tools > Repository, and click the document domain.
- Click the Test button.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to re-create the repository.

**Cannot load resource file. Check the installation. (BCA0046)**

**Cause**  
One of the resource files needed to start the BROADCAST AGENT application has been deleted, moved, renamed, or corrupted.

**Action**  
You need to run the Setup program, and re-install BROADCAST AGENT.
There is no Broadcast Agent defined for the group(s) to which you belong. Contact your supervisor. (BCA0064)

Cause: You tried to send a document to Broadcast Agent, but no Broadcast Agent has been defined for the group to which you belong.

Action: A supervisor can grant your group access to Broadcast Agent.

Cannot find document on hard disk. (BCA0065)

Cause: Scheduled tasks can include scripted operations such as opening files from specific locations on specific machines. This message is generated if a scheduled task cannot open a file. This may be because the file has been moved, renamed, or deleted from the specified location.

Action: Check that the requested file is still available in the specified location.

Expiration date cannot be prior to the first occurrence date. (BCA0066)

Cause: You are using the Broadcast Agent Console to schedule a task (from the Scheduling tab in Task Properties), but you have specified an expiration date that precedes the start date.

Action: Change the start date to a date that precedes the expiration date.
Broadcast Agent Error Messages

Name not available (BCA0067)

**Cause**

BROADCAST AGENT is trying to run a scheduled task to update a channel, but the specified channel has been removed in SUPERVISOR.

**Action**

A supervisor can do the following:

1. Launch SUPERVISOR.
2. Right-click one of the groups, and select the Properties.
3. In the dialog box, click the Broadcast Agent tab.
4. Click the Broadcast Agent radio button.
5. Click Manage Channels.
6. Click the Add button, and enter information about the channel that was deleted.
7. Click Close, and then OK to apply the changes.

Unknown document (BCA0068)

**Cause**

The document type you are trying to access is not supported by this release of BUSINESSOBJECTS. You can access only WEBINTELLIGENCE or BUSINESSOBJECTS documents.

**Action**

Ask the owner of the document to resend it to BROADCAST AGENT as a WEBINTELLIGENCE or BUSINESSOBJECTS document.
Cannot open bochan.cdx without read access. (BCA0069)

**Cause**
This message is generated when you try to open the default template for channel files without having the necessary read access to the channel definition file (CDF).

**Action**
The Windows NT administrator can grant you full access to the folders on the system.

Cannot generate channel index file: BOChannelIdx.htm. (BCA0070)

**Cause**
This message is generated when you select Publish to Channel, and there is insufficient disk space on the BROADCAST AGENT machine to generate the index file, or you have no write access to the folders on the machine.

**Action**
Try the following:
- Free up some disk space, delete any unnecessary files and empty the Recycle Bin, then try again.
- Ask the Windows NT administrator to grant you full access to the folders on the system.
Broadcast Agent Error Messages

Channel error (BCA0071)

Cause  The supervisor can set up channels for BROADCAST AGENT, so that users can automatically publish documents to them. However, to use these channels, BROADCAST AGENT needs to interact with the repository, which is created and maintained by the supervisor.

This error message may be generated in the following circumstances:
- The machine which hosts the security domain may be down, or the network connection to this machine may no longer be working.
- The supervisor has renamed or deleted this channel.
- The section of the security domain used to store the channel information may be damaged.

Action  Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

A supervisor can check to make sure the channel list still exists.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:
- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

The specified file cannot be found. (BCA0072)

Cause  You are trying to access the online PDF documentation, but these files were either not installed, or were deleted after installation. These PDF files should be located in the Online Guides\En folder.

Action  Run BUSINESSOBJECTS Setup (Start > Programs > BusinessObjects 5.0 > Setup) and install or re-install the documentation.
Cannot create the list of users. (BCA0090)

**Cause 1**  
**Cause 1** BROADCAST AGENT cannot write to the security domain of the repository. This may be because the server that hosts the repository is down or the network connection is not working.

**Action**  
Ask your administrator to verify the network connection by “pinging” the server. If the network is running properly, the administrator should then use a utility such as SQL NET to check if there is any response from the repository database.

**Cause 2**  
Some of the security domain tables may be full or damaged, notably:

- DS_Pending_Job table
- Obj_M_TIMESTAMP table
- Obj_M_Genpar table (properties)

**Action**  
Ask the supervisor to run a Scan and Repair to perform one of the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compact the database

**Cause 3**  
The Broadcast Agent user account does not have correct permissions to write to the database, or the database itself has reached a size limit or has filled its maximum disk capacity.

**Action**  
Check with your database administrator that the password has not been changed, and that it is still possible to write data to the DB tables.
Cannot get the list of users from the security domain. (BCA0091)

**Cause 1**  
BROADCAST AGENT cannot access the security domain of the repository. This may be because the server which hosts the repository is down or the network connection is not working.

**Action**  
Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

**Cause 2**  
Some of the security domain tables may be full or damaged, notably:

- DS_Pending_Job table
- Obj_M_Timestamp table
- Obj_M_Genpar table (properties)

**Action**  
A supervisor can run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain
Cannot refresh the list of users from the security domain. (BCA0092)

**Cause**  
BROADCAST AGENT, like all BUSINESSOBJECTS products which interact with the repository, can sometimes cause errors which need to be fixed in routine repository maintenance.  
In this case, it is likely that a document has been scheduled for distribution to a specific list of users. When the scheduled time arrives, BROADCAST AGENT tries first to update the list of users from the security domain of the repository before distributing the document.  
However, in the meantime one of the following may have occurred:  
- The supervisor has renamed or deleted this list of users.  
- The section of the security domain used to store the user lists may be damaged.  
- The machine hosting the security domain may be down, or the network connection to this machine may no longer be working.

**Action**  
Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.  
A supervisor can check to make sure the user list still exists.  
A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:  
- scan (parse) the structure of the domain  
- detect errors  
- repair errors  
- compress the contents of the domain
Broadcast Agent Error Messages

Cannot set the job frequency properly. (BCA0097)

**Cause**  
You are trying to change the BROADCAST AGENT task information, but you can no longer access the repository. This may be because:

- You have lost your connection to the repository.
- The repository is locked by another user, or the tables have become corrupted.

**Action**  
If you suspect the repository is locked by another user, wait a while and then try accessing it again.

A supervisor can test the connection to the document domain as follows:

1. Select Tools > Repository, and click the document domain.
2. Click the Test button.

The same test should be performed on the security domain.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain
Cannot update the list of users. (BCA0098)

**Cause**  
The list of users is stored in the repository. This message is generated if the Scheduler cannot access this user list. This may be because:
- You have lost your connection to the repository domains.
- The repository domains are locked by another user, or the tables have become corrupted.

**Action**  
If you suspect the file is currently being accessed by another user, wait a while, and then try accessing it again.

A supervisor can test the connection to the document domain as follows:
1. Select Tools > Repository, and click the document domain.
2. Click the Test button.

The same test should be performed on the security domain.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:
- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to re-create the repository.
Broadcast Agent Error Messages

Cannot set the new starting date. (BCA0100)

Cause
The Scheduler’s task information is stored in the repository. This message is generated if you try to set a new starting date for a task, and the Scheduler cannot access the task information. This may be because:

- You have lost your connection to the repository domains.
- The repository domains are currently being accessed by another user, and are temporarily locked. This is a standard and automatic database feature that ensures that only one user or process can update a given value at a given time.
- Some of the repository tables have become corrupted.

Action
If you suspect the file is currently being accessed by another user or process, wait a while, and then try accessing it again.

A supervisor can test the connection to the document domain as follows:

1. Select Tools > Repository, and click the document domain.
2. Click the Test button.

The same test should be performed on the security domain.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain
Cannot set the scheduling parameter. (BCA0101)

**Cause**  
The Scheduler’s task information is stored in the repository. This message is generated if you try to set scheduling parameters for a task, and the Scheduler cannot access the repository. This may be because:

- You have lost your connection to the repository domains.
- The repository domains are locked by another user, or the tables have become corrupted.

**Action**  
If you suspect the file is currently being accessed by another user, wait a while, and then try accessing it again.

A supervisor can test the connection to the document domain as follows:

1. Select Tools > Repository, and click the document domain.
2. Click the Test button.

The same test should be performed on the security domain.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain
Broadcast Agent Error Messages

Cannot set the job priority. (BCA0102)

**Cause**
The Scheduler’s task information is stored in the repository. This message is generated if you try to set priority parameters for a task, and the Scheduler cannot access the repository. This may be because:

- You have lost your connection to the repository domains.
- The repository domains are locked by another user, or the tables have become corrupted.

**Action**
If you suspect the file is currently being accessed by another user, wait a while, and then try accessing it again.

A supervisor can test the connection to the document domain as follows:

1. Select Tools > Repository, and click the document domain.
2. Click the Test button.

The same test should be performed on the security domain.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain
Cannot set the job title. (BCA0103)

**Cause**
The Scheduler’s job information is stored in the repository. This message is generated if you try to set a job title, and the Scheduler cannot access the repository. This may be because:

- You have lost your connection to the repository domains.
- The repository domains are locked by another user, or the tables have become corrupted.
- The file is currently being accessed by another user.

**Action**
If you suspect the file is currently being accessed by another user, wait a while, and then try accessing it again.

A supervisor can test the connection to the document domain as follows:

1. Select Tools > Repository, and click the document domain.
2. Click the Test button.

The same test should be performed on the security domain.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain
Cannot reset the list of users. (BCA0104)

**Cause**
The list of users is stored in the repository. This message is generated if you are trying to reset the list of users, and the Scheduler cannot access this user list. This may be because:
- You have lost your connection to the repository domains.
- The repository domains are locked by another user, or the tables have become corrupted.

**Action**
If you suspect the file is currently being accessed by another user, wait a while, and then try accessing it again.

A supervisor can test the connection to the document domain as follows:

1. Select Tools > Repository, and click the document domain.
2. Click the Test button.

The same test should be performed on the security domain.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:
- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain
Cannot get column names. (BCA0106)

**Cause**
The Scheduler’s job information is stored in the repository. This message is generated if you try to retrieve scheduled job information, and the Scheduler cannot access the repository. This may be because:
- You have lost your connection to the repository domains.
- The repository domains are locked by another user, or the tables have become corrupted.

**Action**
If you suspect the file is currently being accessed by another user, wait a while, and then try accessing it again.

A supervisor can test the connection to the document domain as follows:
1. Select Tools > Repository, and click the document domain.
2. Click the Test button.

The same test should be performed on the security domain.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:
- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain
Broadcast Agent Error Messages

Cannot send the document to the users! (BCA0107)

**Cause**  
BROADCAST AGENT is trying to process your scheduled request to distribute a report to a list of users, but cannot do so because:

- There is no connection to the repository.
- The user list no longer exists.
- You are not authorized to perform this action.

**Action**  
Verify the network connection by “pinging” the server hosting the document domain. If the network is running properly, the database administrator can use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

A supervisor can do the following:

- Check that the user group has not been deleted in SUPERVISOR.
- Check whether you are authorized to use BROADCAST AGENT.

A supervisor can also test the connection to the document domain as follows:

1. Select Tools > Repository, and click the document domain.
2. Click the Test button.

The same test should be performed on the security domain.
Cannot obtain the list of users to whom you want to send the document! (BCA0108)

**Cause**

The user requested that BROADCAST AGENT distribute the document to other users via the repository.

BROADCAST AGENT has successfully processed the document but cannot distribute it because the list of users cannot be retrieved from the security domain of the repository.

**Action**

In SUPERVISOR:

1. Run a Scan and Repair on the security domain.
2. Check that each user from the distribution list still exists in the right groups.
3. If necessary, re-create the user list.

In BUSINESSOBJECTS:

1. Select the Console command on the Tools menu.
2. Click the task, then click Properties.
3. In the Properties dialog box, click the Distribution tab.
4. Click the To button, and check that all the users appear on the distribution list.
5. If necessary, delete the user list, and recreate it.
6. If necessary, delete the task and send the document again.

In SUPERVISOR run a Scan and Repair on the security domain.

On the BROADCAST AGENT machine, check that the time zone, date and time are correct.

**Example**

You send a document to BROADCAST AGENT and select John, Ken, Marcia and Eric as the users who are to receive the processed document.

Between the time you send the document and the time BROADCAST AGENT comes to process it, the supervisor has deleted Marcia and John from the repository. Thus, BROADCAST AGENT cannot retrieve the user list and the task fails.
Broadcast Agent Error Messages

Your login has been disabled by your supervisor. (BCA0109)

**Cause**
In order to use BROADCAST AGENT, the group to which you belong must have the necessary authorization. This is set up by the supervisor in the Broadcast Agent tab of your group properties. This message is generated if your login has been disabled by the supervisor.

**Action**
Your login (currently disabled) must be enabled by the supervisor.
RSS file not accessible. (BCA0110)

**Cause**
One .rss file is created for each of the databases you are using. This file contains the necessary connection information, and is stored in the database folder: Business Objects\Data Access 5.0\<database name>
This error is generated if BUSINESSOBJECTS cannot find the .rss file under the database folder, and therefore cannot establish a connection to the database.

**Action**
Copy a backup of the .rss file to the database folder. If you do not have a backup, a supervisor must create the connection once more in SUPERVISOR.

Wrong SQL used. (BCA0111)

**Cause**
BUSINESSOBJECTS has encountered an exceptional error while attempting to access your corporate database.

**Action**
Contact Business Objects Customer Support.

Error during import. (BCA0112)

**Cause**
An error occurred while you were retrieving a document from the repository. The import was aborted because of one of the following:
- There was a network error.
- The server which hosts the document domain has failed.

**Action**
Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.
Not enough memory. (BCA0113)

**Cause**
Windows NT does not have sufficient memory to run the various server systems which have been configured.

**Action**
Run the Servconf.exe utility to modify your memory settings. Servconf.exe is a utility automatically installed with the Enterprise Server Products option in: Business Objects\Server\BusinessObjects Manager 5.0
This utility allows you to view and modify the system heap size settings. These settings determine how Windows NT runs BusObj.exe processes (under the control of the BOMangers).

Defining the appropriate settings is essential to ensure the correct behavior and performance of your BOManager system, especially regarding the number of BusObj.exe processes that can be launched simultaneously. These values control how Windows NT allocates system memory to your server systems.
At any given time, several BusObj.exe processes can be running simultaneously from one or more BOManagers. If for any reason there is insufficient system memory available for a given BOManager, then processes may sometimes fail in various and unpredictable ways.

**Recommended settings**

In the “System Heap Size” group:

- Either keep your system’s current value for the Interactive setting or reset this value to the Windows NT default of 3072.
- In the System Heap Size (Kb) group, set the Non-Interactive setting value to 512 (try 1024 if you encounter problems thereafter).

In the Identify for BusObj.exe Automation Server group:

- Select the option This User.
- Type the name of a valid user account (using the “domain_name\user_name” format, without the quotes but with the backslash).
  
  This account must be in the group ‘Administrators’ and have the special rights “Log on as a batch job” and “Act as part of the operating system.”

For more detailed information on the settings of Servconf.exe, refer to Chapter 4, “Server Sizing, Capacity, and Optimization” in the Deployment Guide.
Broadcast Agent Error Messages

Error during import. (BCA0114)

**Cause**
An error occurred while you were retrieving a document from the repository. The import was aborted because of one of the following:
- There was a network error.
- The server which hosts the document domain has failed.

**Action**
Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

Cannot obtain unique ID on security domain for export. (BCA0115)

**Cause**
You tried to export a universe or send a document to a user, but the Magic_ID assigned to the universe or document in the repository has been corrupted.

**Action**
The error usually occurs when the user terminates a task submitted to BROADCAST AGENT abnormally (by rebooting his computer, for example). The same also happens when the task is abnormally terminated by BROADCAST AGENT. There may be other reasons, but these two are most frequent.
A supervisor can run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:
- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

This should correct the anomaly in the Magic_ID.
Database error during export; export stopped. (BCA0117)

**Cause**
This error may occur when you try to export a document to the repository. The repository tables may be full.

**Action**
Check that there is sufficient disk space on the machine hosting the document domain.

Break during export; export stopped. (BCA0118)

**Cause**
This error may occur when you try to export a document to the repository. The network connection to the repository may be lost, the repository server may have gone down, or the repository tables may be full.

**Action**
Try the following:
- Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.
- Check that there is sufficient disk space on the machine hosting the document domain.
Broadcast Agent Error Messages

Cannot open file. (BCA0119)

**Cause**  
Whenever BROADCAST AGENT sends a scheduled document to the repository, it first saves the document locally to disk as a temporary file. This is done in order to compress the file before sending it to the repository, thereby speeding up the transfer process. Once the document has been sent to the repository, the temporary file is automatically deleted.  
In order to send the compressed file to the repository, BROADCAST AGENT first needs to be able to open the file. This message is generated when BROADCAST AGENT cannot open this temporary file. This may be because the file was not processed correctly.

**Action**  
You need to re-send the document to BROADCAST AGENT.
Cannot begin transaction on the security domain. (BCA0120)

**Cause**
The BROADCAST AGENT Scheduler cannot start a scheduled task because there is no longer a connection with the security domain. This may be because:

- You have lost your connection to the repository.
- The security domain is locked by another user, or the tables have become corrupted.

**Action**
Try the following:

- If you suspect that the security domain is currently locked by another user, run the scheduled task once more. If this problem occurs frequently, check if your repository database supports row-level locking. If so, the database administrator may need to manually activate this feature.
- Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

A supervisor can test the connection to the security domain as follows:

1. Select Tools > Repository, and click the security domain.
2. Click the Test button.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to re-create the repository.
Cannot begin transaction to start exporting documents on the document domain. (BCA0121)

**Cause**

The BROADCAST AGENT Scheduler cannot start a scheduled task because there is no longer a connection with the document domain. This may be because:

- You have lost your connection to the repository.
- The document domain is locked by another user, or the tables have become corrupted.

**Action**

Try the following:

- If you suspect that the document domain is currently locked by another user, run the scheduled task once more. If this problem occurs frequently, check if your repository database supports row-level locking. If so, the database administrator may need to manually activate this feature.
- Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

A supervisor can test the connection to the document domain as follows:

1. Select Tools > Repository, and click the document domain.
2. Click the Test button.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to re-create the repository.
Cannot delete previous document. (BCA0122)

**Cause**
This message may be generated when BROADCAST AGENT tries to re-send or re-publish a scheduled document to the repository. Because a previous version of the document already exists in the repository, BROADCAST AGENT must first delete the previous version before sending the new version. In this case, however, the previous version of the document cannot be deleted because the repository cannot be accessed.

**Action**
Try the following:
- If you suspect that the document domain is currently locked by another user, run the scheduled task once more. If this problem occurs frequently, check if your repository database supports row-level locking. If so, the database administrator may need to manually activate this feature.
- Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

A supervisor can test the connection to the document domain as follows:

1. Select Tools > Repository, and click the document domain.
2. Click the Test button.
Broadcast Agent Error Messages

Cannot obtain information on previous document. (BCA0123)

Cause

This message may be generated when BROADCAST AGENT tries to re-send or re-publish a scheduled document to the repository. Because a previous version of the document already exists in the repository, BROADCAST AGENT must first delete the previous version before sending the new version.

In this case, however, the previous version of the document cannot be deleted because it cannot be found by BROADCAST AGENT. This may be because the previous version of the document has been moved, renamed, or deleted by the supervisor, because the document domain tables have been corrupted, or because the document type is not supported by BUSINESSOBJECTS.

Action

Check that the previous version of the file is still available on the document domain.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to re-create the repository.
Cannot terminate transaction while exporting documents on the document domain.  
(BCA0124)

**Cause**
You started to export a document to the document domain of the repository, but you cannot successfully complete the operation because a problem has occurred on the document domain. This may be because:

- You have lost your connection to the document domain.
- The document domain is locked by another user, or the tables have become corrupted.
- The machine on which the document domain resides has run out of free disk space.

**Action**
Try the following:

- If you suspect the file is currently being accessed by another user, wait a while, and then try accessing it again.
- Check that there is sufficient disk space on the document domain machine.

A supervisor can test the connection to the document domain as follows:
1. Select Tools > Repository, and click the document domain.
2. Click the Test button.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to re-create the repository.
Broadcast Agent Error Messages

Cannot terminate transaction while exporting documents on the security domain.  
(BCA0125)

**Cause**
You started to export a document to the document domain of the repository, but you cannot successfully complete the operation because a problem has occurred on the security domain. This may be because:
- You have lost your connection to the security domain.
- The security domain is locked by another user, or the tables have become corrupted.

**Action**
A supervisor can test the connection to the security domain as follows:

1. Select Tools > Repository, and click the security domain.
2. Click the Test button.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:
- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to re-create the repository.
No folder specified for distribution via the file system (BCA0130)

**Cause**
You have just used the Send Document to Broadcast Agent dialog box to send a document to BROADCAST AGENT. When you click OK, this message appears because you selected the *Distribute via the Server File System* option in the Distribution tab, but did not specify the server name or folder that you want.

**Action**
In the Distribution tab:

1. Specify the name of the server and the path to the folder.
   Note that:
   - The folder you select is on the file server, not on your own computer. By default, BUSINESSOBJECTS uses a variable, $BO_FOLDER_ON_SERVER\UserDocs, which automatically sends processed documents to the folder in which BUSINESSOBJECTS is installed on the server.
   - You can specify a different folder on a different computer by clicking Browse, or by typing a path, e.g., \HostName\FolderName.

2. Click OK to send the document.
Broadcast Agent Error Messages

No folder specified for distribution via a Web server (BCA0131)

**Cause**
You have just used the Send Document to Broadcast Agent dialog box to send a document to BROADCAST AGENT. When you click OK, this message appears because you selected the *Distribute via Web Server* option in the Distribution tab, but did not specify the location of the Web server.

**Action**
In the Distribution tab:

1. Specify the location of your Web server.
   
   Note that:
   
   - The field below the *Distribute via Web Server* checkbox indicates the path to the folder that is to receive the published document. By default, BUSINESSOBJECTS uses a variable, $BO_FOLDER_ON_SERVER\UserDocs, which automatically sends processed documents to the folder in which BUSINESSOBJECTS is installed on the server.
   
   - You can use the Browse button to locate the server.
   
2. Click OK to send the document.

No users selected for distribution via the BusinessObjects repository (BCA0132)

**Cause**
You have just used the Send Document to Broadcast Agent dialog box to send a document to BROADCAST AGENT. When you click OK, this message appears because you selected the *Distribute via the Repository* option in the Distribution tab, but did not select any users or groups.

**Action**
In the Distribution tab:

1. Click the To button.
2. In the Select Users and Groups dialog box that appears, select the users and/or groups to whom you want to send the processed document, then click OK.
3. Click OK to send the document.
Invalid condition: condition (BCA0133)

**Cause**
A condition is a component that controls the type and the amount of data returned by a specific object in a query. This message is generated when you select Send to Broadcast Agent, click the Actions tab, and specify a condition using incorrect syntax or invalid operators.

**Action**
Open a document, and enter the formula in the document. If the syntax is parsed correctly by BUSINESSOBJECTS, then you should be able to use the same formula in the condition field, without generating an error message.

Formula is not valid in Broadcast Agent context (not Boolean). (BCA0134)

**Cause**
A condition is a component that controls the type and the amount of data returned by a specific object in a query. This message is generated when you select Send to Broadcast Agent, click the Actions tab, and specify a condition using incorrect syntax or invalid operators.

**Action**
Open a document, and enter the formula in the document. If the syntax is parsed correctly by BUSINESSOBJECTS, then you should be able to use the same formula in the condition field, without generating an error message.

Check formula syntax. (BCA0135)

**Cause**
A condition is a component that controls the type and the amount of data returned by a specific object in a query. This message is generated when you select Send to Broadcast Agent, click the Actions tab, and specify a condition using incorrect syntax or invalid operators.

**Action**
Open a document, and enter the formula in the document. If the syntax is parsed correctly by BUSINESSOBJECTS, then you should be able to use the same formula in the condition field, without generating an error message.
Variables are not compatible. (BCA0136)

**Cause**
You inserted blocks from two or more separate cubes in Structure view into one block, forcing BUSINESSOBJECTS to display incompatible objects together. When you try to modify the object name, BUSINESSOBJECTS returns an error. There are probably multiple paths, measures and contexts enabled for the universe.

**Action**
A universe designer can disable these options in the universe, so that BUSINESSOBJECTS has more leeway with report generation. The results may be flawed in certain circumstances with these options disabled, but BUSINESSOBJECTS can now display more freely. With no incompatible objects forced into the block, you should have no problem changing variable names.

You are not authorized to use this option. (BCA0137)

**Cause**
You tried to start BROADCAST AGENT, but you do not have the necessary authorization.

**Action**
A supervisor can enable the BROADCAST AGENT for your group as follows:

1. Launch SUPERVISOR.
2. Right-click the user group.
3. Click Properties on the pop-up men. The Group Properties dialog box appears.
4. Click the Broadcast Agent tab.
5. Click the Broadcast Agent radio button and enter values for the parameters as necessary.
6. Click OK.
This document is not refreshable. (BCA0138)

**Cause**
You tried to refresh a document, but cannot do so because you cannot access the repository, or because you do not have write-access to the document.

**Action**
Try the following:
- Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.
- If you have read-only privileges to files or folders on the system, ask the Windows NT administrator to grant you full access.

A supervisor can test the connection to the document domain as follows:
1. Select Tools > Repository, and click the document domain.
2. Click the Test button.

The same test should be performed on the security domain.

Unknown error (BCAG0020)

**Cause**
BROADCAST AGENT isn’t working, either when you launch it, or while it is processing tasks. This could be due to installation or configuration problems, the configuration of the server machine itself, or simply the result of an unrecognized error code that has been sent by an incompatible version of BOManager.

**Action**
Relaunch BROADCAST AGENT. If you receive the same error message, see the system or network administrator.
Broadcast Agent Error Messages

**Internal error (BCAG0030)**

**Cause**  
BROADCAST AGENT isn’t working, either when you launch it or while it is processing tasks, due to a system error.

**Action**  
Relaunch BROADCAST AGENT. If you receive the same error message, see the system or network administrator.

**Toolkit error (BCAG0040)**

**Cause**  
BROADCAST AGENT isn’t working, due to a problem with a resource library.

**Action**  
Make sure that BROADCAST AGENT has been correctly installed.

**CORBA error (BCAG0050)**

**Cause**  
At startup, BROADCAST AGENT cannot communicate with the CORBA system, and therefore cannot function.

**Action**  
Do the following:

1. Verify that the CORBA’s Os_Agent was correctly installed.

2. Launch the Visigenics ORBeline Smart Finder by selecting Run from the Start menu, then entering osfind.exe.

3. Check that:
   - You have only one OsAgent process throughout the cluster.
   - You have only one OAD (Orb Activation Daemon) process per cluster node, and only one OAD process for a stand-alone installation.

4. If you have more than one process, stop then restart BROADCAST AGENT, then verify the BROADCAST AGENT processes.

5. If you still do not obtain the correct results, log off your machine, relaunch it, then verify again.
BOManager error (BCAG0060)

**Cause**

BROADCAST AGENT cannot function because it cannot communicate correctly with the BOMangers through the CORBA system.

**Action**

Check that you have a BOManger version that is compatible with the BROADCAST AGENT version you are using, and that BOManger is correctly installed. If either of these is a problem, (re)install a recent version of BOManger. Also make sure the BOManger version is compatible with your version of BUSINESSOBJECTS.

ADE error (BCAG0070)

**Cause**

The Application Development Environment (ADE) is a set of interfaces delivered with BUSINESSOBJECTS. All the documents processed by BROADCAST AGENT use the ADE.

**Action**

Try the following:

1. Make sure that Visual Basic for Applications (VBA) was correctly installed.
2. Launch BUSINESSOBJECTS in interactive mode, then launch VBA from BUSINESSOBJECTS (Tools > Macro > Visual Basic Editor).
   - If it doesn’t launch correctly, uninstall VBA then re-install it.
   - If you can launch VBA from BUSINESSOBJECTS without any problem, ask the system administrator for help.

**Example**

Using Visual Basics for Applications (VBA), which is also delivered with BUSINESSOBJECTS, you can program the ADE to automate the inclusion of conditions in documents, and other BUSINESSOBJECTS procedures. You can attach a macro to a document using the ADE. In this case, a document with this macro has been sent to BROADCAST AGENT, but BROADCAST AGENT cannot access the ADE to interpret the macro.
Broadcast Agent Error Messages

**Cannot initialize CORBA. (BCAG0080)**

**Cause**
Broadcast Agent cannot work because it cannot start the CORBA system which allows it to communicate with the other servers in the cluster.

**Action**
Try to launch the CORBA manually using the OS Find utility. To open it:

1. Open the Inprise Smart Finder by opening a DOS command prompt window.
2. Change the folder to `<installation folder>`\Server\ORB 2.5\bin, type `osfind`.
3. Press Enter.

**Cannot get BOManager. (BCAG0090)**

**Cause**
Broadcast Agent cannot function because it cannot communicate correctly with BOManager. It is possible someone has stopped the BOManager you are using.

**Action**
Verify that there is at least one active BOManager in your cluster, and that it is properly configured.

- If you find a BOManager that isn’t running, start it.
- If a BOManager is running, test it manually, using the OS Find utility (to open it, open a DOS command prompt window, change the folder to `<installation folder>`\Server\ORB 2.5\bin, type `osfind`, then press Enter).

If you can’t, make sure you have a BOManager version that is compatible with the versions of Broadcast Agent and BusinessObjects that you’re using.

- If it isn’t, install a recent version of BOManager, then try again to launch it manually.
- If it still doesn’t launch, see the system administrator.
**Cannot log into BOManager. (BCAG0100)**

**Cause**
Every time a task is scheduled to be run, BROADCAST AGENT must enter into communication with BOManager. To do this, it must log into the BOManager server using the user name and password of the user who scheduled the task. In this case, either the user no longer has the right to log into the repository, or BOManager is not correctly installed.

**Action**
Check with the supervisor to make sure the user who scheduled the task has the right to disable login. If the user does have the right, make sure BOManager is correctly installed, and active in the cluster.

**Example**
Pauline Smith has scheduled a document containing an analysis of the month’s sales figures to be refreshed and distributed to the members of the Marketing department at the beginning of each month. During the course of this month, however, the supervisor has cancelled Pauline’s right to log into the repository. Therefore, at the beginning of the following month, when BROADCAST AGENT uses her username and password to log in with BOManager to refresh and distribute the document, BOManager refuses access.
Broadcast Agent Error Messages

Recipient cannot log into BOManager. (BCAG0110)

**Cause**

BROADCAST AGENT is trying to run a task in “report bursting” mode. Report bursting permits BROADCAST AGENT to generate a version of a document based on the profile of each recipient. Each time the task is scheduled to be run, BROADCAST AGENT must enter into communication with BOManager. To do this, it must login to the BOManager server using the username and password of each of the document’s recipients. In this case, either a recipient doesn’t have the required rights to log into the repository, or BOManager isn’t correctly installed.

**Action**

A supervisor can check whether the recipients have all the necessary access rights to receive the document (uncheck Disable login). If they do have the appropriate rights, make sure BOManager is correctly installed, and active in the cluster.

**Example**

Paul Jones has just scheduled a document containing an analysis of the month’s sales figures to be refreshed and distributed to the members of the Marketing department at the beginning of each month. Some people in Marketing, however, don’t have the right to log into the repository, and therefore BOManager cannot refresh with data corresponding to the universe objects in the document. When BROADCAST AGENT tries to log into BOManager with the username and password of each of these people, BOManager therefore refuses access.

Failed to release document context. (BCAG0120)

**Cause**

When BOManager completes processing a task, it deletes a temporary folder for the document that it created on the server machine when the task was initiated. In this case, BOManager cannot remove the document’s folder. This problem is caused by an internal system error.

**Action**

This problem is unimportant and requires no action.
Failed to create document context. (BCAG0130)

**Cause**
When BOManager begins processing a task, it creates a temporary folder for the document on the server machine. In this case, it cannot create this folder. This problem may arise because the server’s disk is full, or because the person who installed the server’s system doesn’t have access rights to the required directory or disk.

**Action**
Try the following:

1. Check how much disk space is free on the BOManager’s host. If disk space is low, free some of it up.

2. Verify that the user name and password being used for launching BOManager can obtain access to the BOManager server.
   You can do this using the server configuration utility called servconf.exe.

Servconf.exe is a utility automatically installed with the Enterprise Server Products option in:
Business Objects\Server\BusinessObjects Manager 5.0
This utility allows you to view and modify the system heap size settings. These settings determine how Windows NT runs BusObj.exe processes (under the control of the BOMangers).
Broadcast Agent Error Messages

Failed to create session. (BCAG0140)

<table>
<thead>
<tr>
<th>Cause</th>
<th>The BROADCAST AGENT machine is out of disk space or memory.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Try the following:</td>
</tr>
<tr>
<td></td>
<td>• Reboot the BROADCAST AGENT machine.</td>
</tr>
<tr>
<td></td>
<td>• Reduce the number of concurrent tasks in the BROADCAST AGENT Console on the server machine, to prevent this error from recurring.</td>
</tr>
<tr>
<td></td>
<td>• Run ScanDisk, empty the Recycle Bin and purge the Temp folder on the server machine.</td>
</tr>
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<td></td>
<td>• Install more BROADCAST AGENT machines to ensure failover and load-balancing.</td>
</tr>
<tr>
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</tr>
</tbody>
</table>
Cannot get user password. (BCAG0150)

**Cause**
Every time a task is scheduled to be run, BROADCAST AGENT must enter into communication with BOManager. To do this, it must log into the BOManager server using the username and password of the user who scheduled the task. In this case, however, it cannot retrieve the user’s password from the repository.

**Action**
A supervisor can verify the required password.

Cannot get login information. (BCAG0160)

**Cause**
Before launching a task, the Scheduler scans the repository to check the names and passwords of the user(s) on the distribution list. This message is generated if this user login information is no longer available in the repository.

Users may have been deleted.

**Action**
A supervisor can check the user login information.
Broadcast Agent Error Messages

Cannot generate document. (BCAG0170)

**Cause**  
The BROADCAST AGENT machine is out of memory, or the document type that BROADCAST AGENT is trying to access is not supported by this release of BUSINESSOBJECTS. You can access only WEBINTELLIGENCE or BUSINESSOBJECTS documents.

**Action**  
Try the following:

- Reboot the BROADCAST AGENT machine.
- Reduce the number of concurrent tasks in the BROADCAST AGENT Console on the server machine, to prevent this error from recurring.
- Run ScanDisk, empty the Recycle Bin and purge the Temp folder on the server machine.
- Install more BROADCAST AGENT machines to ensure failover and load-balancing.
- Run the Servconf.exe utility to modify your memory settings.
  Servconf.exe is a utility automatically installed with the Enterprise Server Products option in: \Business Objects\Server\BusinessObjects Manager 5.0. This utility allows you to view and modify the system heap size settings. These settings determine how Windows NT runs BusObj.exe processes (under the control of the BOManagers).
- Ask the owner of the document to resend it to BROADCAST AGENT as a WEBINTELLIGENCE or BUSINESSOBJECTS document.
Task canceled by user. (BCAG0180)

**Cause**  The current task has been canceled by the user who scheduled it.

**Action**  No action.

**Example**  Juan Diaz scheduled a document to be refreshed and distributed to a group of users every Monday at 11 AM. This Monday morning, however, he has interrupted the task as it was being processed.

Canceled because of shutdown of Scheduler. (BCAG0190)

**Cause**  The WEBINTELLIGENCE administrator has stopped Scheduler. All running tasks have been canceled.

**Action**  Ask the WEBINTELLIGENCE administrator to relaunch Scheduler.

Maximum duration reached. (BCAG0200)

**Cause**  The WEBINTELLIGENCE administrator can determine the maximum amount of time a task takes to be processed. In this case, the current task has taken longer than the defined maximum duration.

**Action**  Try the following solutions:

1. First, try to understand why the task is taking so long. The best way to troubleshoot in this instance is to launch the task interactively. This means launching BusObj.exe on the WEBINTELLIGENCE server so that you can see what happens when BUSINESSOBJECTS processes the document. This should tell you not only how long the task should take, but if there is a problem, it should pinpoint it and display a detailed error message.

2. If there is no problem, ask the WEBINTELLIGENCE administrator to check if the specified maximum time is reasonable given this type of task.
Broadcast Agent Error Messages

**Unknown job killed. (BCAG0220)**

**Cause**
When started, the Scheduler queries the repository to determine which documents are due for processing. In this case, it sees that it is already supposed to be processing a task, but because it is only now being launched, the task cannot be processed. This type of situation can occur when someone has unplugged the server hosting the Scheduler.

**Action**
Otherwise, run the job manually from the BROADCAST AGENT Console. If you get this message often, verify that the Scheduler was properly installed.

**Unknown running job killed. (BCAG0230)**

**Cause**
The server machine which hosts the Scheduler has failed while processing a task.

**Action**
Run the job manually from the BROADCAST AGENT Console. If you get this message often, verify that the Scheduler was properly installed.
**Cannot duplicate job in repository. (BCAG0240)**

**Cause**
There is a database problem. It may be full.

**Action**
See the database administrator about the status of the database.

---

**Cannot flush cache on BOManager. (BCAG0250)**

**Cause**
BROADCAST AGENT has launched a report bursting task. To speed up the distribution of the document, BOManager has stored the document in a cache, then sent the document to each recipient from the cache. Upon completion of the task, however, BOManager cannot empty the document from the cache.

**Action**
This is an interesting but not terribly important message. BOManager stops every couple of hours, and at that point flushes its cache automatically.

---

**Cannot execute macro. (BCAG0260)**

**Cause**
The Application Development Environment (ADE) is a set of interfaces delivered with BUSINESSOBJECTS. Using Visual Basics for Applications (VBA), which is also delivered with BUSINESSOBJECTS, you can program the ADE to automate the inclusion of conditions in documents, and other BUSINESSOBJECTS procedures. Users can attach a macro to a document using the ADE. In this case, a document with a macro has been sent to BROADCAST AGENT, but BROADCAST AGENT cannot access the ADE to interpret the macro.

**Action**
Try the following:

1. Make sure that Visual Basic for Applications (VBA) was correctly installed.
2. Launch BUSINESSOBJECTS in interactive mode, then launch VBA from BUSINESSOBJECTS (Tools > Macro > Visual Basic Editor).
   - If it doesn't launch correctly, uninstall VBA then reinstall it.
   - If you can launch VBA from BUSINESSOBJECTS without any problem, ask the system administrator for help.
Broadcast Agent Error Messages

**Cannot execute a version 4.1 script. (BCAG0270)**

**Cause**
In BUSINESSOBJECTS 4.1, you could use the ReportScript programming language to program the Application Development Environment (ADE) to automate the inclusion of conditions in documents, and other BUSINESSOBJECTS procedures. In this case, BROADCAST AGENT has retrieved a document containing a BUSINESSOBJECTS 4.1 script, but in trying to convert it to the Visual Basic for Applications (VBA) macro used by version 5.0, it has come across a problem.

**Action**
Retrieve the script and convert the script into a VBA macro using the Tools > ReportScript > Macro > Convert in BUSINESSOBJECTS. Make sure there are no errors.

**Cannot generate document for recipient. (BCAG0280)**

**Cause**
A report bursting task is being processed, which means that the document is generated according to the access rights of each recipient. In this case, file generation failed.

**Action**
A supervisor can check the recipient’s access rights and change them if necessary.
Cannot distribute to recipient. (BCAG0290)

**Cause**  
Broadcast Agent cannot distribute the document to a recipient, due to:
- The database being full
- The repository being full
- The recipient lacking required right

**Action**  
Check with the database administrator to make sure the database is neither full nor corrupted.
A supervisor can do the following:
- Check the recipient’s access rights for the document, the universe the document is based on, the repository being used, etc. These rights should be modified if required.
- Scan the security domain in the repository to determine whether the domain is full, and whether it contains consistency or structural errors. If full, the domain should be compressed.
Broadcast Agent Error Messages

Cannot distribute to recipients. (BCAG0300)

**Cause**
BROADCAST AGENT cannot distribute the document to a number of recipients, due to:
- The database being full
- The repository being full
- The recipients lacking the required rights

**Action**
Check with the database administrator to make sure the database is neither full nor corrupted.
A supervisor can do the following:
- Check the recipient’s access rights for the document, the universe the document is based on, the repository being used, etc. These rights should be modified if required.
- Scan the security domain in the repository to determine whether the domain is full, and whether it contains consistency or structural errors. If full, the domain should be compressed.

Cannot import document to server. (BCAG0310)

**Cause**
It’s time for a task to be processed, but one of the following has happened:
- When the Scheduler scans the repository’s document domain for the relevant document, it cannot find the document.
- The Scheduler retrieves the document from the repository, but BOManager can’t import it. In this case, the disk on the BOManager server may be full.

**Action**
First, a supervisor should verify whether the document exists in the document domain. If it doesn’t, delete the task using the BROADCAST AGENT Console, and send the document to BROADCAST AGENT again.
If this doesn’t work, ask the system or network administrator to check disk space on the BOManager server.
**Cannot get document from cache. (BCAG0320)**

**Cause**
During the processing of a task, the Scheduler has been able to retrieve the document from the repository and store it in the BOManager’s cache, but BOManager can’t subsequently retrieve the document from the cache. The disk on the BOManager server may not have enough space.

**Action**
Ask the system or network administrator to check disk space on the BOManager server.

**Cannot refresh document. (BCAG0330)**

**Cause 1**
The secured command Refresh Documents has been disabled or hidden.

**Action**
Enable the secured command Refresh Documents and re-send the document.

**Cause 2**
The document contains contexts or prompts, and the secured command *Do not always regenerate SQL* has been disabled.

**Action**
Enable the *Do not always generate SQL* command.

**Cause 3**
The universe parameters are overloaded, that is, the document exceeds the row and/or time limits set in SUPERVISOR.

**Action**
A supervisor can modify the row and time limit parameters.
Broadcast Agent Error Messages

Cause 4  The document contains contexts, and the universe was exported after the document was sent to BROADCAST AGENT.

Action  You may get a more specific error message, such as: “Command failed. A variable prevented the data provider xxx with yyy from being refreshed,” “Command failed internal memory error during SQL generation,” or “The data provider hasn’t been refreshed because of one variable.”

Prompts and contexts can cause these problems. Try these solutions:
- Go to Broadcast Agent > Console > Options > Advanced tab > Error recovery, and set Retry to 1.
- If there are @PROMPTs in the universe, make sure the third parameter contains the List of Values (an optional item).
- If the universe is new in the BROADCAST AGENT, the SQL is regenerated. Click Edit Data Provider > SQL and make sure that the command “Do not generate SQL before running” is not checked. (This problem has been resolved in versions 4.1.2 and higher.)

Cause 5  The document contains objects defined with prompts in the universe, and the universe was exported after the document was sent to BROADCAST AGENT.

Action  See the Action for Cause 4.
Cannot copy file to server. (BCAG0340)

**Cause**  
When the current document was sent, the user chose to distribute the document by the file system and defined the folder the document would be saved to. In this case, the task has been completed, but the document can't be saved to the folder, because the user who configured the BOManager being used doesn't have access rights to that disk.

**Action**  
Use the Servconf.exe utility to verify that the user who configured BOManager has access to the server.  
This utility allows you to view and modify the system heap size settings. These settings determine how Windows NT runs. Servconf.exe is a utility automatically installed with the Enterprise Server Products option in: Business Objects\Server\BusinessObjects Manager 5.0  
This utility allows you to view and modify the system heap size settings. These settings determine how Windows NT runs. BusObj.exe processes (under the control of the BOMangers).

Cannot process job. (BCAG0350)

**Cause**  
BROADCAST AGENT cannot process a job due to syntax errors, or characters which are not supported by your database.

**Action**  
Refer to the description which follows this error message for further information.
Distribution by file system failed. (BCAG0360)

When sending the current document to BROADCAST AGENT, the user chose to distribute it by the file system and indicated a folder in which the document would be saved. In this case, the task has been completed, but the document cannot be saved in this folder.

Cause 1  The user who configured BOManager does not have write privileges to the folder on the network.

Action  Grant this user write privileges. You can use the Servconf.exe utility to find out whether the user who configured BOManager has write privileges to the folder on the network.

Servconf.exe is a utility automatically installed with the Enterprise Server Products option in:

Business Objects\Server\BusinessObjects Manager 5.0

This utility allows you to view and modify the system heap size settings. These settings determine how Windows NT runs BusObj.exe processes (under the control of the BOMangers).

Cause 2  The folder is password-protected.

Action  The system or network administrator can remove the password protection on the folder or suggest another location for the same purpose.

Cause 3  The folder specified by the user does not exist.

Action  The user needs to resend the document and specify an existing folder on the network.

Cause 4  A document with the same name is already open in the folder.

Action  The document that is already opened should be closed.
Distribution failed. (BCAG0370)

**Cause**
The generated document cannot be distributed to its recipient(s), or saved to the designated server folder. The problem can be anything from an inappropriate recipient or sender profile, to insufficient disk space on the server or in the repository.

**Action**
Try the following solutions:
- Check the disk space on the server.
- If the task includes saving the document to a server folder, make sure the folder exists on the server, and that the server has sufficient disk space.
- Use the Servconf.exe utility to verify that the user who sent the document has access to the server.
  Servconf.exe is a utility automatically installed with the Enterprise Server Products option in:
  Business Objects\Server\BusinessObjects Manager 5.0
  This utility allows you to view and modify the system heap size settings. These settings determine how Windows NT runs BusObj.exe processes (under the control of the BOManagers).

A supervisor can do the following:
- Check whether the document domain has enough space; if it doesn’t compress it.
- Verify whether the document’s recipients exist in the repository’s security domain, and that they have the appropriate profile to receive the document.
Document could not be sent. (BCAG0380)

**Cause**
In report bursting mode, the current document could not be sent to its recipient, for any number of reasons.

**Action**
Try the following solutions:

- Check the disk space on the server.
- If the task includes saving the document to a server folder, make sure the folder exists on the server, and that the server has sufficient disk space.
- Use the Servconf.exe utility to verify that the user who sent the document has access to the server.

Servconf.exe is a utility automatically installed with the Enterprise Server Products option in:
Business Objects\Server\BusinessObjects Manager 5.0
This utility allows you to view and modify the system heap size settings. These settings determine how Windows NT runs BusObj.exe processes (under the control of the BOMangers).

A supervisor can do the following:
- Check whether the document domain has enough space; if it doesn’t compress it.
- Verify whether the document’s recipients exist in the repository’s security domain, and that they have the appropriate profile to receive the document.
Cannot get user password. (BCAG0390)

**Cause**

BROADCAST AGENT is unable to retrieve the user’s password from the repository. This may be because:

- The server has lost its connection to the repository due to network problems.
- The relevant records in the repository are currently locked by another user.
- The tables have become corrupted.

**Action**

Try the following:

- If you suspect the file is currently being accessed by another user, wait awhile, and then try accessing it again.
- Verify the network connection by “pinging” the server hosting the document domain. If the network is running properly, the database administrator can use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

A supervisor can test the connection to the document domain as follows:

- Select Tools > Repository, and click the document domain.
- Click the Test button.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to re-create the repository.
Invalid distribution list. (BCAG0410)

**Cause**
In this case of report bursting, the list of recipients for the current document is invalid, so BROADCAST AGENT cannot distribute it.

**Action**
Do the following:

1. Edit the task’s properties in the BROADCAST AGENT Console and verify that the distribution list is correct and intact. If it isn’t, redo it and resubmit the task.

2. If the list is correct, contact the system administrator.
Cannot get receiver list. (BCAG0420)

Cause

**BROADCAST AGENT** is unable to retrieve the list of receivers from the repository. This may be because:

- The server has lost its connection to the repository due to network problems.
- The relevant records in the repository are currently locked by another user.
- The tables have become corrupted.

Action

Try the following:

- If you suspect the file is currently being accessed by another user, wait awhile, and then try accessing it again.
- Verify the network connection by “pinging” the server hosting the document domain. If the network is running properly, the database administrator can use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

A supervisor can test the connection to the document domain as follows:

- Select Tools > Repository, and click the document domain.
- Click the Test button.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to re-create the repository.
**Scheduler cannot start (explanation). (BCAG0430)**

**Cause 1**  
The Scheduler, which extracts documents that are due to be processed from the repository and sends them to BOManager for processing, cannot start. The key file you are using may not be valid.  
The key file contains the address of the security domain generated by SUPERVISOR. It is generally stored in the LocData folder for local installations or the ShData folder for shared installations.

**Action**  
Do the following:

1. Click the Synchronize Security Domain button in the Site Properties tab in the BUSINESSOBJECTS Services Administrator.  
   This copies the key file located in the LocData folder of the cluster manager to the same folder in all the nodes of the system.

2. Use the BUSINESSOBJECTS Services Administrator to make sure the settings for the Scheduler are correct, and that the Scheduler is enabled.

**Cause 2**  
The Scheduler cannot log into the repository because the Disable Login option has been applied to the user group in SUPERVISOR.

**Action**  
A supervisor can determine whether the Disable Login option was set as follows:

1. Log into SUPERVISOR.

2. Right-click the user group experiencing the problem.


4. Click the Broadcast Agent tab.

5. Check whether the option Disabled Login is selected.
Scheduler cannot create CORBA objects. (BCAG0440)

Cause  At startup, BROADCAST AGENT cannot communicate with the CORBA system, and therefore cannot function.

Action  Do the following:

1. Verify that the CORBA’s Os_Agent was correctly installed.

2. Launch the Visigenics ORBeline Smart Finder by doing the following:
   - Open a DOS command prompt window.
   - Change the folder to \Server\ORB 2.5\bin.
   - Type osfind, then press Enter.

3. Check that:
   - You have only one OsAgent process throughout the cluster.
   - You have only one OAD (Orb Activation Daemon) process per cluster node, and only one OAD process for a stand-alone installation.

4. If you have more than one process, stop then restart BROADCAST AGENT, then verify the BROADCAST AGENT processes.

5. If you still don’t obtain the correct results, log off your machine, relaunch it, then verify again.
### Scheduler cannot initialize BO libraries. (BCAG0450)

**Cause**
On start up, the Scheduler can’t find the BUSINESSOBJECTS libraries it needs to process tasks.

**Action**
Re-install the Scheduler.

### Scheduler cannot log into repository. (BCAG0460)

**Cause 1**
The Scheduler periodically queries the repository to determine which documents are due for processing. In this case, however, the Scheduler cannot log into the repository because the Disable Login option has been applied to the user group in SUPERVISOR.

**Action**
A supervisor can determine whether the Disable Login option was set as follows:

1. Log into SUPERVISOR.
2. Right-click the user group experiencing the problem.
4. Click the Broadcast Agent tab.
5. Check whether the option Disabled Login is selected.

**Cause 2**
BROADCAST AGENT is incorrectly configured.

**Action**
Using the BUSINESSOBJECTS Services Administrator, you can check the configuration of BROADCAST AGENT.
Click the Parameters button next to the name of the BROADCAST AGENT. Also check the BROADCAST AGENT Console to view the error messages.
Scheduler cannot load domain security file. (BCAG0470)

**Cause**
The key file used by the BROADCAST AGENT either doesn’t exist, or is incorrect. The key file contains the address of the security domain generated by SUPERVISOR. It is generally stored in the LocData folder for local installations or the ShData folder for shared installations.

**Action**
In the BUSINESSOBJECTS Services Administrator, click the Synchronize Security Domain button in Site Properties tab. This copies the key file located in the LocData folder of the cluster manager to the same folder in all the nodes of the system.

Scheduler is stopped; cannot reach the repository. (BCAG0480)

**Cause**
The Scheduler periodically queries the repository to determine which documents are due for processing. In this case, however, the Scheduler can’t log into the repository.

**Action**
Using SUPERVISOR or the ServConf utility (servconf.exe), make sure the user whose user name and password are being used to log into the BROADCAST AGENT has the right to login.
Servconf.exe is a utility automatically installed with the Enterprise Server Products option in:
Business Objects\Server\BusinessObjects Manager 5.0
This utility allows you to view and modify the system heap size settings. These settings determine how Windows NT runs BusObj.exe processes (under the control of the BOManagers).
**Broadcast Agent Error Messages**

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**Scheduler stopped on fatal error. (BCAG0490)**

**Cause**  
A serious error has stopped the Scheduler.

**Action**  
Restart the Scheduler’s host.  
If you still have problems, see the database administrator.

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**Scheduler cannot log into repository. (BCAG0500)**

**Cause**  
The Scheduler periodically queries the repository to determine which documents are due for processing. In this case, however, the Scheduler can’t log into the repository.

**Action**  
Using the BUSINESSOBJECTS Services Administrator, check that BROADCAST AGENT is correctly configured (click the Parameters button next to the name of the BROADCAST AGENT).  
Check the BROADCAST AGENT Console for error messages.
Scheduler cannot attach to repository agent. (BCAG0510)

**Cause**  
This error is generated if BUSINESSOBJECTS cannot find a .dll file which is needed to ensure proper connectivity with the database middleware. The .dll is grouped together with a series of other .dll files in the cnxsrv50.dll. This file is located in the Business Objects\Business Objects 5.0 folder.

**Action**  
The cnxsrv50.dll file may have been deleted, renamed, moved, or damaged. If you have a backup copy of this file, you should copy it to your Business Objects 5.0 folder. If you do not have another copy of the file, you should contact Business Objects Customer Support, or possibly re-install BUSINESSOBJECTS.

A supervisor can test the connection to the document domain as follows:

1. Select Tools > Repository, and click the document domain.
2. Click the Test button.

The same test should be performed on the security domain.
Broadcast Agent Error Messages

Scheduler cannot get the repository master. (BCAG0520)

**Cause**
This message is generated if the Scheduler cannot access the repository security domain. This may be because:

- The security domain is currently locked by another user.
- The security domain may be hosted on a server which is down, or the network connection may not be working.
- The repository tables may be damaged, or the repository may have been corrupted.

**Action**
Try the following:

- If you suspect that the security domain is currently locked by another user, run the scheduled task once more. If this problem occurs frequently, check if your repository database supports row-level locking. If so, you may need to manually activate this feature.
- Verify the network connection by “pinging” the server hosting the document domain. If the network is running properly, the database administrator can use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to re-create the repository.
Scheduler cannot get the repository dx. (BCAG0530)

**Cause**
This message is generated if the Scheduler cannot access the repository document domain. This may be because:

- The document domain may be hosted on a server which is down, or the network connection may not be working.
- The repository tables may be damaged, or the repository may have been corrupted.

**Action**
Verify the network connection by “pinging” the server hosting the document domain. If the network is running properly, the database administrator can use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to re-create the repository.
Broadcast Agent Error Messages

Scheduler cannot get timestamp ID. (BCAG0540)

**Cause**
The local security file (.lsi) is stored either in the ShData\ folder of the shared server or in the LocData\ folder of the local client. Users must have read and write access to this folder, since data is written to the security file every time they log in. The file is identical in both folders, except for the extension: .lsi or .ssi. The name and path of the file are as follows (default example):

- N:\Program Files\Business Objects\BusinessObjects 5.0\ShData\<name>.ssi
- C:\Program Files\Business Objects\BusinessObjects 5.0\LocData\<name>.lsi

You usually get this error if you do not have write access to the folder or file, or if the security file is damaged.

**Action**
Delete the security file and restart your BUSINESSOBJECTS application. A blank login dialog box appears (without any previously defined names). However, you can still enter your previous login name and password. The security file is then automatically regenerated during login.
Cannot get list of jobs. (BCAG0550)

**Cause**
The BROADCAST AGENT Scheduler cannot start a scheduled task because there is no longer a connection with the document domain. This may be because:

- You have lost your connection to the repository.
- The document domain is locked by another user, or the tables have become corrupted.

**Action**
Try the following:

- If you suspect that the document domain is currently locked by another user, run the scheduled task once more. If this problem occurs frequently, check if your repository database supports row-level locking. If so, you may need to manually activate this feature.

- Verify the network connection by “pinging” the server hosting the document domain. If the network is running properly, the database administrator can use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

A supervisor can test the connection to the document domain as follows:

- Select Tools > Repository, and click the document domain.
- Click the Test button.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:

- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to re-create the repository.
None
Cannot update timestamp. (BCAG0570)

**Cause**  
The information in the time stamp table logs when the Scheduler comes online and goes offline, and is stored in one of the repository database tables. This message is generated when the Scheduler cannot update the time stamp table. This may be because:
- You have lost your connection to the repository.
- The document domain is locked by another user, or the tables have become corrupted.

**Action**  
Try the following:
- If you suspect that the document domain is currently locked by another user, run the scheduled task once more. If this problem occurs frequently, check if your repository database supports row-level locking. If so, you may need to manually activate this feature.
- Verify the network connection by “pinging” the server hosting the document domain. If the network is running properly, the database administrator can use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

A supervisor can test the connection to the document domain as follows:
- Select Tools > Repository, and click the document domain.
- Click the Test button.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:
- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to re-create the repository.
The timestamp table is full. (BCAG0580)

**Cause**
The information in the time stamp table logs when the Scheduler comes online and goes offline, and is stored in one of the repository database tables. This message is generated when the table space allocated for the time stamp is exceeded.

**Action**
A supervisor should run a Scan and Repair, and then click Compact to compact the contents of the security domain. This causes any information which has already been logically deleted to be physically deleted from the security domain.

Unknown SQLBO error. (BCAG0590)

**Cause**
Each of the databases you are using has an associated .dll file which is normally located in the Business Objects\Data Access 5.0 folder. Each of these files has an Sq prefix as follows:
- Sqboci50.dll for Oracle databases
- Sqodbc50.dll for ODBC databases

The above error message may be generated if you try to access your data warehouse via the repository after the associated database .dll file has been moved, renamed, deleted, or damaged. This message can also occur if the .dll is locked by another application or user.

**Action**
Replace the .dll file with a backup copy if you have one, or from another BUSINESSOBJECTS installation. If these are not available, you must re-install your Data Access module.
Wrong kind of Scheduler (BCAG0600)

**Cause**  
The Scheduler is trying to process a document type not supported by your current BUSINESSOBJECTS installation.

**Action**  
Check your configuration, and your installed options. For example, if you have not installed WEBINTELLIGENCE, the Scheduler cannot process a WEBINTELLIGENCE document.

Cannot access directory of BOMain.key file. (BCAG0610)

**Cause**  
The directory (folder) containing the .key file is not present, or the security permissions on the folder are not correctly set.

By default, the main key file is BOMain.key. You may change this name during the repository setup process. This file is then stored by default in the directory (or folder):

Business Objects\BusinessObjects 5.0\LocData

This location can be changed during the installation process. If this folder is deleted or moved, or the permissions are set so that it cannot be written to or read from by the BOManager user, this error will result.

**Action**  
Change the permissions on the LocData folder so that it is readable and writable by the BOManager user. If the folder does not already exist, create it. You may also need to copy the BOMain.key file (or its equivalent on your system) from another machine. For more information on the creation and maintenance of key files, see the **Supervisor’s Guide**.

**Note:** To find the identity of the BOManager, use the utility `servconf.exe` which is provided on the Business Objects installation CD.
Cannot access .key file. (BCAG0620)

**Cause**
You tried to start one of the BUSINESSOBJECTS programs, but BUSINESSOBJECTS cannot find the key file.

This message is generated if the key file has been moved, renamed, deleted, or damaged.

The key file contains the address of the security domain generated by SUPERVISOR. It is generally stored in the LocData folder on local installations or the ShData folder on shared installations.

If you are unsure of the file type, you can click Setup.exe to find out. Click the Modify button to view the Settings box which indicates whether the key file is local or shared.

**Action**
A General Supervisor can perform a Safe Recovery to regenerate the key file, as follows:

1. Rename or delete the existing key file.
2. Log into SUPERVISOR with the reserved ID:
   
   user name: GENERAL
   
   password: SUPERVISOR
3. Click Next.
   
   This starts the SetupWizard.
4. Select Safe Recovery, and enter the database name, user ID, and password.

**Note:** The new key file generated may no longer correspond to the .lsi file, which is also located in the same subfolder. Therefore, you may also need to delete your .lsi file. The .lsi file is then automatically regenerated the next time you log in.

If the problem persists, it may be necessary to reinstall BUSINESSOBJECTS.
Cannot open .key file. (BCAG0630)

Cause
You tried to start one of the BUSINESSOBJECTS programs, but BUSINESSOBJECTS cannot open the key file.
The key file contains the address of the security domain generated by SUPERVISOR. It is generally stored in the LocData folder on local installations or the ShData folder on shared installations.
If you are unsure of the file type, you can click Setup.exe to find out. Click the Modify button to view the Settings box which indicates whether the key file is local or shared.

Action
A General Supervisor can perform a Safe Recovery to regenerate the key file, as follows:

1. Rename or delete the existing key file.
2. Log into SUPERVISOR with the reserved ID:
   user name: GENERAL
   password: SUPERVISOR
3. Click Next.
   This starts the SetupWizard.
4. Select Safe Recovery, and enter the database name, user ID, and password.

Note: The new key file generated may no longer correspond to the .lsi file, which is also located in the same subfolder. Therefore, you may also need to delete your .lsi file. The .lsi file is then automatically regenerated the next time you log in.

If the problem persists, it may be necessary to reinstall BUSINESSOBJECTS.
Broadcast Agent Error Messages

Cannot create stream on .key file. (BCAG0640)

**Cause**
You tried to start one of the BUSINESSOBJECTS programs, but BUSINESSOBJECTS cannot read the key file.

The key file contains the address of the security domain generated by SUPERVISOR. It is generally stored in the LocData folder on local installations or the ShData folder on shared installations.

If you are unsure of the file type, you can click Setup.exe to find out. Click the Modify button to view the Settings box which indicates whether the key file is local or shared.

**Action**
A General Supervisor can perform a Safe Recovery to regenerate the key file, as follows:

1. Rename or delete the existing key file.
2. Log into SUPERVISOR with the reserved ID:
   user name: GENERAL
   password: SUPERVISOR
3. Click Next.
   This starts the SetupWizard.
4. Select Safe Recovery, and enter the database name, user ID, and password.

**Note:** The new key file generated may no longer correspond to the .lsi file, which is also located in the same subfolder. Therefore, you may also need to delete your .lsi file. The .lsi file is then automatically regenerated the next time you log in.

If the problem persists, it may be necessary to reinstall BUSINESSOBJECTS.
**Cannot find current repository. (BCAG0650)**

**Cause 1**  
You tried to start one of the BUSINESSOBJECTS programs, but BUSINESSOBJECTS cannot find the repository. The key file is missing.

The key file contains the address of the security domain generated by SUPERVISOR. It is generally stored in the LocData folder on local installations or the ShData folder on shared installations.

If you are unsure of the file type, you can click Setup.exe to find out. Click the Modify button to view the Settings box which indicates whether the key file is local or shared.

**Action**  
A General Supervisor can perform a Safe Recovery to regenerate the key file, as follows:

1. Rename or delete the existing key file.
2. Log into SUPERVISOR with the reserved ID:  
   user name: GENERAL  
   password: SUPERVISOR
3. Click Next.  
   This starts the SetupWizard.
4. Select Safe Recovery, and enter the database name, user ID, and password.

**Note:** The new key file generated may no longer correspond to the .lsi file, which is also located in the same subfolder. Therefore, you may also need to delete your .lsi file. The .lsi file is then automatically regenerated the next time you log in.

If the problem persists, it may be necessary to reinstall BUSINESSOBJECTS.

**Cause 2**  
The system running the repository database is down.

**Action**  
Verify the network connection by “pinging” the server hosting the document domain. If the network is running properly, the database administrator can use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.
Broadcast Agent Error Messages

Cannot send message to SQLBO agent. (BCAG0670)

**Cause**
SQLBO is the BUSINESSOBJECTS SQL layer through which all SQL transactions pass on their way to and from your repository and corporate databases. This layer is required to normalize all SQL transactions into a format that can be interpreted by all supported database types and middleware versions. This error message is generated whenever no SQLBO connection can be established.

**Action**
The communication between client machines and database servers is provided by the database middleware. Check that your middleware is set up and working correctly, and that you are using the correct middleware version. Check also the BUSINESSOBJECTS driver, which gives you access to the middleware.

Cannot obtain SQLBO connection. (BCAG0680)

**Cause**
SQLBO is the BUSINESSOBJECTS SQL layer through which all SQL transactions pass on their way to and from your repository and corporate databases. This layer is required to normalize all SQL transactions into a format that can be interpreted by all supported database types and middleware versions. This error message is generated when no SQLBO connection can be established.

**Action**
The communication between client machines and database servers is provided by the database middleware. Check that your middleware is set up and working correctly, and that you are using the correct middleware version. Check also the BUSINESSOBJECTS driver, which gives you access to the middleware.
Cannot obtain SQLBO cursor. (BCAG0690)

Cause
SQLBO is the BUSINESSOBJECTS SQL layer through which all SQL transactions pass on their way to and from your repository and corporate databases. This layer is required to normalize all SQL transactions into a format that can be interpreted by all supported database types and middleware versions. This error message is generated when no SQLBO channels can be established.

Action
The communication between client machines and database servers is provided by the database middleware. Check that your middleware is set up and working correctly, and that you are using the correct middleware version. Check also the BUSINESSOBJECTS driver, which gives you access to the middleware.

Cannot obtain SQLBO network layer. (BCAG0700)

Cause
SQLBO is the BUSINESSOBJECTS SQL layer through which all SQL transactions pass on their way to and from your repository and corporate databases. This layer is required to normalize all SQL transactions into a format that can be interpreted by all supported database types and middleware versions. This error message is generated when no SQLBO connection can be established.

Action
The communication between client machines and database servers is provided by the database middleware. Check that your middleware is set up and working correctly, and that you are using the correct middleware version. Check also the BUSINESSOBJECTS driver, which gives you access to the middleware.
Broadcast Agent Error Messages

Cannot access .RSS directory. (BCAG0710)

**Cause**
One .rss file is created for each of the databases you are using. This file contains the necessary connection information, and is stored in the database folder:
Business Objects\Data Access 5.0\<database name>

This error is generated if BUSINESSOBJECTS cannot access the database folder, and therefore cannot establish a connection to the database. This may be because the folder has been deleted, renamed, or moved.

**Action**
Copy a backup of the .rss folder to the Data Access 5.0 folder. If you do not have a backup, a supervisor must create the connection once more in SUPERVISOR.
Invalid .key file (BCAG0720)

**Cause**
The key file contains the address of the security domain generated by SUPERVISOR. It is generally stored in the LocData folder on local installations or the ShData folder on shared installations. This message is generated if you are using the wrong key file for the associated repository connection.

If you are unsure of the file type, you can click Setup.exe to find out. Click the Modify button to view the Settings box which indicates whether the key file is local or shared.

**Action**
A General Supervisor can perform a Safe Recovery to regenerate the key file, as follows:

1. Rename or delete the existing key file.
2. Log into SUPERVISOR with the reserved ID:
   - user name: GENERAL
   - password: SUPERVISOR
3. Click Next.
   - This starts the SetupWizard.
4. Select Safe Recovery, and enter the database name, user ID, and password.

**Note:** The new key file generated may no longer correspond to the .lsi file, which is also located in the same subfolder. Therefore, you may also need to delete your .lsi file. The .lsi file is then automatically regenerated the next time you log in.
Broadcast Agent Error Messages

Invalid repository version (BCAG0730)

**Cause**  
Access to BROADCAST AGENT is controlled via the security domain. However, this access is denied because the repository has not been updated to version 5.0.

**Action**  
A General Supervisor can run the Administration Setup wizard to install or update the repository to version 5.0.

**Note:** If your repository is older than version 4.0, you first need to update to version 4.x, before you can successfully update to version 5.0.

Current actor is prevented from login for now. (BCAG0740)

**Cause**  
The user who is trying to log into BROADCAST AGENT belongs to a group that has not been granted access to this feature in SUPERVISOR.

**Action**  
The supervisor of your group can enable use of BROADCAST AGENT as follows:

1. Launch SUPERVISOR.
2. Right-click the user group.
3. Click Properties on the pop-up menu.  
The Group Properties dialog box appears.
4. Click the Broadcast Agent tab.
5. Click the Broadcast Agent radio button and enter values for the parameters as necessary.
6. Click OK.
The current server login is invalid. (BCAG0750)

**Cause 1** The Scheduler cannot log into the repository because the Disable Login option has been applied to the user group in SUPERVISOR.

**Action** A supervisor can determine whether the Disable Login option was set as follows:
1. Log into SUPERVISOR.
2. Right-click the user group experiencing the problem.
4. Click the Broadcast Agent tab.
5. Check whether the option Disabled Login is selected.

**Cause 2** The current BOManager user name or password is not a valid login on the server. Hence, when BROADCAST AGENT attempts to log into the system, the login attempt fails.

**Action** Do one of the following:
- Use the servconf.exe utility to change the BOManager user name and password to an account which is recognized by the system.
- Restore the operating system user name and password to their original values using the appropriate operating system tools (e.g., User Manager for Domains on Windows NT, or admintool on Sun Solaris).

Error comes from invalid login. (BCAG0770)

**Cause** The Scheduler cannot log into the repository because of an invalid login. This behavior may be caused by a shutdown of the database. BcsScdul.exe will try to connect to the repository every n minutes until it does so successfully.

**Action** Log in again to check that your password is correct. If you are still unable to log in, contact your administrator.
Broadcast Agent Error Messages

Canceling user login. (BCAG0780)

**Cause**
The user who scheduled a BROADCAST AGENT task no longer has a valid login.

**Example**
A user with a valid user name and password scheduled a task for execution at a later time. However, that time arrives, BROADCAST AGENT finds that the user’s login has been disabled by the supervisor.

**Action**
Do one of the following:
- Resubmit the task using a valid user name and password which have not been disabled.
- Use SUPERVISOR to enable the login account.
Cannot open LSI file. (BCAG0800)

**Cause**

The .lsi security file is used to identify users who attempt to access the repository. When a user logs in, his or her name and password are checked directly against the corresponding data stored in the repository. If this authentication is successful, the user’s specific authorization data (including user ID and password, specific user rights, restrictions, etc) is copied from the repository to the security file.

The security file acts therefore as a read-write "cache" of authorization data for a specific user or group. For local installations, this .lsi file is created in the LocData folder. This message is generated if BROADCAST AGENT cannot access the local security file on a system.

**Action**

Check the following:

- For local installations, the .lsi file must be available in the LocData folder.
- If the security file is damaged, or no longer corresponds to the associated key file, then it should be deleted. It is then automatically regenerated the next time the user logs in.
- You have write access to the lsi folder or file.

**Note:** You do not need the .lsi file if you are working in offline mode.
Cannot write user name/password to LSI file. (BCAG0810)

**Cause**  
The security file is stored either in the ShData folder of the shared server or in the LocData folder of the local client. Users must have read and write access to this folder, since data is written to this file every time they log in. The file is identical in both folders, except for the extension: lsi or ssi. The name and path of the file are as follows:

**Local client:**  
Business Objects\BusinessObjects 5.0\LocData\<name>.lsi

**Shared server:**  
Business Objects\BusinessObjects 5.0\ShData\<name>.ssi

This error message is generated if BUSINESSOBJECTS cannot update the local security file. This may be because the file is write-protected or damaged.

**Action**  
Try the following:

- Make sure that users have write access to the lsi folder or file.
- If the security file is damaged, delete it. It is then automatically regenerated the next time the user logs in.
Cannot update LRU list in LSI file. (BCAG0820)

**Cause**
The LRU (List Recently Used) is part of the lsi security file. This file is stored either in the ShData folder of the shared server or in the LocData folder of the local client. Users must have read and write access to this folder, since data is written to this file every time they log in. The file is identical in both folders, except for the extension: lsi or ssi. The name and path of the file are as follows:

- **Local client:**
  Business Objects\BusinessObjects 5.0\LocData\<name>.lsi

- **Shared server:**
  Business Objects\BusinessObjects 5.0\ShData\<name>.ssi

This error message is generated if BUSINESSOBJECTS cannot update the local security file. This may be because the file is write-protected or damaged.

**Action**
Try the following:
- Make sure that users have write access to the lsi folder or file.
- If the security file is damaged, then delete it. It is then automatically regenerated the next time the user logs in.

Cannot retrieve time reference from the main repository. (BCAG0830)

**Cause**
Each of the databases you are using has an associated .dll file which is normally located in the Business Objects\Data Access 5.0 folder. Each of these files has an Sq prefix as follows:

- Sqboci50.dll for Oracle databases
- Sqodbc50.dll for ODBC databases

The above error message is generated if you try to access your data warehouse via the repository after the associated database .dll file has been moved, renamed, deleted, or damaged. This message can also occur if the .dll is locked by another application or user, or if you are using an incompatible .dll file.

**Action**
Replace the .dll file with a backup copy if you have one, or from another BUSINESSOBJECTS installation. If these are not available, you must reinstall your Data Access modules.
Unknown application (BCAG0850)

Cause
A scheduled task calls for execution by an application which is not recognized.

Action
Resubmit the task, checking that any application required is correctly installed.

The current user is not authorized. (BCAG0860)

Cause
The current user does not have the permissions necessary to execute the scheduled task.

Action
Use the servconf.exe utility to check the identity of the BOManager user on each node in the cluster. Then check that this user has permission to execute the scheduled task using SUPERVISOR. Also check that the operating system rights (granted under Windows NT or UNIX) are correct. Then resubmit the scheduled task.

The current user is not the Bootstrap General Supervisor. (BCAG0870)

Cause
Some tasks—such as creating a new repository—can be carried out only by the Bootstrap General Supervisor; that is, the initial General Supervisor identified by the reserved user name “GENERAL.” The current user is not that user and therefore cannot carry out this action.

Action
Log in with the user name GENERAL and the password SUPERVISOR, then try again.
The Bootstrap General Supervisor cannot be used in this situation. (BCAG0880)

**Cause**
Some tasks cannot be carried out by the Bootstrap General Supervisor (that is, the initial General Supervisor identified by the reserved user name “GENERAL”).

**Action**
Log in as another user with General Supervisor permissions, and resubmit the scheduled task.

The user is LIGHT. (BCAG0890)

**Cause**
The current user is logged in using the reserved user identity “LIGHT.” This user identity should not be used for normal BROADCAST AGENT activity.

**Action**
Log in as another user and resubmit the scheduled task.

The current user TMS is not valid for the moment. (BCAG0900)

**Cause**
The current user has login time restrictions defined in SUPERVISOR. At present, the user is not permitted to log in.

**Action**
Do one of the following:
- Use SUPERVISOR to alter the user’s time restrictions.
- Resubmit the task so that it is scheduled to occur during the time when the user is permitted to log in.
The .lsi file not writable. (BCAG0910)

**Cause**  
The security file is stored either in the ShData\ folder of the shared server or in the LocData\ folder of the local client. Users must have read and write access to this folder, since data is written to this file every time they log in. The file is identical in both folders, except for the extension: lsi or ssi. The name and path of the file are as follows:

- **Local client:**
  Business Objects\BusinessObjects 5.0\LocData\<name>.lsi

- **Shared server:**
  Business Objects\BusinessObjects 5.0\ShData\<name>.ssi

This error message is generated if BUSINESSOBJECTS cannot update the local security file. This may be because the file is write-protected or damaged.

**Action**  
Try the following:
- Make sure that users have write access to the lsi folder or file.
- If the security file is damaged, then delete it. It is then automatically regenerated the next time the user logs in.

The .lsi file is locked by another application. (BCAG0940)

**Cause**  
You tried to update some security settings, but you cannot store these changes because the local security file (.lsi) is locked by another application.

**Action**  
Wait a few moments, and then try again. Stop any other processes that are running on your system, and quit all unnecessary applications.

There is no timestamp for this user in the .lsi file. (BCAG950)

**Cause**  
The .lsi file has become corrupt.

**Action**  
The .lsi file should be re-created automatically the next time this user logs in. Log in again as this user. Resubmit the task and try again.
Cannot fetch universe list. (BCAG0960)

**Cause**
The universe list stored in the repository is not available. This could be caused by:
- corruption in the repository
- failure in the repository connection
- network problems resulting in the loss of the server’s connection to the repository

**Action**
A supervisor can test the connection to the document domain as follows:
- Select Tools > Repository, and click the document domain.
- Click the Test button.

A supervisor can also run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or a document domain:
- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

If the problem persists, the General Supervisor may need to re-create the repository.
Invalid login ID (BCAG0980)

**Cause**  
The user ID which was used to schedule a task is no longer valid.

**Example**  
A user logs in and schedules a task. Then, the supervisor deletes this user from the repository. When the scheduled task is due, BROADCAST AGENT attempts to process it. However, it cannot log into the repository because the user ID no longer exists in the repository, and so this message is generated.

**Action**  
Resubmit the scheduled task giving a login name which will remain valid at the time when the task is scheduled to be executed.

Invalid password entered in the Change Password dialog box. (BCAG0990)

**Cause**  
A user has attempted to change the password. However, do this requires the entry of the old password. The user has entered the old password incorrectly.

**Action**  
Repeat the process entering the correct password.

The user name is reserved (MANAGER or LIGHT). (BCAG1000)

**Cause**  
An attempt has been made to create a Broadcast Agent or a user named “MANAGER” or “LIGHT.” This is not permitted since these two user names are reserved for internal use.

**Action**  
Choose another name for the new Broadcast Agent or user.
The Scheduler cannot run under this operating system. (BCAG1010)

**Cause**
The Scheduler can run only under supported UNIX or Windows NT systems. This error occurs when an administrator attempts to start a Scheduler on an unsupported Windows system.

**Action**
Start the Scheduler on a machine running a supported platform.

Cancel occurred during obligatory change in password. (BCAG1020)

**Cause**
The BROADCAST AGENT system requires that users change passwords after a specified length of time if this is defined in the appropriate account in SUPERVISOR. When this is necessary, the Change Password dialog box is provided automatically whenever a user attempts to log in. However, the user has pressed Cancel instead of filling in the Change Password dialog box.

**Action**
Use SUPERVISOR to change the password, and try again.
Broadcast Agent Error Messages

**Cannot load authentication driver. (BCAG1030)**

**Cause**
After the master setup.log file (in the Setup folder) has been updated, if you check this log file, some of the dlls couldn’t be updated because they were in use when you performed your master update. (You should see the message “Warning files in use.”)

**Action**
Update the master when nobody is using BUSINESSOBJECTS. You might try temporarily disconnecting the computer from the network while you update.

**Failed to initialize driver. (BCAG1040)**

**Cause**
When launching the Console, BUSINESSOBJECTS tries to locate the KGLUI50.DLL authentication file. However, BUSINESSOBJECTS cannot find the correct file, or the file has been changed or damaged.

**Action**
Copy a backup of the KGLUI50.DLL file to the BusinessObjects 5.0 folder (if you have one), or copy it from another BUSINESSOBJECTS installation. If these are not available, you must reinstall BUSINESSOBJECTS.

**Failed to initialize identification driver. (BCAG1050)**

**Cause**
When launching the Console, BUSINESSOBJECTS tries to locate the KGLUI50.DLL authentication file. However, BUSINESSOBJECTS cannot find the correct file, or the file has been changed or damaged.

**Action**
Copy a backup of the KGLUI50.DLL file to the BusinessObjects 5.0 folder (if you have one), or copy it from another BUSINESSOBJECTS installation. If these are not available, you must reinstall BUSINESSOBJECTS.
Failed to initialize authentication. (BCAG1060)

**Cause**
In SUPERVISOR, you have enabled Windows NT Authentication (Tools > Options > Security Policy). However, the KNTUI50.DLL file needed to enable this feature is not the correct file, or has been changed or damaged.

**Action**
Try the following:

1. Delete the KNTUI50.DLL file from the BusinessObjects 5.0 folder.
2. Copy a backup of the KNTUI50.DLL file to the BusinessObjects 5.0 folder (if you have one), or copy it from another BUSINESSOBJECTS installation. If these are not available, you must reinstall BUSINESSOBJECTS.

Release driver failure (BCAG1070)

**Cause**
The release driver has become corrupted.

**Action**
Run a disk check (fsck on UNIX, or ScanDisk on Windows NT).
Reboot the system.
If the problem is still occurring, you need to re-install the release driver. This may require re-installation of your Business Objects server software or re-installation of your database middleware on the server.

Release identification driver failure (BCAG1080)

**Cause**
The release identification driver has become corrupted.

**Action**
Run a disk check (fsck on UNIX, or ScanDisk on Windows NT).
Reboot the system.
If the problem is occurring, you need to re-install the release driver. This may require re-installation of your Business Objects server software or re-installation of your database middleware on the server.
Invalid key file (does not correspond to lsi file). (BCAG1120)

**Cause**  
You are using the wrong key file. The key file contains the address of the security domain generated by SUPERVISOR. It is generally stored in the LocData folder on local installations or the ShData folder on shared installations.  
If you are unsure of the file type, you can click Setup.exe to find out. Click the Modify button to view the Settings box which indicates whether the key file is local or shared.

**Action**  
Delete the key file and restart your BUSINESSOBJECTS application. A blank login box appears (without any login names). However, you can still enter your previous user name and password. The key file is then automatically regenerated during login.

**Example**  
You may have been trying to use a different key file which has been renamed to the name of the file used by BUSINESSOBJECTS.
Invalid lsi file (BCAG1130)

**Cause**
The security file (.lsi) is used to identify users who attempt to access the repository. When a user logs in, his or her user name and password are checked directly with the corresponding data stored in the repository.

If this authentication is successful, the user's specific authorization data (including user ID and password, specific user rights, restrictions, etc) is copied from the repository to the security file. The security file acts therefore as a read-write "cache" of authorization data for a specific user or group.

For local installations, this file is created in the LocData folder, together with the key file. This error message is generated if a local security file could not be opened.

**Action**
Try the following:
- Make sure that users have write access to the lsi folder or file.
- If the security file is damaged, then delete it. It is then automatically regenerated the next time the user logs in.

Domain from previous version (BCAG1140)

**Cause**
You have installed BUSINESSOBJECTS 5.0 over a previous version of BUSINESSOBJECTS, but have not yet updated your repository.

**Action**
A General Supervisor can run the Upgrade Wizard to update the repository to BUSINESSOBJECTS version 5.0.
The security domain is older than the required one. (BCAG1150)

**Cause**
You have updated your BUSINESSOBJECTS installation with a newer version, but you have not yet updated your repository.

**Action**
A General Supervisor can run the Upgrade Wizard to update the repository to the version of BUSINESSOBJECTS you are using.

Key file not found. (BCAG1160)

**Cause**
The key file contains the address of the security domain generated by SUPERVISOR. It is generally stored in the LocData folder on local installations or the ShData folder on shared installations. If this file cannot be found, then it may have been deleted, renamed, moved, or corrupted.

If you are unsure of the file type, you can click Setup.exe to find out. Click the Modify button to view the Settings box which indicates whether the key file is local or shared.

**Action**
A General Supervisor can perform a Safe Recovery to regenerate the key file, as follows:

1. Rename or delete the existing key file.
2. Log into SUPERVISOR with the reserved ID:
   - user name: GENERAL
   - password: SUPERVISOR
3. Click Next. This starts the SetupWizard.
4. Select Safe Recovery, and enter the database name, user ID, and password.

**Note:** The new key file generated may no longer correspond to the .lsi file, which is also located in the same subfolder. Therefore, you may also need to delete your .lsi file. The .lsi file is then automatically regenerated the next time you log in.
Login has been disabled. (BCAG1170)

**Cause**

In order to use BROADCAST AGENT, the group to which you belong must have the necessary authorization. This is set up by the supervisor in your group properties (Broadcast Agent tab). This message is generated if your login has been disabled in SUPERVISOR.

**Action**

Your login (currently disabled) must be enabled by a supervisor.

Bad connection to repository. (BCAG1180)

**Cause**

You are using the wrong key file. The key file that you are currently using does not point to your repository.

The key file contains the address of the security domain generated by SUPERVISOR. It is generally stored in the LocData folder on local installations or the ShData folder on shared installations.

If you are unsure of the file type, you can click Setup.exe to find out. Click the Modify button to view the Settings box which indicates whether the key file is local or shared.

**Action**

A General Supervisor can perform a Safe Recovery to regenerate the key file, as follows:

1. Rename or delete the existing key file.
2. Log into SUPERVISOR with the reserved ID:
   - user name: GENERAL
   - password: SUPERVISOR
3. Click Next.
   This starts the SetupWizard.
4. Select Safe Recovery, and enter the database name, user ID, and password.
RSS file not accessible. (BCAG1190)

**Cause**  
One .rss file is created for each of the databases you are using. This file contains the necessary connection information, and is stored in the database folder (Business Objects\Data Access 5.0\<database name>). This error is generated if BUSINESSOBJECTS cannot find the .rss file in the database folder, and therefore cannot establish a connection to the database.

**Action**  
Copy a backup of the .rss file to the database folder. If you do not have a backup, a supervisor must create the connection once more.

Wrong SQL used. (BCAG1200)

**Cause 1**  
This message may be generated when you try to access your corporate database using freehand SQL statements that you enter in the SQL Editor. The SQL you used may not be compatible with your corporate database.

**Action**  
Check with the database administrator to see which versions of SQL are supported by your corporate database.

**Cause 2**  
BUSINESSOBJECTS has encountered an exceptional error while attempting to access your corporate database.

**Action**  
Contact Business Objects Customer Support.
Error during import. (BCAG1210)

**Cause**

BROADCAST AGENT connected to the document domain to import a file to be processed. After connecting, BROADCAST AGENT was unable to import the file. The server housing the document domain may have gone down, or else there may be a database error.

**Action**

Verify the network connection by “pinging” the server hosting the document domain. If the machine is down or if there are network problems, run the task again when the machine and network are up.

If the machine is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

If the database is responding, check the Error column of the BROADCAST AGENT Console and confer with the database administrator about solving any SQL errors that may be logged, or have the database administrator check the transaction log of the database server.
Broadcast Agent Error Messages

Not enough memory. (BCAG1220)

**Cause**
Windows NT does not have sufficient memory to run the various server systems which have been configured.

**Action**
Run the Servconf.exe utility to modify your memory settings. Servconf.exe is a utility automatically installed with the Enterprise Server Products option in:
Business Objects\Server\BusinessObjects Manager 5.0
This utility allows you to view and modify the system heap size settings. These settings determine how Windows NT runs BusObj.exe processes (under the control of the BOMangers).

Cannot obtain unique ID on security domain for export. (BCAG1230)

**Cause**
You tried to export a universe or send a document to a user, but the Magic_ID assigned to the universe or document in the repository has been corrupted. The error usually occurs when you terminate a task submitted to BROADCAST AGENT abnormally (by rebooting the computer, for example). The same also happens when the task is abnormally terminated by BROADCAST AGENT. There may be other reasons, but these two are most frequent.

**Action**
A supervisor can run a Scan and Repair (Tools > Repository); this feature allows the following operations on the security domain or adocument domain:
- scan (parse) the structure of the domain
- detect errors
- repair errors
- compress the contents of the domain

This should correct the anomaly in the Magic_ID.
Cannot begin transaction on the security domain. (BCAG1240)

**Cause**

Broadcast Agent was unable to connect to the security domain to check pending tasks. The server housing the security domain may be down, or there may be a database error.

**Action**

Verify the network connection by “pinging” the server hosting the security domain. If the machine is down or if there are network problems, run the task again when the machine and network are up.

If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

If the database is responding, check the Error column of the Broadcast Agent Console and confer with the database administrator about solving any SQL errors that may be logged, or have the database administrator check the transaction log of the database server.

Cannot begin transaction on the document domain. (BCAG1250)

**Cause**

Broadcast Agent was unable to connect to the document domain to import a document for processing. The server housing the document domain may be down, or there may be a database error.

**Action**

Verify the network connection by “pinging” the server hosting the document domain. If the machine is down or if there are network problems, run the task again when the machine and network are up.

If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

If the database is responding, check the Error column of the Broadcast Agent Console and confer with the database administrator about solving any SQL errors that may be logged, or have the database administrator check the transaction log of the database server.
Broadcast Agent Error Messages

**Cannot obtain information on previous document. (BCAG1260)**

**Cause** A document was sent for processing in overwrite mode, meaning the newly processed document should overwrite the version already existing in the repository, but BROADCAST AGENT could not overwrite the existing document. If the problem persists, there is a database error.

**Action** Try again. If the problem persists, check the Error column of the BROADCAST AGENT Console and confer with the database administrator about solving any SQL errors that may be logged, or have the database administrator check the transaction log of the database server.

**Cannot terminate transaction on the document domain. (BCAG1270)**

**Cause** BROADCAST AGENT connected to the document domain to import a document for processing, but was unable to complete the import. The server housing the document domain may be down, or there may be a database error.

**Action** Verify the network connection by “pinging” the server to the document domain. If the machine is down or if there are network problems, run the task again when the machine and network are up.

If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

If the database is responding, check the Error column of the BROADCAST AGENT Console and confer with the database administrator about solving any SQL errors that may be logged, or have the database administrator check the transaction log of the database server.
Cannot terminate transaction on the security domain. (BCAG1280)

Cause
BROADCAST AGENT connected to the security domain to check pending tasks, but was unable to complete the operation. The server housing the security domain may be down, or there may be a database error.

Action
Verify the network connection by “pinging” the server hosting the security domain. If the machine is down or if there are network problems, run the task again when the machine and network are up.
If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.
If the database is responding, check the Error column of the BROADCAST AGENT Console and confer with the database administrator about solving any SQL errors that may be logged, or have the database administrator check the transaction log of the database server.

BOManager is busy. (BCAG1290)

Cause
The maximum number of simultaneous BUSINESSOBJECTS processing sessions has been reached. This is a parameter set in the BusinessObjects Services Administration tool.

Action
The task is relaunched until a session can be opened for it. If you cannot wait, use the BusinessObjects Services Administrator tool to set the Max. number of busy processes parameter to a higher number. This is described in Chapter 3 of the Broadcast Agent Administrator’s Guide.
Broadcast Agent Error Messages

Viewing optimization failed. (BCAG1300)

**Cause**
A document has been scheduled with the Enhanced Document Viewing option, but BOManager cannot execute this option.

This option, set when publishing a document to the repository, instructs BOManager to store a Windows Metafile version of the document in the repository cache when processing by BROADCAST AGENT is complete. Either the server housing BOManager does not have read/write rights to the appropriate folder on the repository server, or the disk is full.

**Action**
Have the administrator of the repository server grant read/write rights to the BOManager server, or free disk space on the server. If the problem is one of rights to the cache, and you cannot get those rights for your BOManager, a workaround would be to disable the Enhanced Document Viewing option in the Broadcast Console by double-clicking the document name and clearing the option in the Actions tab of the Task Properties dialog box.

Cannot get MachineManager. (BCAG1310)

**Cause**
MachineManager is a server module used by WEBINTELLIGENCE and BROADCAST AGENT. It has either stopped, gone down, or cannot be found. This is a CORBA communication problem.

**Action**
Launch the BusinessObjects Services Administrator, or exit and relaunch if it is already running. This restores the module to working order.
This Broadcast Agent Scheduler cannot process BusinessObjects documents. (BCAG1320)

**Cause**  
Processing of BUSINESSOBJECTS documents has been turned off for the BROADCAST AGENT. This is a parameter set in the BusinessObjects Services Administrator tool.

**Action**  
The Business Objects Services Administrator tool is normally located in:  
Program Files\Business Objects\Server\Admin Tools

1. Launch the Administrator, and select Broadcast Agent Manager on the left pane.
2. Select a BROADCAST AGENT on the right and click Parameters.
3. In the Settings dialog box, select the On option for BUSINESSOBJECTS documents.
4. Open the BROADCAST AGENT Console and select the task to be processed.
5. Click Run Now on the Task menu.

This Broadcast Agent Scheduler cannot process WebIntelligence documents. (BCAG1330)

**Cause**  
Processing of WEBINTELLIGENCE documents has been turned off for the BROADCAST AGENT. This is a parameter set in the BusinessObjects Services Administrator tool.

**Action**  
The BusinessObjects Services Administrator tool is normally located in:  
Program Files\Business Objects\Server\Admin Tools

1. Launch the Administrator, and select Broadcast Agent Manager on the left.
2. Select a BROADCAST AGENT on the right and click Parameters.
3. In the Settings dialog box, select the On option for WEBINTELLIGENCE documents.
4. Open the BROADCAST AGENT Console and select the task to be processed.
5. Click Run Now on the Task menu.
Broadcast Agent Error Messages

**Cannot create WebIntelligence session. (BCAG1340)**

**Cause 1**  The WIGenerator module on the server is not enabled.

**Action**  Launch the BusinessObjects Services Administrator and enable the WIGenerator module.

**Cause 2**  The WEBINTELLIGENCE server is overloaded.

**Action**  Wait until traffic has dropped on the server, and run the task again.

**Cannot get Session Manager. (BCAG1350)**

**Cause 1**  The WISessionManager module has been disabled.

**Action**  Launch the BusinessObjects Services Administrator, and enable the WISessionManager module.

**Cause 2**  The WISessionManager module has stopped, or cannot be found on the server. This is a CORBA communication problem.

**Action**  Launch the BusinessObjects Services Administrator, or exit and relaunch if it is already running. This restores the module to working order.
Cannot get WIQT. (BCAG1360)

**Cause 1**  Wiqt.exe is a server module launched by WISessionManager to build and refresh WEBINTELLIGENCE documents. It is unavailable because the WEBINTELLIGENCE server is overloaded.

**Action**  Wait until traffic has dropped on the server and run the task again.

**Cause 2**  Wiqt.exe has either stopped, gone down, or cannot be found due to a CORBA communication problem.

**Action**  Launch the BusinessObjects Services Administrator, or exit and relaunch if it is already running. This restores the module to working order.

Invalid NT login. (BCAG1370)

**Cause**  The login/password combination used to launch BOManager to start processing sessions is not correct. This login/password information is that of the local NT Administrator for the WEBINTELLIGENCE or BROADCAST AGENT server machine and was entered during installation. The login and/or password has changed since installation.

**Action**  Verify that the username and password being used to launch BOManager is that of the local NT Administrator for the server machine. You can do this using the server configuration utility called servconf.exe.

- Servconf.exe is a utility automatically installed with the Enterprise Server Products option in: Business Objects\Server\BusinessObjects Manager 5.0
- This utility allows you to view and modify the system heap size settings. These settings determine how Windows NT runsBusObj.exe processes (under the control of the BOManagers).
- Launch servconf.exe and enter your login and password as local Windows NT administrator.
Broadcast Agent Error Messages

Warning: Insertion of one recipient’s information in database failed for report bursting task.  (BCAG1380)

Cause 1  BROADCAST AGENT is unable to schedule a task for one recipient of a document for which “report bursting” was chosen. Report bursting is when a document is scheduled to be sent to several users according to their profiles, by means of the Refresh with the profile of each recipient option. The disk of the BROADCAST AGENT server machine is full.

Action  Free disk space on the BROADCAST AGENT server machine and run the task again.

Cause 2  BROADCAST AGENT is unable to schedule a task for one recipient of a document for which “report bursting” was chosen. There is a database problem.

Action  Contact the database administrator and check the database logs.

Time limit exceeded.  (BCB0001)

Cause  The expiration date for a task has been reached before BROADCAST AGENT finished processing the document. The task fails.

Action  Try the following:

1. Resend the document to BROADCAST AGENT.

2. In the Scheduling tab, reset the expiration date and time.

Example  The user set the expiration date and time to midnight on Friday, August 12. BROADCAST AGENT had not finished processing the document at that time.
Cannot copy document to the file system folder specified. (BCB0002)

**Cause**  
The sender requested that BROADCAST AGENT post the processed document in a folder on a file server (*Distribute via the Server File Server* option > Distribution tab > Send Document to Broadcast Agent dialog box). BROADCAST AGENT cannot post the document in the specified folder.

**Action**  
Check that:
- The folder exists.
- Another document with the same name is not open in the folder.
- The folder is not read-only or password protected.

Then re-send the document but specify a different folder.

Cannot extract scripts from the document. (BCB0003)

**Cause**  
BROADCAST AGENT tried to process a document with scripts (*BUSINESSOBJECTS* 4.1 document) or VBA macros (*BUSINESSOBJECTS* 5.0) attached, but cannot extract them. The file is corrupted.

**Action**  
Ask the user to check his or her document and send it again.

You must set a schedule using the Scheduler or File Watcher (or both). (BCB0004)

**Cause**  
You have tried to send a document to BROADCAST AGENT without selecting either the Time Schedule or the File Watcher option.

**Action**  
In the Scheduling tab of the Send Document to Broadcast Agent dialog box, select the Time Schedule and/or the File Watcher option.
**You have not specified a file for File Watcher. (BCB0005)**

**Cause**
You tried to send a document to BROADCAST AGENT using the File Watcher option but did not specify which file to watch for.

**Action**
In the Scheduling tab of the Send Document to Broadcast Agent dialog box, enter the path and filename of the file to watch for. Click Browse if you want to browse the file system to find the file.

**Scheduler cannot be contacted. It may not be connected. (BCB0006)**

**Cause**
BROADCAST AGENT cannot access one of its Schedulers. This is because either the machine on which the Scheduler is running is down, or because there is no current connection to the Scheduler machine.

**Action**
Check that your connections to the repository and the Data Source Name are correctly set up in SUPERVISOR (Tools > Connections > Edit).
Verify the network connection by “pinging” the server hosting the document domain. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.

**Scheduler is busy. Try again? (BCB0007)**

**Cause**
BROADCAST AGENT cannot access one of its Schedulers. This is because the Scheduler is busy processing a task.

**Action**
Wait for a few moments, and then try again.
CORBA error (BCB0008)

**Cause**
When launched, BROADCAST AGENT cannot communicate with the CORBA system, and therefore cannot function.

**Action**
Do the following:

1. Verify that the CORBA’s Os_Agent was correctly installed.
2. Launch the Visigenics ORBeline Smart Finder by selecting Run from the Start menu, then entering osfind.exe.
3. Check that you have only one:
   - OsAgent process throughout the cluster.
   - OAD (Orb Activation Daemon) process per cluster node, and only one OAD process for a stand-alone installation.
4. If you have more than one, stop then restart BROADCAST AGENT, then verify the BROADCAST AGENT processes.
5. If you still don’t obtain the correct results, log off your machine, relaunch it, then verify again.

Scheduler command failed. (BCB0009)

**Cause**
Resources were low for a Scheduler of the BROADCAST AGENT, and the Run Now, Interrupt or Purge command was unable to be executed. The problem is temporary.

**Action**
Wait a moment and try again.
Warning: The push task cannot be completed. (BCB0010)

**Cause**
You selected Channel as an action in the Actions tab of the Send to Broadcast Agent dialog box and were asked if you wanted to create a channel since none existed. You clicked Yes and began to create a channel. A problem was encountered during the creation process and the channel could not be created.

**Action**
Start creating the channel again. For a description of how to do so, see Chapter 9, “Managing Channels,” in the *Supervisor’s Guide.*
Broadcast Agent Calculation Errors

BROADCAST AGENT can process documents based on the results of calculations in BUSINESSOBJECTS. For example, you can request that BROADCAST AGENT refresh a document when the number of products sold reaches 1000. You set this up by using the Condition Evaluation option in the Send to Broadcast Agent dialog box, as described in the InfoView User’s Guide.

When BROADCAST AGENT begins to process the document, it launches BUSINESSOBJECTS, which performs the calculation that you specified when you sent the document. At this point, calculation errors may occur. For example, if you mistype the name of a variable included in the formula for the calculation, BUSINESSOBJECTS returns the #SYNTAX error in the document.

In such cases, BROADCAST AGENT cannot successfully process your document because the calculation has returned an error. However, BROADCAST AGENT returns the calculation error to the Console, thus informing you that you must fix the calculation in BUSINESSOBJECTS and try again.

The calculation errors that BROADCAST AGENT can return to the Console are:

- #COMPUTATION
- #MULTIVALUE
- #DIV/0
- #ERROR
- #IERR
- #OVERFLOW
- #SYNTAX
- #UNKNOWN

Note: In the Console, a number appears before the error, e.g., 13#DIV/0. This number is an Automation Exception; it has no bearing on the way to fix the error.
Broadcast Agent Error Messages

Comparison with Document Agent Server

Users who have updated from BUSINESSOBJECTS version 4.1 may have used DOCUMENT AGENT SERVER to process their documents. DOCUMENT AGENT SERVER also returned calculation errors to the Console, but the content of the errors was different. For example, where BROADCAST AGENT returns #OVERFLOW, DOCUMENT AGENT SERVER returned Condition: overflow error.

The following table shows the mapping between calculation errors returned by DOCUMENT AGENT SERVER and BROADCAST AGENT:

<table>
<thead>
<tr>
<th>Broadcast Agent Calculation Error</th>
<th>Equivalent in Document Agent Server</th>
</tr>
</thead>
<tbody>
<tr>
<td>#COMPUTATION</td>
<td>Condition: computation error</td>
</tr>
<tr>
<td>#MULTIVALUE</td>
<td>Condition: multivalue error</td>
</tr>
<tr>
<td>#DIV/0</td>
<td>Condition: divide by zero error</td>
</tr>
<tr>
<td>#ERROR</td>
<td>Condition: create formula error</td>
</tr>
<tr>
<td>#IERR</td>
<td>Condition: internal error</td>
</tr>
<tr>
<td>#OVERFLOW</td>
<td>Condition: overflow error</td>
</tr>
<tr>
<td>#SYNTAX</td>
<td>Condition: syntax error</td>
</tr>
<tr>
<td>#UNKNOWN</td>
<td>Condition: unknown error</td>
</tr>
</tbody>
</table>

Where You Can Get More Information and What to Do Next

The InfoView User’s Guide contains detailed information on:

- How to use condition evaluation when sending documents to BROADCAST AGENT
- Guidelines for condition evaluation, i.e., the types of formulas that work

The BusinessObjects User’s Guide explains how to create calculations, and how to troubleshoot calculation errors.

When you have fixed the calculation error in your document, resend it to BROADCAST AGENT.
Chapter 12  
Broadcast Agent Publisher mail component Error Messages

In this chapter

❑ Installation Error Messages 552
❑ Recipient Manager Error Messages 561
❑ Mail Publication Error Messages 593
❑ Web Publication Error Messages 633
❑ My Subscriptions Page Error Messages 645
❑ External User My Subscriptions Error Messages 649
❑ BCA Pub Error Messages 652
Installation Error Messages

This section describes the error messages that may occur when you install BROADCAST AGENT PUBLISHER MAIL COMPONENT.

Installation error messages range from SBP0001 to SBP0024.

WebIntelligence 2.7 has not been installed on this machine. The Broadcast Pages and the WebIntelligence Patches cannot be installed. (SBP0001)

<table>
<thead>
<tr>
<th>Cause</th>
<th>Setup could not find WEBINTELLIGENCE 2.7 on the machine.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Click OK to continue Setup. If a component that requires WEBINTELLIGENCE must be installed, continue until the component list appears, and abort Setup. Install WEBINTELLIGENCE. Run Setup again. (See also special note concerning missing BUSINESSOBJECTS components required for installation on page 559.)</td>
</tr>
</tbody>
</table>

An error occurred with a Cscript command line! (SBP0002)

<table>
<thead>
<tr>
<th>Cause</th>
<th>An internal error occurred while executing an IIS command using the scripting host. (Note: This error should never happen unless the scripting host is corrupt.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Click OK. You may have to configure the virtual directories manually. Refer to the Broadcast Agent Publisher mail component Administrator’s Guide for more information.</td>
</tr>
</tbody>
</table>
Setup could not register the following file: (FileName) (SBP0003)

**Cause**  
A DLL file could not be registered using REGSVR32.EXE. (Note: This error should never happen unless the REGSVR32.EXE file is corrupted or removed, or a serious internal Windows error occurred.)

**Action**  
Note the DLL file name with complete file path and open a command prompt. Then, execute the following command line: REGSVR32.EXE CompleteFileName.

Setup could not unregister the following file: (FileName) (SBP0004)

**Cause**  
A DLL file could not be unregistered using REGSVR32.EXE. (Note: This error should never happen unless the REGSVR32.EXE file is corrupted or removed, or a serious internal Windows error occurred.)

**Action**  
Note the DLL file name with complete file path and open a command prompt. Then, execute the following command line: REGSVR32.EXE /u CompleteFileName.

Setup cannot continue due to an error while opening the Windows Service Manager. (SBP0005)

**Cause**  
The Windows service manager could not be accessed to check the WEBINTELLIGENCE service. (Note: This error should never happen unless an internal error occurred.)

**Action**  
Click OK to abort Setup. Verify that the WEBINTELLIGENCE service is running or stopped, and make sure that the user is allowed to access Windows services.
Broadcast Agent Publisher mail component Error Messages

Setup cannot continue due to an error while opening the WebIntelligence Service. (SBP0006)

<table>
<thead>
<tr>
<th>Cause</th>
<th>The Windows service manager could not be accessed to check the WebIntelligence service. (Note: This error should never happen unless an internal error occurred.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Click OK to abort Setup. Verify that the WebIntelligence service is running or stopped, and make sure that the user is allowed to access Windows services.</td>
</tr>
</tbody>
</table>

Setup cannot continue because the WebIntelligence Service is running. Please stop WebIntelligence and then start the setup program again. (SBP0007)

<table>
<thead>
<tr>
<th>Cause</th>
<th>WebIntelligence is running and Setup requires that WebIntelligence be stopped.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Stop WebIntelligence and restart Setup.</td>
</tr>
</tbody>
</table>

BusinessObjects Reporter and/or BusinessObjects Designer were not found on your computer. The Recipient Manager cannot be installed. (SBP0008)

<table>
<thead>
<tr>
<th>Cause</th>
<th>BusinessObjects Reporter and BusinessObjects Designer could not be found on your computer. Both are needed by the Recipient Manager to be installed.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Click OK to continue Setup. (See also special note concerning missing BusinessObjects components required for installation on page 559.)</td>
</tr>
</tbody>
</table>

At least one component must be installed. (SBP0009)

<table>
<thead>
<tr>
<th>Cause</th>
<th>User unchecked every component that could be installed.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Install at least one component by checking its checkbox, and click Next.</td>
</tr>
</tbody>
</table>
You entered an incorrect serial number. You must enter a valid serial number. (SBP0010)

Cause       As explained in warning message.
Action      Type the correct serial number.

Setup could not create the specified shortcut: “(ShortCut Name)” (SBP0011)

Cause       A shortcut in the Program Files menu could not be created.
Action      Make sure you typed a valid menu folder name before installing. User might need to create the shortcuts manually.

The Microsoft Data Access Component (MDAC) is required by the Recipient Manager, the Broadcast Pages and the Broadcast External Pages. Do you really want to skip MDAC installation? (SBP0012)

Cause       One component requires MDAC 2.6, but the user chose not to install MDAC 2.6 (may be already installed).
Action      Click Yes if you are sure you do not want to install MDAC 2.6. Click No to install MDAC 2.6.

You selected the Microsoft Data Access Component (MDAC), but it is not required. Do you really want to install MDAC on your computer? (SBP0013)

Cause       User can choose to install the MDAC 2.6 component although none of the other components chosen for installation require MDAC 2.6.
Action      Click Yes to install MDAC 2.6, or click No to not install MDAC 2.6.
You are using Microsoft Windows 98. Only the Recipient Manager and the Demo Kit can be installed. (SBP0014)

**Cause**
As explained in warning message.

**Action**
None unless user changes the operating system. (See also special note concerning missing BUSINESSOBJECTS components required for installation on page 559.)

Setup cannot find the original copy of a WebIntelligence file. Setup cannot backup the original file for uninstallation and will install a newer version. Refer to the Broadcast Agent Publisher mail component Administrator's Guide for more information. (SBP0015)

**Cause**
Setup needs to replace one WEBINTELLIGENCE file with an updated version, but the original was not found. Thus, setup could not backup the original file for uninstallation. (Note: This error should not happen unless the required WEBINTELLIGENCE files have been removed.)

**Action**
None. WEBINTELLIGENCE may show dead links after uninstalling the application. (See also special note concerning missing BUSINESSOBJECTS components required for installation on page 559.)

Setup cannot find the original copy of a WebIntelligence file. Setup cannot replace the newer file with the backup file. The newer file has been removed. Refer to the Broadcast Agent Publisher mail component Administrator's Guide for more information. (SBP0016)

**Cause**
Setup needs to replace one WEBINTELLIGENCE file with the older version that was backed up upon installation. The newer file will be kept. (Note: This error should not happen unless the required WEBINTELLIGENCE files have been removed.)

**Action**
None. WEBINTELLIGENCE may show dead links after uninstalling the application.
The Microsoft MDAC 2.6 component is an “install-only” component. Once installed, it cannot be uninstalled. Click OK to continue. (SBP0017)

**Cause**  
None. This is a warning message that appears when running Setup for maintenance. This message appears when the user unchecked MDAC 2.6 to remove it although it has already been installed with the application, but cannot be removed.

**Action**  
None.

This version of WebIntelligence does not use English, and so cannot be patched. (SBP0018)

**Cause**  
Non-English version of WebIntelligence found.

**Action**  
Continue Setup. Some WebIntelligence files will be patched manually. Refer to the Broadcast Agent Publisher mail component Administrator’s Guide for more information on manually updating your WebIntelligence configuration. (See also special note concerning missing BUSINESSOBJECTS components required for installation on page 559.)

Setup could not write the registry key for the “Trace” folder. The registry key will have to be manually added. Refer to the Broadcast Agent Publisher mail component Administrator’s Guide for more information. (SBP0019)

**Cause**  
Setup could not read or write the registry key containing the path of the “Trace” folder.

**Action**  
Click OK to continue Setup. Once finished, use REGEDIT to manually add (when installing) or delete (when uninstalling the whole application) the “Trace” registry key.
Broadcast Agent Publisher mail component Error Messages

To add the registry key:
1. Run REGEDIT.EXE.
2. Open the HKEY_LOCAL_MACHINE\SOFTWARE\BusinessObjects\Broadcast Agent Publisher\1.0 key.
3. On the right frame of REGEDIT, right-click the mouse to add a new value using the “New -> String Value” menu entry.
4. Type Trace.
5. Double-click the Trace key to enter its value.
6. Type the full path of the Trace folder (i.e. C:\Program Files\BusinessObjects\Server\Broadcast Agent Publisher 1.0\Trace)

To delete the registry key:
1. Run REGEDIT.EXE.
2. Open the HKEY_LOCAL_MACHINE\SOFTWARE\BusinessObjects\Broadcast Agent Publisher\1.0 key.
3. On the right frame of REGEDIT, delete the Trace key.

Action
None. WEBINTELLIGENCE may show dead links after uninstalling the application.

Your IIS configuration is not valid. The IIS virtual directories will have to be added or removed manually. Refer to the Broadcast Agent Publisher mail component Administrator’s Guide for more information. Do you want to continue? (SBP0020)

Cause
User wants to install or remove a component that implies a change to the virtual directory structure.

Action
Click Yes to continue, or No to abort Setup.
WebIntelligence 2.7 has not been installed on the machine, so cannot be patched. (SBP0022)

**Cause**
WEBINTELLIGENCE was not found on the computer, so its files cannot be configured to work with BROADCAST AGENT PUBLISHER MAIL COMPONENT.

**Action**
Click OK to continue Setup.

The path of the WebIntelligence WIS files to patch is not valid. Setup cannot patch these files. Refer to the Broadcast Agent Publisher mail component Administrator’s Guide for more information on manually updating your WebIntelligence configuration. (SBP0023)

**Cause**
Setup cannot patch these files.

**Action**
Click OK to continue Setup. It is possible to fix the problem after Setup and run Setup again to install the patches.

The path of the WebIntelligence WEB files to patch is not valid. Setup cannot patch these files. Refer to the Broadcast Agent Publisher mail component Administrator’s Guide for more information on manually updating your WebIntelligence configuration. (SBP0024)

**Cause**
Setup cannot patch these files.

**Action**
Click OK to continue Setup. It is possible to fix the problem after Setup and run Setup again to install the patches.

**Note:** For a component that cannot be installed due to missing components, you can continue installing BROADCAST AGENT PUBLISHER MAIL COMPONENT, then install the missing BUSINESSOBJECTS components. You can then run Setup again to update BROADCAST AGENT PUBLISHER MAIL COMPONENT.
A previous installation of Broadcast Agent Publisher mail component required the machine to be restarted. The machine has not yet been restarted, so Setup cannot continue. (SBP0025)

**Cause**
You were asked to reboot the machine but have not yet done so.

**Action**
Reboot the machine and run setup again.

Setup could not write the “RebootSkip” registry key. If you are prompted to restart your machine, you must do so before running Setup again. (SBP0026)

**Cause**
An internal error occurred while attempting to write the “RebootSkip” registry key.

**Action**
None. If you are asked to reboot the machine, you MUST do so before running the setup again.

Setup could not read the “RebootSkip” registry key. If the last setup required the machine to be restarted, please do so before continuing. Do you want to continue? (SBP0027)

**Cause**
An internal error occurred while attempting to read the “RebootSkip” registry key.

**Action**
Reboot your machine if previously asked to do so. Continue only if you are sure that no reboot was required.
Recipient Manager Error Messages

This section contains the following error messages:

- Domino Address Retrieval
- Exchange Address Retrieval
- Recipient Manager
- SMTP Mailer
- SMapiMailer (Exchange)
- Domino Mailer

Domino Address Retrieval

This section describes the error messages that may occur when you configure a Lotus Domino plug-in to provide a connection between the mail server and BROADCAST AGENT PUBLISHER MAIL COMPONENT.

Domino address retrieval error messages range from DDC0001 to DDC0005.

An error occurred while connecting to Lotus Notes. (DDC0001)

<table>
<thead>
<tr>
<th>Cause</th>
<th>The system cannot connect to Lotus Notes.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Verify your password and Lotus Notes installation. Make sure your password matches the ID file set up on your node.</td>
</tr>
</tbody>
</table>

An error occurred while logging out. (DDC0002)

<table>
<thead>
<tr>
<th>Cause</th>
<th>Lotus Notes has been used during publication processing.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Do not use Lotus Notes during the processing of a publication.</td>
</tr>
</tbody>
</table>
Broadcast Agent Publisher mail component Error Messages

Cannot start a Notes session. Please check your Lotus Notes version. (DDC0003)

- **Cause**: Notes is not installed or is not the correct version number.
- **Action**: Install Lotus Notes 5.02b or higher.

No address books are available. (DDC0004)

- **Cause**: Cannot connect to an address book.
- **Action**: Verify that Lotus Notes is connected to a Domino server.

Please enter a valid name. (DDC0005)

- **Cause**: You have chosen the same option twice in the combo boxes.
- **Action**: Select the current format of the name definition.
Exchange Address Retrieval

This section describes the error messages that may occur when you configure a Microsoft Exchange plug-in to provide a connection between the mail server and BROADCAST AGENT PUBLISHER MAIL COMPONENT.

Domino address retrieval error messages range from EDC0001 to EDC0006.

---

**An error occurred while retrieving address lists. (EDC0001)**

**Cause**
The component cannot retrieve one or more address lists.

**Action**
Retry after checking your network connection.

---

**An error occurred while logging in. (EDC0002)**

**Cause**
The system cannot log in.

**Action**
Verify that you are using the correct Exchange Profile in the plug-in setup.

---

**An error occurred while logging out. (EDC0003)**

**Cause**
Outlook cannot log out.

**Action**
The communication with the Exchange Server has been interrupted. Check your exchange server.
An error occurred while importing recipients. (EDC0004)

**Cause**
The component cannot retrieve one or more recipients.

**Action**
Retry after checking your network connection.

Error resolving name. (EDC0005)

**Cause**
The component cannot resolve a given name.

**Action**
Retry after checking your network connection.

The plug-in cannot detect an installed version of Microsoft Collaboration Data Objects or how to use it with your default email client. (EDC0006)

**Cause 1**
The plug-in needs Microsoft Collaboration Data Objects to be installed.

**Action**
Go to the setup of Microsoft Exchange and install Microsoft Collaboration Data Objects. Refer to the *Broadcast Agent Publisher mail component Administrator’s Guide* for more information.

**Cause 2**
Your default email client is not supported by BROADCAST AGENT PUBLISHER MAIL COMPONENT.

**Action**
Install a supported email client.
Recipient Manager

This section describes the error messages that may occur during normal use of the
BROADCAST AGENT PUBLISHER MAIL COMPONENT Recipient Manager.

Recipient Manager error messages range from BRM0001 to BRM0072.

Please complete all the required fields. (BRM0001)

<table>
<thead>
<tr>
<th>Cause</th>
<th>One or more mandatory fields in the dialog box are empty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Fill in the fields correctly.</td>
</tr>
</tbody>
</table>

BusinessObjects software not installed. (BRM0002)

<table>
<thead>
<tr>
<th>Cause</th>
<th>Recipient Manager cannot detect BUSINESSOBJECTS.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Install BUSINESSOBJECTS 5.1 SP2 or higher.</td>
</tr>
</tbody>
</table>

Incorrect user name or password, please try again. (BRM0003)

<table>
<thead>
<tr>
<th>Cause</th>
<th>The user name or password you provided are not valid on the domain you selected.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Enter a valid user name and password. (Note: You must be a general supervisor to enter the Admin part of Recipient Manager or a member of the Broadcast Recipient Manager group to be allowed to enter Recipient Manager.)</td>
</tr>
</tbody>
</table>
### Broadcast Agent Publisher mail component Error Messages

#### Your login is not valid. (BRM0004)

**Cause**
The user name or password you provided are not valid on the domain you selected.

**Action**
Enter a valid user name and password. (Note: You must be a general supervisor to enter the Admin part of Recipient Manager or a member of the Broadcast Recipient Manager group to be allowed to enter Recipient Manager.)

#### Cannot use a predefined database connection, the program will not launch. (BRM0005)

**Cause**
Recipient Manager cannot find a valid database connection to the repository.

**Action**
Re-execute the Admin part to redefine your database connection.

#### You must specify a default directory plug-in. (BRM0006)

**Cause**
To be allowed to use this function, you should specify a Directory plug-in as a default.

**Action**
In the Tools menu, choose the Email server plug-in configuration. Select and configure the appropriate plug-in and set it as default.

#### Cannot connect to the specified default plug-in. Please check the plug-in's configuration. (BRM0007)

**Cause**
Your default plug-in configuration has been changed.

**Action**
In the Tools menu, choose the Email server plug-in configuration. Select and configure again the default plug-in and test it.
<table>
<thead>
<tr>
<th>Error Message</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>This is not a directory plug-in! (BRM0008)</td>
<td>The file you tried to add is not a Directory Plug-in. Choose a valid Directory plug-in DLL file.</td>
</tr>
<tr>
<td>The plug-in is already registered! (BRM0009)</td>
<td>The same plug-in is already in the list. Choose another plug-in.</td>
</tr>
<tr>
<td>This plug-in cannot be used on this computer. Please configure another one. (BRM0010)</td>
<td>The plug-in you tried to configure cannot be used directly on your computer. Install the correct software to access your email server depending on the selected plug-in.</td>
</tr>
<tr>
<td>Error configuring plug-in! (BRM0011)</td>
<td>An error occurred during the configuration process of your plug-in. Your plug-in has a registration problem. Uninstall and reinstall BROADCAST AGENT PUBLISHER MAIL COMPONENT or the plug-in.</td>
</tr>
</tbody>
</table>
Error Message Guide

Please configure the plug-in first! (BRM0012)

**Cause**
Your plug-in is not configured.

**Action**
Before setting as default or testing a plug-in, configure it.

Please configure the plug-in. (BRM0013)

**Cause**
Your plug-in is not configured.

**Action**
Before setting as default or testing a plug-in, configure it.

You should define a default plug-in before leaving this dialog box. Do you want to define one? (BRM0014)

**Cause**
You have not set a default plug-in.

**Action**
To use the import of external users or the automatic or manual retrieval of email addresses from an address book, you must have a configured plug-in set as default.

The type of address required was not found! (BRM0015)

**Cause**
You have asked for a special kind of email address. The recipient in the address book does not have one.

**Action**
Ask for another kind of email address, or ask IT to provide such an email address to your recipient.
The server is not responding! (BRM0016)

Cause        The database server you tried to connect to is not responding.
Action       The server is down or your connection parameters are wrong. Verify your connection.

An error occurred while creating the Broadcast Agent Publisher mail component tables. (BRM0017)

Cause        The Recipient Manager encountered an error in creating the BROADCAST AGENT PUBLISHER MAIL COMPONENT tables.
Action       Either your connection is down, the tables already exist, or you do not have the right to create them. Check your rights and the database connection. Then try to create the tables manually using the provided script.

You must have BusinessObjects Reported installed to use this feature. (BRM0018)

Cause        BUSINESSOBJECTS REPORTER is required to use Recipient Manager.
Action       Install BUSINESSOBJECTS client software 5.1 SP2 or higher.

You must define a WebIntelligence Domain (.key) to run Recipient Manager! (BRM0019)

Cause        Recipient Manager cannot find any KEY files on your computer.
Action       Generate, import or copy the correct KEY file into your “BusinessObjects\BusinessObjects 5.0\LocData” folder.

Error Message Guide  569
The profile is attached to a publication. You must delete the publication. (BRM0020)

**Cause**  You cannot delete a profile used by a publication.

**Action**  Delete all the publications used by this profile.

This is not an email server plug-in! (BRM0021)

**Cause**  The file you tried to add is not an email server plug-in.

**Action**  Choose a valid email plug-in DLL file.

Please select an external user group. (BRM0022)

**Cause**  The function you chose is only available for the external users group

**Action**  Select an external user group in the tree window.

An error occurred during synchronization. Please try again. (BRM0023)

**Cause**  An error occurred in the repository synchronization process.

**Action**  Perform synchronization again or check your database connection in the wizard.
An error has occurred during the test. You may need to modify your configuration. (BRM0024)

<table>
<thead>
<tr>
<th><strong>Cause</strong></th>
<th>You can use that plug-in, but need to check your configuration parameters.</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Action</strong></td>
<td>Enter valid configuration parameters.</td>
</tr>
</tbody>
</table>

Please select a plug-in. (BRM0025)

<table>
<thead>
<tr>
<th><strong>Cause</strong></th>
<th>No selected plug-ins found in the list box.</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Action</strong></td>
<td>Select a plug-in within the list box. If no plug-in is installed, add at least one.</td>
</tr>
</tbody>
</table>

You must enter a value in the name field. (BRM0026)

<table>
<thead>
<tr>
<th><strong>Cause</strong></th>
<th>You tried to update a user name without entering a name.</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Action</strong></td>
<td>Enter the new name of your user.</td>
</tr>
</tbody>
</table>

Business Objects is running and will be closed if you continue. If you have any open documents, you should save them before continuing. Continue? (BRM0027)

<table>
<thead>
<tr>
<th><strong>Cause</strong></th>
<th>BUSINESSOBJECTS REPORTER is currently running.</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Action</strong></td>
<td>Save your open documents in REPORTER and continue. BUSINESSOBJECTS REPORTER will be closed and can be reused later.</td>
</tr>
</tbody>
</table>
You are not authorized to use Recipient Manager. (BRM0028)

**Cause**  
The user name and password you provide does not allow you to use Recipient Manager.

**Action**  
You must be a general supervisor to enter the Admin part of Recipient Manager or a member of the Broadcast Recipient Manager group to be allowed access to Recipient Manager.

The connection you have defined is not to the database that contains the repository. (BRM0029)

**Cause**  
You entered a valid database connection, but for a database that does not contain a repository corresponding to your KEY file.

**Action**  
Ask your database administrator for the connection parameters corresponding to your repository defined in the KEY file.

The mailing list you require does not exist in the address book you have chosen. (BRM0030)

**Cause**  
You are trying to update an unknown mailing list.

**Action**  
The mailing list does not exist in your address book. Verify that you are using the correct plug-in and connection to the address book. (Note: The groups you create manually are not necessarily attached to a mailing list in your address book.)

The mailing list you require does not contain any email addresses. (BRM0031)

**Cause**  
There is no email address assigned to the selected mailing list.

**Action**  
You can simply import the mailing list as users with individual email addresses.
An error occurred while extracting the universe. (BRM0033)

**Cause**  
The universe data cannot be saved on disk.

**Action**  
Make sure that you have enough free disk space and sufficient access rights for writing on disk. Run the wizard again.

An error occurred while checking the universe structure. (BRM0034)

**Cause**  
The universe structure failed the integrity check.

**Action**  
Make sure that your repository contains the required tables used by the universe. Check your connection and run the wizard again.

An error occurred while removing the universe file. (BRM0035)

**Cause**  
The temporary universe file saved on disk could not be removed (possibly because of insufficient user rights).

**Action**  
Make sure that you are allowed to delete files on your disk and run the wizard again.

An error occurred while opening the universe. (BRM0036)

**Cause**  
The universe file extracted on disk could not be opened.

**Action**  
Make sure that no other Business Objects applications are running.
## Broadcast Agent Publisher mail component Error Messages

<table>
<thead>
<tr>
<th>Error Description</th>
<th>Cause</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>An error occurred while closing the universe. (BRM0037)</strong></td>
<td>The universe file extracted on disk could not be closed.</td>
<td>Make sure that no other Business Objects applications are running.</td>
</tr>
<tr>
<td><strong>An error occurred while saving the universe. (BRM0038)</strong></td>
<td>The universe could not be saved on disk after being modified.</td>
<td>Make sure you have the correct user rights and enough free space to write on disk.</td>
</tr>
<tr>
<td><strong>An error occurred while exporting the universe. (BRM0039)</strong></td>
<td>The universe could not be exported to the repository.</td>
<td>Make sure that you have the rights to export documents to the repository and that your repository is not corrupted. Make sure you selected the correct document domain and user group. Run the wizard again to export the document with correct parameters.</td>
</tr>
<tr>
<td><strong>An error occurred while setting the universe connection. (BRM0040)</strong></td>
<td>The universe could not be assigned its connection.</td>
<td>Try setting the connection manually, and export the universe manually. You will need to use the universe in the “Custom” Files folder. Refer to the <em>Broadcast Agent Publisher mail component Administrator’s Guide</em> for more information.</td>
</tr>
</tbody>
</table>
Please select a valid Universe Domain. (BRM0041)

**Cause**
You have no universe domain available, thus leaving you with an empty universe domain list.

**Action**
Create a valid universe domain. Then refresh the lists by clicking Back and Next.

Please select a valid Document Domain. (BRM0042)

**Cause**
You have no document domain available, thus leaving you with an empty document domain list.

**Action**
Create a valid document domain. Then refresh the lists by clicking Back and Next.

Please select a valid User Group. (BRM0043)

**Cause**
You have no user group available, thus leaving you with an empty user group list.

**Action**
Create a valid user group. Then refresh the lists by clicking Back and Next.

You do not have the rights to log into Designer with that profile. (BRM0044)

**Cause**
The user rights set in your profile do not allow you to log into DESIGNER.

**Action**
Contact your BUSINESSOBJECTS administrator to obtain the requested user rights and run the wizard again.
An error occurred while extracting the BusinessObjects document. (BRM0046)

**Cause**  
The document data could not be saved on disk.

**Action**  
Make sure that you have enough free disk space and sufficient access rights for writing on disk. Then run the wizard again.

An error occurred while exporting the document to the repository with the parameters: (BRM0047)

**Cause**  
The document failed to export to the repository.

**Action**  
Do the following:
- Make sure that you have the rights to export documents to the repository and that your repository is not corrupted.
- Make sure you selected the correct document domain and user group.
- Run the wizard again to export the document with correct parameters, or publish the document manually using the document stored in the “Custom” Files folder. Refer to the *Broadcast Agent Publisher mail component Administrator’s Guide* for more information.

There is no connection available. Create one using BusinessObjects Supervisor or contact your BusinessObjects administrator. Click Refresh Connection List to view the connection once you have created it. (BRM0050)

**Cause**  
There is no connection available to export the universe.

**Action**  
Create a valid connection using BUSINESSOBJECTS SUPERVISOR. Click Refresh List to refresh the connection list and select the newly created connection.
Could not find a Document Group or Document Domain Error. (BRM0052)

**Cause**
You did not create a document group or a document domain.

**Action**
Create a document group or a document domain. Click Back and Next to refresh the lists. If the error persists, run the wizard again, or publish the document manually using the document stored in the “Custom” Files folder. Refer to the Broadcast Agent Publisher mail component Administrator’s Guide for more information.

No document domain or document group is available. (BRM0053)

**Cause**
The document failed to export to the repository.

**Action**
Make sure that your user profile has enough user rights to export the documents to the repository. Contact your BUSINESSOBJECTS administrator to obtain correct user rights. Run the wizard again, or publish the document manually using the document stored in the “Custom” Files folder. Refer to the Broadcast Agent Publisher mail component Administrator’s Guide for more information.

No universe domain or universe group is available. (BRM0054)

**Cause**
The universe failed to export to the repository.

**Action**
Make sure that your user profile has enough user rights to export the universe to the repository. Contact your BUSINESSOBJECTS administrator to obtain correct user rights. Run the wizard again, or export the universe manually using the document stored in the “Custom” Files folder. Refer to the Broadcast Agent Publisher mail component Administrator’s Guide for more information.
You must have a general supervisor profile to use the Repository Wizard. (BRM0056)

Cause
Your user profile has insufficient rights to log into the wizard.

Action
Contact your BUSINESSOBJECTS administrator to obtain a General Supervisor profile and run the wizard again.

Error: Could not retrieve BusinessObjects general path. (BRM0057)

Cause
The path where your BUSINESSOBJECTS applications were installed could not be found.

Action
Make sure that your BUSINESSOBJECTS applications are correctly installed on your disk. Then run the wizard again.

Error: Could not find BusinessObjects Supervisor. (BRM0058)

Cause
The wizard required BUSINESSOBJECTS SUPERVISOR, but could not find it.

Action
Install BUSINESSOBJECTS SUPERVISOR and run the wizard again.

Wrong version of BusinessObjects. The minimum version required is 5.1.2 and you are using version XXX. (BRM0060)

Cause
Recipient Manager has detected an older version of BUSINESSOBJECTS.

Action
Install the correct version (5.1 SP2 or higher).
The universe connection you have selected links to a different repository from the connection specified at Step 1. (BRM0061)

**Cause**
The connection that you selected for exporting the universe links to a repository that does not match the repository linked to the connection established for creating the BROADCAST AGENT PUBLISHER MAIL COMPONENT tables.

**Action**
Select a connection that links to the same repository as the one linked to the connection at Step 1. You may run the wizard again to change the connection set at Step 1.

An error occurred while accessing the universe “RepoID” value. (BRM0062)

**Cause**
The repository ID stored in the universe could not be retrieved.

**Action**
Your repository might be bad: check the repository structure.
Your connection might be invalid: check your connection.

An error occurred while setting the universe tables owner. (BRM0063)

**Cause**
An error occurred while setting the owner of the universe tables.

**Action**
Type a valid owner name. If the problem persists, open the universe stored in the “Custom” Files folder using BUSINESSOBJECTS DESIGNER, and export the universe manually.
The universe failed the integrity check. You must manually fix the problem. (BRM0064)

**Cause**
An error occurred during the universe integrity check.

**Action**
Make sure that your repository contains the required tables used by the universe. Check your connection and run the wizard again.

An error occurred while setting the database owner of the universe tables. You must fix the problem manually. Click OK to close the wizard. (BRM0065)

**Cause**
An error occurred while setting the owner of the universe tables.

**Action**
Click OK to close the wizard. Open the universe stored in the “Custom” Files folder using BUSINESSOBJECTS DESIGNER, and export the universe manually.

The universe failed the new integrity check. (BRM0066)

**Cause**
You entered a new database owner name after a bad universe integrity check, but the new database owner name is not valid.

**Action**
Click OK and type a valid database name, or click Abort to close the wizard.

An error occurred while closing the universe. (BRM0067)

**Cause**
The universe extracted on disk could not be closed.

**Action**
Make sure that no other BUSINESSOBJECTS applications are running. Close them and run the wizard again.
The connection is not on a valid BusinessObjects Repository. (BRM0068)

**Cause**  
The database connection you set up is valid but not corresponding to a BUSINESSOBJECTS repository.

**Action**  
Define the correct database connection pointing to the repository associated with your KEY file.

BusinessObjects Designer is currently running. (BRM0071)

**Cause**  
DESIGNER is currently running on your computer.

**Action**  
Save the universe(s) open with DESIGNER. Close DESIGNER and start again.

Recipient Manager cannot load one or more components, because they are either missing or not registered. Try uninstalling and reinstalling Recipient manager. These components are: XXX. (BRM0072)

**Cause**  
An error occurred during the setup of Recipient Manager.

**Action**  
Uninstall or reinstall Recipient Manager, or manually register the components. To know exactly which components are registered, try refreshing the report BCAPubCheck.rep located in the custom folder of your BROADCAST AGENT PUBLISHER MAIL COMPONENT main installation folder. This will provide a list of all components used by Recipient Manager and their status.
An error occurred while retrieving the local universe directory. The temporary directory will be used instead. (BRM0074)

**Cause**
An error occurred while retrieving the local universe directory where the universes are stored.

**Action**
The temporary directory will be used to store universes instead.
SMTP Mailer Plug-in

This section describes the error messages that may occur when you configure a connection for broadcasting emails using SMTP.

SMTP Mailer error messages range from SMM0001 to SMM0010.

---

**Memory error. Insufficient space to allocate memory. (SMM0001)**

**Cause**  
Not enough memory.

**Action**  
Close one or more applications. It might be necessary to add physical memory.

---

**Socket error. The component cannot initialize the socket. (SMM0002)**

**Cause**  
The component cannot establish a network connection.

**Action**  
Check your network connection and configuration.

---

**No SMTP Mail Server defined. (SMM0003)**

**Cause**  
As explained above.

**Action**  
Define a server for the profile in Recipient Manager.

---

**An error occurred while creating the message. (SMM0004)**

**Cause**  
The files exported from the BUSINESSOBJECTS report used to create the body of the message cannot be found or merged.

**Action**  
Check your BROADCAST AGENT node configuration.
Broadcast Agent Publisher mail component Error Messages

You have not specified a recipient. (SMM0005)

**Cause**
No recipient was specified for an email.

**Action**
Check the definition of your publication. Each recipient must have an SMTP valid email address.

Can’t establish a connection with the SMTP Server. (SMM0006)

**Cause**
The component cannot reach the server.

**Action**
Verify that your server defined in the profile is correct, and that the BROADCAST AGENT node can reach it.

An error occurred while sending the email content. (SMM0007)

**Cause**
As explained above.

**Action**
The error message might list one or more of the following problems: (The solutions follow the colon.)

- Not enough memory: Close one or more applications.
- Unable to create the socket: Check your network connection and configuration.
- Unable to connect to server: Define a valid server for the profile in Recipient Manager. Then, try to ping the server from the BROADCAST AGENT node.
- Server didn’t respond: Make sure your mail server is enabled.
- Socket error, no response, time out reached (10s): Your server is overloaded or has been disabled. Contact your IT department.
An error occurred while closing the email and disconnecting from the SMTP server. (SMM0008)

**Cause**  
The connection is broken or has been reset.

**Action**  
Check your network connection and configuration.

Please complete all the mandatory fields. (SMM0010)

**Cause**  
One or more mandatory fields in the dialog box are empty.

**Action**  
Fill in the necessary fields.
SMapiMailer Plug-in

This section describes the error messages that may occur when you configure a connection for broadcasting emails using Microsoft Exchange.

Exchange mailer error messages range from MPM0001 to MPM0015.

An error occurred while logging in. Please check the profile and password parameters. (MPM0001)

<table>
<thead>
<tr>
<th>Cause</th>
<th>The chosen profile name is not defined in the list of profiles used by Outlook on the BROADCAST AGENT node.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>In Recipient Manager, define a correct profile name to be used by each BROADCAST AGENT node. Or, on each node, verify that the profile name for Outlook is correct.</td>
</tr>
</tbody>
</table>

An error occurred while logging out. (MPM0002)

<table>
<thead>
<tr>
<th>Cause</th>
<th>Outlook cannot log out because the communication with the Exchange server has been interrupted.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Check your Exchange server.</td>
</tr>
</tbody>
</table>

The MAPIMailer component does not support HTML in the email body. (MPM0003)

<table>
<thead>
<tr>
<th>Cause</th>
<th>You are creating your publication in HTML, but MAPI does not support HTML as a mail format.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Change your publication to text mode.</td>
</tr>
</tbody>
</table>
An error occurred while reading text files. (MPM0004)

**Cause**
The text files used to build the body of your email cannot be read.

**Action**
Check your BROADCAST AGENT node configuration.

No recipient defined. (MPM0005)

**Cause**
There was no recipient specified for an email.

**Action**
Check the definition of your publication. Each recipient must have a valid and recognized Exchange email address or recipient name without ambiguity.

An error occurred while sending an email in text mode. (MPM0006)

**Cause**
When an email is sent, a recipient cannot be recognized. This is either because the name has changed, or because duplicates of the name exist.

**Action**
Check the recipient name. An error may have occurred in Outlook, in which case you should check your installation.

Several recipients correspond to the given name or address. (MPM0007)

**Cause**
The email address or name given to the recipient match more than one name in the address book.

**Action**
Provide a unique identifier recognized by the address book.
Broadcast Agent Publisher mail component Error Messages

An error occurred while trying to send an attachment. (MPM0008)

Cause: The file set as an attachment cannot be found.
Action: Check the file path in the publication for an external file or your BROADCAST AGENT node configuration.

An error occurred: no login. (MPM0009)

Cause: Your login on the BROADCAST AGENT node is not valid.
Action: Verify that Outlook is properly installed on the node with the valid profile definition.

The email body is too large. (MPM0010)

Cause: Your Exchange server cannot handle so large a body in your email.
Action: Reduce the size of the body in your publication.

Too many files attached. (MPM0011)

Cause: You have attached too many files to your email.
Action: Reduce the number of attachments in your publication.
**Unknown recipient. (MPM0012)**

**Cause**  
The recipient cannot be reached because a wrong email address has been given.

**Action**  
Provide a correct email address.

---

**MAPI is not installed on your computer. (MPM0013)**

**Cause**  
You need to have MAPI installed.

**Action**  
Install Microsoft Outlook 2000 SR1.

**OR**

Check that your default mail client is correctly configured (Microsoft Outlook 2000 SR1).

---

**SMAPIMailer cannot find the component Mistools.dll. (MPM0014)**

**Cause**  
SMAPIMailer is unable to find the component Mistools.dll. It may have been deleted or there may have been a problem during installation.

**Action**  
Uninstall and reinstall BROADCAST AGENT PUBLISHER MAIL COMPONENT.

---

**The body exceeds 64Kb. SMAPIMailer can’t send the mail. (MPM0015)**

**Cause**  
The email body size has exceeded the maximum possible when using this driver.

**Action**  
Reduce the size of the email body.
Broadcast Agent Publisher mail component Error Messages

Domino Mailer Plug-in

This section describes the error messages that may occur when you configure a connection for broadcasting emails using Lotus Domino.

Domino Mailer error messages range from DOM0001 to DOM0011.

Please complete all the mandatory fields. (DOM0001)

<table>
<thead>
<tr>
<th>Cause</th>
<th>One or more of the mandatory fields in the dialog box are empty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Fill in the necessary fields.</td>
</tr>
</tbody>
</table>

The attachment you specified does not exist. Please verify the file path. (DOM0002)

<table>
<thead>
<tr>
<th>Cause</th>
<th>The file set as an attachment cannot be found.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Check the file path in the publication for an external file or your BROADCAST AGENT node configuration.</td>
</tr>
</tbody>
</table>

The DominoMailer component does not support HTML in the email body. (DOM0003)

<table>
<thead>
<tr>
<th>Cause</th>
<th>The publication is set using HTML in the message body.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Change the publication from HTML to text format.</td>
</tr>
</tbody>
</table>
No password. Please provide a password for the active profile. (DOM0004)

**Cause**
No password attached to the ID file used by Lotus Notes is provided in the profile.

**Action**
Provide a password in the profile definition in Recipient Manager.

An error occurred while logging in. Please check the profile and password parameters. (DOM0005)

**Cause**
Lotus Notes is either not installed, is the wrong version, or contains the wrong password defined in the profile.

**Action**
Install the correct version of Lotus Notes (5.02b or higher) on each BROADCAST AGENT node used by BROADCAST AGENT PUBLISHER MAIL COMPONENT. On each node, set up the profile with the correct password attached to the ID file used by Lotus Notes.

An error occurred while logging out. (DOM0006)

**Cause**
Lotus Notes has been used during the processing of a publication.

**Action**
Do not use Lotus Notes during the processing of a publication.

Attachment Error. Please verify the given path of the file. (DOM0007)

**Cause**
The file set as an attachment cannot be found.

**Action**
Check the file path in the publication of an external file or your BROADCAST AGENT node configuration.
### Cannot send email as no recipients have been defined. (DOM0008)

**Cause**
There are no recipients specified for an email.

**Action**
Check the definition of your publication. Each recipient must have a valid and recognized Lotus Notes email address.

### An error occurred while sending the email in text mode. (DOM0009)

**Cause**
An error occurred during the mailing process.

**Action**
A recipient cannot be recognized due to an ambiguous name. Verify the recipient name, or check your installation, in case the error occurred with Lotus Notes.

### DominoMailer can’t find the component Mistools.dll (DOM0011)

**Cause**
DominoMailer is unable to find the component Mistools.dll. It may have been deleted or there may have been a problem during installation.

**Action**
Uninstall and reinstall BROADCAST AGENT PUBLISHER MAIL COMPONENT.
Mail Publication Error Messages

This section describes the error messages that may occur when you work with mail publications.

Mail publication error messages range from PUB0001 to PUB0160.

The WebIntelligence server is not running. (PUB0001)

<table>
<thead>
<tr>
<th><strong>Cause</strong></th>
<th>The WebIntelligence server is not running.</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Action</strong></td>
<td>Run the WebIntelligence server.</td>
</tr>
</tbody>
</table>

Cannot retrieve the “WebIntelligenceSession” cookie. (PUB0002)

<table>
<thead>
<tr>
<th><strong>Cause</strong></th>
<th>The WebIntelligence cookie is either not valid or out-of-date.</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Action</strong></td>
<td>Make sure your browser accepts cookies. Log out of INFOVIEW to initialize a new session cookie.</td>
</tr>
</tbody>
</table>
Broadcast Agent Publisher mail component Error Messages

Cannot access the Broadcast Agent Publisher mail component tables. (PUB0003)

**Cause**

Broadcast Agent Publisher mail component pages either could not find the MKEY file on the server, or the connection in the MKEY is not pointing to a repository that contains Broadcast Agent tables.

**Action**

See the Broadcast Agent Publisher mail component Administrator’s Guide to create an MKEY file. Copy the correct MKEY file onto the server, making sure that the MKEY file is unique and called “Bomain.MKEY.” Also make sure that the connection of the MKEY file is pointing to a repository that contains the Broadcast Agent Publisher mail component tables.

You do not have the rights to use this feature. Please contact your BusinessObjects Administrator. (PUB0004)

**Cause**

The user has no access rights to Publication pages or My Subscriptions pages.

**Action**

The user is not synchronized in the Recipient Manager to have access to the My Subscriptions page. The user has no publisher rights. Please refer to Broadcast Agent Publisher mail component Administrator’s Guide to set up the correct rights according to his or her profile.

The publication XXX is corrupted. (PUB0005)

**Cause**

An error occurred while retrieving publication properties during activation.

**Action**

Check the connection to the database. Log out of and back into INFOVIEW.
The publication XXX is already activated. (PUB0006)

Cause          You tried to activate a publication that is already activated.
Action         None. You cannot activate a publication that is already activated.

The XXX publication needs to be deactivated. (PUB0007)

Cause          The publication is activated.
Action         You need to deactivate this publication before reactivating it.

No default schedule selected for this publication. (PUB0008)

Cause          Each publication requires at least one schedule before it can be activated.
Action         You need to create a schedule in that publication and set it to default. Please refer to the Broadcast Agent Publisher mail component User’s Guide to see how to create a default schedule.

No document selected for this publication. (PUB0009)

Cause          Each schedule must have a document associated with it.
Action         You need to associate a document with the publication. Please refer to the Broadcast Agent Publisher mail component User’s Guide for help.
Broadcast Agent Publisher mail component Error Messages

You do not have the right to access the universe. (PUB0010)

Cause: You cannot access the BROADCAST AGENT PUBLISHER MAIL COMPONENT universe.
Action: Please make sure that the "BCApub" universe is exported in the repository and that the user has the right to access it.

An error occurred while opening the BCApub document used for this publication. (PUB0011)

Cause: INFOVIEW has a problem opening the document "BCApub."
Action: Make sure the "BCApub" document is exported to Corporate Documents, and that you have access to it. In addition, make sure the BUSINESSOBJECTS processes are running well, and that there is no problem when opening the document in INFOVIEW.

Database error. Please contact your BusinessObjects Supervisor. (PUB0012)

Cause: An error occurred while reading publication properties during activation.
Action: Make sure the connection to your database is working correctly.

Schedule Database error. Please contact your BusinessObjects Supervisor. (PUB0013)

Cause: An error occurred while reading Schedule properties during activation.
Action: Make sure the connection to your database is working correctly.
An error has been returned by the Send function. The document XXX cannot be scheduled. (PUB0014)

**Cause**
There was a problem sending the report “BCAPub” to Corporate Documents in Schedule mode.

**Action**
Do the following:

- Log out of INFOVIEW and try again.
- The document domain could be full. Add space to your database.
- There is a problem with the connection to the repository. Perform a Safe Recovery, making sure that the connection is set to *Disconnect after every transaction* on the Advanced tab of the Setup screen. Verify this configuration on the Universe and Document domains from the WEBINTELLIGENCE server.
- The disk on the cluster node is full. Verify that the hard drive on which WEBINTELLIGENCE resides has enough space. Remember that Windows NT requires a certain amount of space on drive C:\ for the Virtual Memory file pagefile.sys.
Broadcast Agent Publisher mail component Error Messages

- Perform Scan and Repair / Scan and Compact. Important: Backup your repository first.
- Login to SUPERVISOR as a general supervisor and go to Tools > Repository. Select the Security domain and click Scan, followed by Repair.
- Click Scan, then Compact. (Clicking Compact deletes all repository table rows that are marked for deletion and can clear up many forms of repository corruption as well as trim the size of the repository, increasing performance.)
- Make sure that you have the BUSOBJ process running on the server.
- You chose the First day of the month option in a Monthly interval. This option is incompatible with DB2, and there is no work around.

Note: The following steps will reproduce the same error in INFOVIEW:
- Open “BCAPub” in Corporate Documents.
- Click Send.
- Select Schedule Refresh.
- Select schedule Parameters.
- Send the document. You should receive the following error messages: WI304, and WI303.

Database error and the publication has not been activated. (PUB0015)

<table>
<thead>
<tr>
<th>Cause</th>
<th>An error occurred reading Schedule properties during activation.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Make sure the connection to your database is working properly. Log out of and back into INFOVIEW.</td>
</tr>
<tr>
<td>Error Message Guide</td>
<td>Database error and the publication has not been activated. (PUB0016)</td>
</tr>
<tr>
<td>---------------------</td>
<td>---------------------------------------------------------------------</td>
</tr>
<tr>
<td><strong>Cause</strong></td>
<td>An error occurred reading Publication properties during activation.</td>
</tr>
<tr>
<td><strong>Action</strong></td>
<td>Make sure the connection to your database is working properly. Log out of and back into INFOVIEW.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Error Message Guide</th>
<th>No dynamic recipients selected for that publication. (PUB0017)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Cause</strong></td>
<td>You tried to create a dynamic publication, but you did not select any recipients for it.</td>
</tr>
<tr>
<td><strong>Action</strong></td>
<td>Please refer to the <em>Broadcast Agent Publisher mail component User’s Guide</em> to see how to select dynamic users in your publication.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Error Message Guide</th>
<th>A database error occurred while activating the dynamic publication. (PUB0018)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Cause</strong></td>
<td>An error occurred while reading the dynamic users properties during activation.</td>
</tr>
<tr>
<td><strong>Action</strong></td>
<td>Make sure the connection to your database is working properly. Log out of and back into INFOVIEW.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Error Message Guide</th>
<th>A database error occurred due to the publication type. (PUB0019)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Cause</strong></td>
<td>An error occurred while reading the publication properties during activation.</td>
</tr>
<tr>
<td><strong>Action</strong></td>
<td>Make sure the connection to your database is working properly. Log out of and back into INFOVIEW.</td>
</tr>
</tbody>
</table>
Broadcast Agent Publisher mail component Error Messages

**A database error occurred while activating the publication. (PUB0020)**

*Cause*  
An error occurred while reading the publication properties during activation.

*Action*  
Make sure the connection to your database is working properly. Log out of and back into INFOVIEW.

**The publication XXX is already activated. (PUB0021)**

*Cause*  
You tried to activate a publication that is already activated.

*Action*  
None. You cannot activate a publication that is already activated.

**Problem retrieving the Infoview session. (PUB0023)**

*Cause*  
The INFOVIEW session cannot be retrieved. This could be because your session has timed out.

*Action*  
Log out of and back into INFOVIEW. Check that your browser accepts cookies.

**An error occurred while deleting. (PUB0024)**

*Cause*  
An error occurred while deleting an email content element.

*Action*  
Make sure that the connection to your database is working properly. Log out of Infoview. Login and try again.
<table>
<thead>
<tr>
<th>Error Message</th>
<th>Cause</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>An error occurred while saving. (PUB0025)</td>
<td>An error occurred while saving an email content element.</td>
<td>Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.</td>
</tr>
<tr>
<td>An error occurred while saving the subject. (PUB0026)</td>
<td>As explained above.</td>
<td>Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.</td>
</tr>
<tr>
<td>An error occurred while saving the report body layout. (PUB0027)</td>
<td>An error occurred while saving an email content element.</td>
<td>Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.</td>
</tr>
<tr>
<td>An error occurred while saving the InfoView link. (PUB0028)</td>
<td>An error occurred while saving an email content element.</td>
<td>Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.</td>
</tr>
</tbody>
</table>
Broadcast Agent Publisher mail component Error Messages

An error occurred while changing the body format to text. (PUB0029)

<table>
<thead>
<tr>
<th>Cause</th>
<th>An error occurred while saving an email content element.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.</td>
</tr>
</tbody>
</table>

An error occurred while changing the body format to html. (PUB0030)

<table>
<thead>
<tr>
<th>Cause</th>
<th>An error occurred while saving an email content element.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.</td>
</tr>
</tbody>
</table>

An error occurred while saving the document attachment. (PUB0031)

<table>
<thead>
<tr>
<th>Cause</th>
<th>An error occurred while saving an email content element.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.</td>
</tr>
</tbody>
</table>

An error occurred while saving the report attachment. (PUB0032)

<table>
<thead>
<tr>
<th>Cause</th>
<th>An error occurred while saving an email content element.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.</td>
</tr>
</tbody>
</table>
An error occurred while saving the data provider attachment. (PUB0033)

**Cause**
An error occurred while saving an email content element.

**Action**
Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.

An error occurred while saving the external file attachment. (PUB0034)

**Cause**
An error occurred while saving an email content element.

**Action**
Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.

An error occurred while saving the filter. (PUB0035)

**Cause**
An error occurred while saving an email content element.

**Action**
Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.

An error occurred while saving the variable. (PUB0036)

**Cause**
An error occurred while saving an email content element.

**Action**
Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.
Broadcast Agent Publisher mail component Error Messages

An error occurred while moving up. (PUB0037)

<table>
<thead>
<tr>
<th>Cause</th>
<th>An error occurred while saving an email content element.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.</td>
</tr>
</tbody>
</table>

An error occurred while moving down. (PUB0038)

<table>
<thead>
<tr>
<th>Cause</th>
<th>An error occurred while saving an email content element.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.</td>
</tr>
</tbody>
</table>

An error occurred while saving the attachment compression option. (PUB0039)

<table>
<thead>
<tr>
<th>Cause</th>
<th>An error occurred while saving an email content element.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.</td>
</tr>
</tbody>
</table>

An error occurred while saving the Delivery Rule. (PUB0040)

<table>
<thead>
<tr>
<th>Cause</th>
<th>An error occurred while saving an email content element.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.</td>
</tr>
</tbody>
</table>
Delivery Rule not saved. You must specify a name. (PUB0041)

**Cause**  A delivery rule may contain up to a maximum of 250 characters.

**Action**  Type the name of the delivery rule.

An error occurred while saving the dynamic recipients parameters. (PUB0042)

**Cause**  An error occurred while saving the recipient list.

**Action**  Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.

Publication name already exists. Please choose a new name. (PUB0043)

**Cause**  You cannot modify a publication with a duplicate name.

**Action**  Choose a publication name that does not exist in the publication list.

You must deactivate the publication before changing its name. (PUB0044)

**Cause**  You cannot change the name of a publication if it is activated.

**Action**  Deactivate the publication, change its name, and activate it again.
### Broadcast Agent Publisher mail component Error Messages

<table>
<thead>
<tr>
<th>Error Message</th>
<th>Cause</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>You must deactivate the publication before changing its Broadcast Agent Server. (PUB0045)</strong></td>
<td>You cannot change the BROADCAST AGENT Server of a publication if it is activated.</td>
<td>Deactivate the publication, change its BROADCAST AGENT Server, and activate the publication again.</td>
</tr>
<tr>
<td><strong>An error occurred while updating the publication. (PUB0046)</strong></td>
<td>An error occurred while updating the Publication definition.</td>
<td>Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.</td>
</tr>
<tr>
<td><strong>The publication XXXX is already deactivated. (PUB0047)</strong></td>
<td>You cannot deactivate a publication that is already deactivated.</td>
<td>You must activate a publication before deactivating it.</td>
</tr>
<tr>
<td><strong>Publication name already exists. (PUB0048)</strong></td>
<td>You cannot copy a publication using a name that already exists.</td>
<td>Choose a publication name that does not exist in the publication list.</td>
</tr>
</tbody>
</table>
An error occurred while copying the publication. (PUB0049)

**Cause**  
As explained above.

**Action**  
Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.

Publication partially copied. (PUB0050)

**Cause**  
The publication has been copied, but some of the elements (schedules, reports, email contents, delivery rule, recipients) have not been copied.

**Action**  
You must check each element of your publication to correct it.

The name you typed already exists. Please choose a new name. (PUB0051)

**Cause**  
You cannot create a publication using a name that already exists.

**Action**  
Choose a publication name that does not exist in the publication list.

An error occurred while creating the publication. (PUB0052)

**Cause**  
As explained above.

**Action**  
Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.
### Error Messages

#### An error occurred while associating the publication with the email profile. (PUB0053)

**Cause**
An error occurred while creating the publication.

**Action**
Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.

#### An error occurred while deleting the publication. (PUB0054)

**Cause**
An error occurred while deleting one publication.

**Action**
Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.

#### No publication to delete. (Monodelete) (PUB0055)

**Cause**
The publication you selected is already deleted.

**Action**
Return to the publication list.

#### No publication to delete. (MultiDelete) (PUB0056)

**Cause**
The publication you selected is already deleted.

**Action**
Return to the publication list.
An error occurred while deleting the publication(s). (MultiDelete) (PUB0057)

**Cause**  
The publication you selected is already deleted.

**Action**  
Return to the publication list.

An error occurred while associating the document with the publication. (PUB0058)

**Cause**  
An error occurred while saving the publication.

**Action**  
Verify that the document is in Corporate Documents in INFOVIEW. Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.

Document change cancelled. (PUB0059)

**Cause**  
An error occurred while saving the publication.

**Action**  
Verify that the document is in Corporate Documents in Infoview. Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.
The publication contains email elements that may be incompatible with the document you selected. Do you want to delete them? (PUB0060)

**Cause**
You have changed the publication document, but have built some email element linked to the previous document. Some of these elements could be incompatible with the new document.

**Action**
It is advised to delete the Body Element of the Publication. However, if you are sure that the report, object, and variable, and data provider names that you have selected in the Build Email Content section are the same, you can keep those elements.

Publication activation failed. (PUB0061)

**Cause**
The activation of the publication failed.

**Action**
Please refer to the error message on the previous screen.

Publication deactivation failed. (PUB0062)

**Cause**
The deactivation of the publication failed.

**Action**
Please refer to the error message on the previous screen.

An error occurred while deactivating the publication. (PUB0063)

**Cause**
The deactivation of the publication failed.

**Action**
Please refer to the error message on the previous screen.
An error occurred while disabling test mode. (PUB0064)

**Cause**  
An error occurred while saving publication properties.

**Action**  
Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.

An error occurred while enabling test mode. (PUB0065)

**Cause**  
An error occurred while saving publication properties.

**Action**  
Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.

Schedule name already used. (PUB0066)

**Cause**  
You cannot use the same name for a schedule.

**Action**  
Rename the schedule.

You must deactivate the publication before you can modify a schedule. (PUB0067)

**Cause**  
Schedule modifications are not possible in activation mode.

**Action**  
Deactivate the publication and modify your schedule.
An error occurred while creating the schedule. (PUB0068)

**Cause**
An error occurred while saving schedule properties.

**Action**
Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.

An error occurred while saving the recipient list. (PUB0069)

**Cause**
An error occurred while saving the recipient list properties.

**Action**
Make sure that the connection to your database is working properly. Log out of and back into INFOVIEW.

You must define a default schedule before you can save the list of recipients. (PUB0070)

**Cause**
As explained above.

**Action**
You must define a default schedule before inserting your recipient.

Please select the recipients to move. (PUB0071)

**Cause**
No recipient selected.

**Action**
Select the recipients you want to move.
Publication activation failed. (PUB0072)

**Cause**
The publication could not be activated. If activation of a publication fails, the reasons for the failure are displayed on screen during the activation attempt. This error message is displayed once you have left the activation page, as a summary of the publication’s status.

**Action**
For more information, please refer to the error message that was displayed on screen during the activation process.

Publication deactivation failed. (PUB0073)

**Cause**
The publication could not be deactivated. If deactivation of a publication fails, the reasons for the failure are displayed on screen during the deactivation attempt. This error message is displayed once you have left the deactivation page, as a summary of the publication’s status.

**Action**
For more information, please refer to the error message that was displayed on screen during the deactivation process.

Cannot edit that publication. (PUB0074)

**Cause**
The publication either no longer exists, or its data cannot be retrieved from the database. This error message is displayed once you have left the edit page, as a summary of the publication’s status.

**Action**
For more information, please refer to the error message that was displayed on screen when you tried to edit it.
An error occurred with the list of users in the database. (PUB0075)

**Cause**
The activation of the publication failed, because one or more of the recipients could not be found. This error message is displayed once you have left the activation page, as a summary of the publication's status.

**Action**
For more information, please refer to the error message that was displayed on screen during the activation process.

There is no email creation facility available because no Broadcast Agent has been defined in the Supervisor. (PUB0076)

**Cause**
You tried to start the Publication Creation Wizard without defining a Broadcast Agent.

**Action**
Create a Broadcast Agent in SUPERVISOR and enable it in the BROADCAST AGENT Administrator Console.

There is no email creation facility available because no Broadcast Agent has been defined in the Supervisor. (PUB0077)

**Cause**
At some point after your publication was created, the Broadcast Agent used to send it was deleted. When you try to update the publication, there is no Broadcast Agent available.

**Action**
Create a Broadcast Agent in SUPERVISOR and enable it in the BROADCAST AGENT Administrator Console.
There is no email creation facility available because no email server profile has been defined in the Recipient Manager. (PUB0078)

**Cause**
You tried to start the Publication Creation Wizard without defining an email server profile.

**Action**
Create an email server profile in the BROADCAST AGENT PUBLISHER MAIL COMPONENT Recipient Manager.

There is no email creation facility available because no email server profile has been defined in the Recipient Manager. (PUB0079)

**Cause**
At some point after your publication was created, the email server profile used to send it was deleted. When you try to update the publication, there is no email server profile available.

**Action**
Create an email server profile in the BROADCAST AGENT PUBLISHER MAIL COMPONENT Recipient Manager.

You must select the Yes radio button before you can save a delivery rule. (PUB0080)

**Cause**
You have not selected the radio button that enables you to save delivery rule information.

**Action**
Click on the Yes radio button and save the delivery rule.

Please enter the name of the delivery rule. (PUB0081)

**Cause**
You cannot save a delivery rule that has no name defined.

**Action**
Enter a name for the delivery rule.
Please enter the formula for the delivery rule. (PUB0082)

Cause: You cannot save a delivery rule that has no formula defined.
Action: Enter a formula for the delivery rule.

Please select a valid document. (PUB0083)

Cause: No document has been selected.
Action: You must select a document that is in the Corporate Documents lists.

Please select publication(s) to delete. (PUB0084)

Cause: No publication has been selected for deletion.
Action: Select one or more publications to delete.

Please enter an attachment name. (PUB0085)

Cause: You have not entered an attachment name.
Action: Enter an attachment name.

Please enter the path and name of the file you want to attach. (PUB0089)

Cause: No path and name have been entered.
Action: Enter the path and name of the file you want to attach.
Please enter a report layout name. (PUB0090)

**Cause**
No report layout name has been entered.

**Action**
Enter the report layout name you want to add.

You must enter a subject for this publication before continuing. (PUB0094)

**Cause**
You have not entered a subject.

**Action**
Enter a subject to continue.

You must save a subject for this publication before continuing. (PUB0095)

**Cause**
You have not saved a subject.

**Action**
Click Save to continue.

Please select a body element to delete. (PUB0096)

**Cause**
You have not selected a body element to delete.

**Action**
Click on the body element to delete.

Please select a body element to delete or to move. (PUB0097)

**Cause**
You have not selected a body element to delete or move.

**Action**
Click on the body element to delete or move.
Broadcast Agent Publisher mail component Error Messages

Please select an attachment to modify. (PUB0098)

Cause: You have not selected an attachment to modify.
Action: Click on the attachment to modify.

Please select an attachment element to modify. (PUB0099)

Cause: You have not selected an attachment element to modify.
Action: Click on the attachment element to modify.

Please select an attachment element to delete. (PUB0100)

Cause: You have not selected an attachment element to delete.
Action: Click on the attachment element to delete.

Please select a filter element to modify. (PUB0101)

Cause: You have not selected a filter element to modify.
Action: Click on the filter element to modify.

Please select a filter element to delete. (PUB0102)

Cause: You have not selected a filter element to delete.
Action: Click on the filter element to delete.
Please select a variable to modify. (PUB0103)

**Cause**  
You have not selected a variable element to modify.

**Action**  
Click on the variable element to modify.

Please select a variable element to delete. (PUB0104)

**Cause**  
You have not selected a variable element to delete.

**Action**  
Click on the variable element to delete.

Please enter a variable name. (PUB0105)

**Cause**  
You have not entered a variable name.

**Action**  
Enter a variable name.

There is no data provider in the document selected. (PUB0106)

**Cause**  
No data provider was specified to get the Dynamic Recipient List in the document you have associated with the publication.

**Action**  
If you create a publication for dynamic recipients, you need to specify a data provider that contains the list of recipients.
Please select a data provider. (PUB0107)

Cause: You have not selected a data provider.

Action: Select a data provider to continue.

The data provider selected has no lines, so it is impossible to retrieve the names of the objects. (PUB0108)

Cause: As explained above.

Action: Do the following:
- Fetch the lines in the data provider you want to select.
- Make sure BUSOBJ is running on the server.
- Make sure you can open and refresh the document in INFOVIEW.

Please select an object for the email address. (PUB0109)

Cause: No object has been selected for the email address.

Action: Select an object for the email address to continue.
The data provider selected has no lines, so it is impossible to retrieve the names of the objects. (PUB0110)

**Cause**
As explained above.

**Action**
Do the following:
- Fetch the lines in the data provider you want to select.
- Make sure BUSOBJ is running on the server.
- Make sure you can open and refresh the document in INFOVIEW.

Please select an object for the recipient name. (PUB0111)

**Cause**
No object has been selected for the recipient name.

**Action**
Select an object for the recipient name.

An error occurred while deleting the schedule. (PUB0112)

**Cause**
As explained above.

**Action**
Check the connection to the database. Log out of and back into INFOVIEW.

There is no default schedule set in the publication. (PUB0113)

**Cause**
As explained above.

**Action**
Set a default schedule for the publication. If no schedule has been created, please make one.
An error occurred while creating the schedule. (PUB0114)

**Cause**  
As explained above.

**Action**  
Check the connection to the database. Log out of and back into INFOVIEW.

Schedule name already exists. Please choose a new name. (PUB0115)

**Cause**  
As explained above.

**Action**  
Select another name to continue.

You must deactivate the publication before deleting the schedule. (PUB0116)

**Cause**  
You cannot delete a schedule if the publication is activated.

**Action**  
Deactivate the publication and delete the schedule.

You must deactivate the publication before changing the default schedule. (PUB0117)

**Cause**  
You cannot change the default schedule if the publication is activated.

**Action**  
Deactivate the publication and change the default schedule.
Invalid character entered in the name of the publication. Do not use / \ ? : * " < > and |. (PUB0118)

- **Cause**: You have entered an invalid character in the publication name.
- **Action**: Do not use the characters / \ ? : * " < > and |.

Please select a Broadcast Agent server. (PUB0119)

- **Cause**: No Broadcast Agent has been selected for the current publication.
- **Action**: Select a Broadcast Agent.

Please select an email server profile. (PUB0120)

- **Cause**: No email server has been selected for the current publication.
- **Action**: Select an email server profile.

Please select a recipient type. (PUB0121)

- **Cause**: No recipient type has been selected for the current publication.
- **Action**: Select a recipient type.
Broadcast Agent Publisher mail component Error Messages

You must enter an email address to send the test email to. (PUB0122)

**Cause**
You have not entered an email address to send the test to.

**Action**
Enter an email address.

You must enter a positive number in the field ‘Number of recipients to test’. (PUB0123)

**Cause**
You have not entered a positive number in the field “Number of recipients to test.”

**Action**
Enter a positive number in the field.

Please enter the schedule name. (PUB0124)

**Cause**
No schedule name has been entered.

**Action**
Enter a schedule name.

Invalid character entered in the name of the publication. Do not use / \ ? : * “ < > and 1. (PUB0125)

**Cause**
You have entered an invalid character in the publication name.

**Action**
Do not use the characters / \ ? : * “ < > and 1.
Please select at least one mandatory or optional recipient to continue. (PUB0126)

**Cause**
You have not selected a recipient for the publication.

**Action**
Select at least one recipient.

---

No recipients selected in the left list box. (PUB0127)

**Cause**
You cannot move a recipient to the optional list box if you do not first select it in the recipient list box.

**Action**
Select a recipient first.

---

No recipients selected in the bottom right list box. (PUB0128)

**Cause**
You cannot move a recipient from the optional list box if you do not first select it in the recipient list box.

**Action**
Select a recipient first.

---

No recipients selected in the top right list box. (PUB0129)

**Cause**
You cannot move a recipient from the mandatory list box to the optional list box if you do not select it.

**Action**
Select a recipient first.
Broadcast Agent Publisher mail component Error Messages

No recipients selected in the top right list box. (PUB0130)

<table>
<thead>
<tr>
<th>Cause</th>
<th>You cannot remove a recipient from the mandatory list box if you do not select it.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Select a recipient first.</td>
</tr>
</tbody>
</table>

No recipients selected in the left list box. (PUB0131)

<table>
<thead>
<tr>
<th>Cause</th>
<th>You cannot remove a recipient from the mandatory list box if you do not select it.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Select a recipient first.</td>
</tr>
</tbody>
</table>

No recipients selected in the bottom right list box. (PUB0132)

<table>
<thead>
<tr>
<th>Cause</th>
<th>You cannot remove a recipient from the optional list box if you do not select it.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Select a recipient first.</td>
</tr>
</tbody>
</table>

Publication name already exists. (PUB0133)

<table>
<thead>
<tr>
<th>Cause</th>
<th>The publication name entered already exists.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Enter a publication name that does not already exist.</td>
</tr>
</tbody>
</table>

Invalid character entered in the variable name. Do not use < or >. (PUB0134)

<table>
<thead>
<tr>
<th>Cause</th>
<th>You have entered the characters &lt; or &gt;.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Remove the characters &lt; or &gt;.</td>
</tr>
</tbody>
</table>
You are not the owner of the publication XXX, so you cannot activate it. (PUB0135)

**Cause**  
You have tried to activate a publication that you did not create. BROADCAST AGENT PUBLISHER MAIL COMPONENT does not allow you to do this.

**Action**  
Copy the publication to a new name. Since you are the owner of this new publication, you can now activate it.

Cannot retrieve the document associated with the publication. (PUB0136)

**Cause**  
You have tried to activate a publication that you did not create. BROADCAST AGENT PUBLISHER MAIL COMPONENT does not allow you to do this.

**Action**  
Copy the publication to a new name. Since you are the owner of this new publication, you can now activate it.

Internal error while opening document. (PUB0137)

**Cause**  
You cannot open the document associated with this publication.

**Action**  
Do the following:

- Log out of and back into INFOVIEW.
- Verify that you can open that document in INFOVIEW.
- Verify that the BUSOBJ processes are present.
- Verify your document domain.
Internal error while retrieving the report list. (PUB0138)

**Cause**
You cannot open the document associated with this publication.

**Action**
Do the following:
- Log out of and back into INFOVIEW.
- Verify that you can open that document in INFOVIEW.
- Verify that the BUSOBJ processes are present.
- Verify your document domain.

Please enter the URL of the WebIntelligence Server. (PUB0139)

**Cause**
You have not entered the URL of the WEBINTELLIGENCE server.

**Action**
Enter the URL pointing to the WEBINTELLIGENCE server.

Impossible to create the Mistools Object. Please check that Mistools.dll is has been registered. (PUB0140)

**Cause**
The component Mistools.dll has not been correctly installed.

**Action**
Do the following:
- Launch Setup in the Start menu to see if the component has finished installation.
- Uninstall and reinstall Setup.
- You can manually register the Mistools.dll file using the regsvr32.exe program.
- Check with the report BCAPubCheck.rep to verify which components are installed.
Impossible to create the MBC Object. Please check that MBC.dll is has been registered. (PUB0141)

**Cause**  
The component MBC.dll has not been correctly installed.

**Action**  
Do the following:
- Launch Setup in the Start menu to see if the component has finished installation.
- Uninstall and reinstall Setup.
- You can manually register the MBC.dll file using the regsvr32.exe program.
- Check with the report BCAPubCheck.rep to verify which components are installed.

Broadcast Agent Publisher mail component cannot use documents that are set to refresh on open. Please update this document property. (PUB0150)

**Cause**  
The document you are trying to publish is set to refresh on open.

**Action**  
Update the document properties so that it is not set to refresh on open.

Please enter an = symbol at the beginning of the formula. (PUB0151)

**Cause**  
Your formula does not begin with an = symbol.

**Action**  
Enter an = symbol at the beginning of the formula.
Broadcast Agent Publisher mail component Error Messages

You must select a recipient before you can activate the publication. (PUB0152)

<table>
<thead>
<tr>
<th>Cause</th>
<th>You tried to activate a publication that contains no recipients.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Select at least one recipient to activate publication.</td>
</tr>
</tbody>
</table>

Please select a document to associate with your publication. (PUB0153)

<table>
<thead>
<tr>
<th>Cause</th>
<th>You have not selected a document to associate with your publication.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Select a document to associate with your publication.</td>
</tr>
</tbody>
</table>

Please enter a number for the minute between 0 and 59. (PUB0154)

<table>
<thead>
<tr>
<th>Cause</th>
<th>You have entered a number for the minute that is not between 0 and 59, or you have not entered any value.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Enter a number for the minute between 0 and 59.</td>
</tr>
</tbody>
</table>

Please enter a number for the year between 1970 and 2030. (PUB0155)

<table>
<thead>
<tr>
<th>Cause</th>
<th>You have entered a number for the year that is not between 1970 and 2030, or you have not entered any value.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Enter a number for the year between 1970 and 2030.</td>
</tr>
</tbody>
</table>
Please enter a number for the Every between 1 and 99. (PUB0156)

**Cause**
You have entered a number for the Every that is not between 1 and 99, or you have not entered any value.

**Action**
Enter a number for the Every between 1 and 99.

Please enter a number for the Minute(s) after the hour between 0 and 59. (PUB0157)

**Cause**
You have entered a number for the Minute(s) after the hour that is not between 0 and 59, or you have not entered any value.

**Action**
Enter a number for the Minute(s) after the hour between 0 and 59.

Cannot retrieve any object from the data provider. (PUB0158)

**Cause**
Your data provider does not contain any objects. This may be due to a problem with the document or with your WEBINTELLIGENCE installation.

**Action**
Contact Business Objects Customer Support.

There is no object in the data provider. To retrieve the object name, you need to have some lines in the data provider. (PUB0159)

**Cause**
Your data provider does not contain any objects. This may be due to a problem with the document or with your WEBINTELLIGENCE installation.

**Action**
Contact Business Objects Customer Support.
Invalid character entered in the variable name. Do not use < or >. (PUB0160)

**Cause**
You have entered the characters < or > in the variable name.

**Action**
Remove the characters < or >.
Web Publication Error Messages

This section describes the error messages that may occur when you work with web publications.
Web publication error messages range from BAW0012 to BAW0044.

User report list is empty (BAW0012)

<table>
<thead>
<tr>
<th>Cause</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>No reports have been sent to this user through BROADCAST AGENT Publisher.</td>
<td>Before a user can view a document, it must be sent to the user in the form of a publication from BROADCAST AGENT Publisher web component. For an explanation of how to create and send publications, see the Broadcast Agent Publisher User’s Guide.</td>
</tr>
</tbody>
</table>

Cannot connect to remote report manager (BAW0013)

<table>
<thead>
<tr>
<th>Cause</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>BROADCAST AGENT Publisher is unable to connect to one or more server machines in the cluster.</td>
<td>Check that your network is functioning correctly, and that you can ping all the servers in the cluster from the BROADCAST AGENT Scheduler server. If necessary, reboot any server machine(s) that are not responding.</td>
</tr>
</tbody>
</table>
Cannot convert date format (BAW0014)

Cause

BROADCAST AGENT Publisher can handle several types of calendar data. It recognizes any of these formats, and converts them automatically into its own internal date format.

However, BROADCAST AGENT Publisher does not understand your document's date format.

This may be because you are using a non-standard date format, or because the document is corrupted.

Action

Try converting your date field into a different format, such as a format using only numbers rather than text for the names of the months.

Check that you can access the document correctly from BUSINESSOBJECTS.

Use SUPERVISOR to run a Scan and Repair operation on the repository.

Report cannot be found in the repository (BAW0015)

Cause

BROADCAST AGENT Publisher cannot find the requested document in the repository. This may be because the document has been deleted, or because its name has been changed, or because the repository has become corrupted.

Action

Check that the document name is spelled correctly.

Check that the document exists in the repository, using BUSINESSOBJECTS or SUPERVISOR.

Use SUPERVISOR to run a Scan and Repair operation on the repository.
User cannot see requested report instance (BAW0016)

**Cause**
The document requested is not available for this user. This may be due to security restrictions, or because of corruption in the repository.

**Action**
Check that the user has the security privileges required to access the specified document.
If necessary, use SUPERVISOR to run a Scan and Repair operation on the database, following the instructions in the *Supervisor’s Guide*.

Missing processing status from database xml (BAW0017)

**Cause**
BROADCAST AGENT Publisher cannot find a part of the information expected within the database. This may be because the server process was interrupted during processing, or because the database has become corrupt.

**Action**
Try repeating the action.
If this fails, use Supervisor to run a Scan and Repair operation on the database, following the instructions in the Supervisor's Guide.

Cannot find the required information in the database reply (BAW0018)

**Cause**
BROADCAST AGENT Publisher cannot find a part of the information expected within the database. This may be because the server process was interrupted during processing, or because the database has become corrupt.

**Action**
Try repeating the action.
If this fails, use SUPERVISOR to run a Scan and Repair operation on the database, following the instructions in the *Supervisor’s Guide*.
Broadcast Agent Publisher mail component Error Messages

A property value is not stored in the database (BAW0019)

**Cause**

BROADCAST AGENT Publisher cannot find a part of the information expected within the database. This may be because the server process was interrupted during processing, or because the database has become corrupt.

**Action**

Try repeating the action.

If this fails, use SUPERVISOR to run a Scan and Repair operation on the database, following the instructions in the *Supervisor’s Guide*.

Image file cannot be found (BAW0020)

**Cause**

A graphic image file is referenced within a document. However, the file is not stored at the specified location.

**Action**

Examine the document to determine the name and location specified for the image file.

Search for the file in other locations on your network, and, if you find it, either copy the file to the specified location, or change the specified location to point to a location where the file currently exists.

If you cannot find the file, either recreate it yourself, or delete the reference to it from your document.
**HTML file cannot be found (BAW0021)**

**Cause**
An HTML file is referenced within a document. However, the file is not stored at the specified location.

**Action**
Examine the document to determine the name and location specified for the HTML file.
Search for the file in other locations on your network, and, if you find it, either copy the file to the specified location, or change the specified location to point to a location where the file currently exists.
If you cannot find the file, either recreate it yourself, or delete the reference to it from your document.

---

**License limit reached (BAW0022)**

**Cause**
The license you have purchased enables your BROADCAST AGENT Publisher deployment to run up to a limited number of users, servers, and/or documents at any one time. You are currently using the maximum permitted number of these resources, and a request for more resources has therefore been denied.

**Action**
Wait until a less busy time of day to perform your task.
Consult your Business Objects vendor for more information about extending your license.

---

**Passwords do not match (BAW0023)**

**Cause**
The password you have entered in the Confirm Password field is different from the password in the Password field.

**Action**
Retype the password correctly. The entry in the Confirm Password field must be identical to the entry in the Password field.
Broadcast Agent Publisher mail component Error Messages

The field requires a numeric value (BAW0024)

**Cause**  
You have entered a text value into a field that must contain a number.

**Action**  
Enter a number into the field. Numeric values can contain only numeric characters ("0"-"9"), the minus sign ("-"), and the decimal point (".").

A field has been left blank (BAW0025)

**Cause**  
You have not entered a value into a field that requires a value.

**Action**  
Enter a value in all the required fields to complete the form. Note that in most forms within BROADCAST AGENT Publisher, there is a "*" symbol next to all the required fields.

Field value already in use (BAW0027)

**Cause**  
The field must contain a unique value. The value you have entered is the same as a value of this field in another record, and is therefore not unique.

**Action**  
Enter a new value which does not appear in this field in another record.

Not an administrator (BAW0028)

**Cause**  
The action you have requested requires administrator rights, but your user account does not have administrator rights.

**Action**  
Contact a user who has administrator rights, and ask him/her to perform the action on your behalf, or assign administrator rights to your user account.

638  Error Message Guide
The document already exists in the group (BAW0029)

**Cause**
You are attempting to add a document to a group, but the document is already assigned to the group.

**Action**
No action is required, since the document is already in the group.

Document name already in use. Enter a different name. (BAW0030)

**Cause**
You are trying to enter a document with the same name as an existing document. This is not permitted, since document names must be unique.

**Action**
Choose a different, and unique, name for your document.

Profile already exists (BAW0031)

**Cause**
The profile you are attempting to create already exists.

**Action**
No action is required, since the profile already exists. You can proceed to define the profile values for your users.

Groups containing users cannot be deleted (BAW0032)

**Cause**
You are attempting to delete a group that contains one or more users. This is not permitted.

**Action**
Remove the users from the group, either by deleting them or by moving them to other groups. Then delete the empty group.
Broadcast Agent Publisher mail component Error Messages

Users cannot be removed from the default group (BAW0033)

**Cause**
You are attempting to remove a user from the default group, but this is not permitted.

All users belong to the default group in BROADCAST AGENT Publisher web component. The only way to remove users from this group is to delete them from the system.

However, users may belong to multiple groups, and their main group can be the default group or any other group.

**Action**
Either delete the user from the system, or add them to other groups. You can also change the user’s main group.

Users cannot be removed from their main group. You must assign another group as the main group. (BAW0034)

**Cause**
You are trying to remove a user from a group. However, the group is the user’s main group, and so the operation is not permitted.

**Action**
First, choose which group you would like to be the user’s main group.

Then make the user a member of this group, and select the Is Main Group check box.

You can now remove the user from the group which was previously the user’s main group.

For more information about groups and main groups, see the *Broadcast Agent Publisher Administrator’s Guide*. 
**Incompatible operator (BAW0035)**

**Cause**
The operator you have selected is not compatible with the specified operation. The operators Equal To and Not Equal To can only take one value.

**Action**
Select a valid operator.
If you want to use more than one value, use the In List or Not In List operators instead of Equal To or Not Equal To.

---

**User name already exists. Please enter a different name. (BAW0036)**

**Cause**
Every user name within BROADCAST AGENT Publisher must be unique. You are trying to create a new user, but the name you have specified is that of an existing user.

**Action**
Select a unique name for the new user, and try again.

---

**User already exists in group (BAW0037)**

**Cause**
You are trying to add a user to a group, but the user is already a member of the group.

**Action**
No action is required, since the user is already a member of the specified group.
Broadcast Agent Publisher mail component Error Messages

**Cannot delete a category that contains documents (BAW0038)**

**Cause**  
In BROADCAST AGENT Publisher, categories that contain documents cannot be deleted.

**Action**  
First, move all the documents in this category into other categories. Then delete the empty category.

**Malformed XML data returned from database (BAW0039)**

**Cause**  
The XML data returned from the database is not correctly formatted. This could be due to database corruption, or due to an internal software error.

**Action**  
Use SUPERVISOR to run a Scan and Repair operation on the repository, as described in the Supervisor’s Guide. Repeat the operation that resulted in the error. If the error still occurs, contact Business Objects customer support.

**Online Report Server connection error (BAW0040)**

**Cause**  
The connection to the report server has failed. This may be due to a network error, or because the report server machine is down.

**Action**  
Check the network connection between the BROADCAST AGENT server and the report server. If necessary, reboot the report server.
Online Report Server replied with unrecognizable data (BAW0041)

**Cause**  
The report server has returned corrupted data. This may be due to a network error, or because the report server machine has become unstable.

**Action**  
Check the network connection between the BROADCAST AGENT server and the report server.  
If necessary, reboot the report server.

Problem creating Broadcast Agent Publisher report data (BAW0042)

**Cause**  
BROADCAST AGENT Publisher is unable to complete the report bursting task. This may be due to lack of RAM or disk space on the server, or may be because the data is corrupted.

**Action**  
Check that the document has not become corrupt by opening it in BUSINESSOBJECTS. If necessary, restore the document from a backup.  
Check that the server has sufficient free disk space.  
If the report is very large, consider increasing the amount of RAM on your server.

User does not have the privileges necessary for this operation. (BAW0043)

**Cause**  
The user does not have the security rights needed to perform the action.

**Action**  
Contact your administrator to request the security privileges you need.
**Invalid or unrecognized information returned from database (BAW0044)**

**Cause**
The data returned from the database is not correctly formatted. This could be due to database corruption, or due to an internal software error.

**Action**
Use SUPERVISOR to run a Scan and Repair operation on the repository, as described in the Supervisor’s Guide.
Repeat the operation that resulted in the error. If the error still occurs, contact Business Objects customer support.
# My Subscriptions Page Error Messages

This section describes the error messages that may occur when you use the My Subscriptions page through INFOVIEW.

My Subscriptions page error messages range from MYS0001 to MYS0011.

## Cannot access the Broadcast Agent Publisher mail component tables. (MYS0001)

**Cause**  
BROADCAST AGENT PUBLISHER MAIL COMPONENT pages could not find the MKEY file on the server, or the connection in the MKEY is not pointing to a repository that contains BROADCAST AGENT PUBLISHER MAIL COMPONENT tables.

**Action**  
See the Broadcast Agent Publisher mail component Administrator’s Guide to create an MKEY file, then copy the correct MKEY file on the server. Verify that the MKEY file is unique, and is called “Bomain.MKEY.”

## Cannot retrieve the “WebIntelligenceSession” cookie. (MYS0002)

**Cause**  
The WEBINTELLIGENCE cookie is either not valid or out of date.

**Action**  
Make sure that your browser accepts cookies. Log out of INFOVIEW to initialize a new session cookie.

## Problem retrieving the Infoview session. (MYS0003)

**Cause**  
An error occurred retrieving the correct INFOVIEW session. This could be due to the time out of your session.

**Action**  
Log out. Make sure that your browser accepts cookies.
Broadcast Agent Publisher mail component Error Messages

Cannot reach the repository database. (MYS0004)

**Cause**

The problem has one of the following causes:

- The connection to the server does not work.
- **BROADCAST AGENT PUBLISHER MAIL COMPONENT** pages could not find the MKEY file.
- The server or the connection in the MKEY file is not pointing to a repository that contains **BROADCAST AGENT PUBLISHER MAIL COMPONENT** tables.

**Action**

Do the following:

- Check your database connection.
- See the **Broadcast Agent Publisher mail component** Administrator’s Guide to create an MKEY file, then copy the correct MKEY file on the server. Verify that the MKEY file is unique, and is called “Bomain.MKEY.”

You do not have the rights to use this feature. (MYS0005)

**Cause**

The user has no rights to access My Subscriptions pages.

**Action**

The user is not synchronized in the Recipient Manager to have access to the My Subscriptions page. The user has no publisher rights. Please refer to **Broadcast Agent Publisher mail component** Administrator’s Guide to set up the correct rights according to his or her profile.

An error occurred while saving preferences. (MYS0006)

**Cause**

The component cannot save the preferences.

**Action**

Log out of and back into INFOVIEW. Verify your connection.
### The WebIntelligence server is not running. (MYS0007)

<table>
<thead>
<tr>
<th>Cause</th>
<th>The WebIntelligence server has been shut down.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Run the WebIntelligence server.</td>
</tr>
</tbody>
</table>

### An error occurred while saving new settings. (MYS0008)

<table>
<thead>
<tr>
<th>Cause</th>
<th>The component cannot save the settings.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Log out of and back into INFOVIEW. Verify your connection.</td>
</tr>
</tbody>
</table>

### Database connection errors have occurred. Please contact your BusinessObjects Administrator. (MYS0009)

<table>
<thead>
<tr>
<th>Cause</th>
<th>The component cannot connect to the database.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Log out of and back into INFOVIEW. Verify your connection.</td>
</tr>
</tbody>
</table>
Broadcast Agent Publisher mail component Error Messages

Impossible to create the Mistools Object. Please check that Mistools.dll is has been registered. (MYS0010)

**Cause**
The component Mistools.dll has not been correctly installed.

**Action**
Do the following:
- Launch Setup in the Start menu to see if the component has finished installation.
- Uninstall and reinstall Setup.
- You can manually register the Mistools.dll file using the regsrv32.exe program.
- Check with the report BCAPubCheck.rep to verify which components are installed.

Impossible to create the MBC Object. Please check that MBC.dll is has been registered. (MYS0011)

**Cause**
The component MBC.dll has not been correctly installed.

**Action**
Do the following:
- Launch Setup in the Start menu to see if the component has finished installation.
- Uninstall and reinstall Setup.
- You can manually register the MBC.dll file using the regsrv32.exe program.
- Check with the report BCAPubCheck.rep to verify which components are installed.
External User My Subscriptions Error Messages

This section describes the error messages that may occur when an external user uses his or her My Subscriptions page.

External user My Subscriptions page error messages range from EXT0001 to EXT0011.

Cannot access the Broadcast Agent Publisher mail component tables. (EXT0001)

<table>
<thead>
<tr>
<th>Cause</th>
<th>BROADCAST AGENT PUBLISHER MAIL COMPONENT pages could not find the MKEY file on the server, or the connection in the MKEY is not pointing to a repository that contains BROADCAST AGENT PUBLISHER MAIL COMPONENT tables.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>See the Broadcast Agent Publisher mail component Administrator’s Guide to create an MKEY file, then copy the correct MKEY file on the server. Verify that the MKEY file is unique, and is called “Bomain.MKEY.”</td>
</tr>
</tbody>
</table>

You do not have the rights to use this feature. (EXT0002)

<table>
<thead>
<tr>
<th>Cause</th>
<th>The user has no rights to access My Subscriptions pages.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>The user is not synchronized in the Recipient Manager to have access to the My Subscriptions page. The user has no publisher rights. Please refer to Broadcast Agent Publisher mail component Administrator’s Guide to set up the correct rights according to your profile.</td>
</tr>
</tbody>
</table>
Broadcast Agent Publisher mail component Error Messages

An error occurred while saving preferences. (EXT0003)

<table>
<thead>
<tr>
<th>Cause</th>
<th>The component cannot save the preferences.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Log out of and back into INFOVIEW. Verify your connection.</td>
</tr>
</tbody>
</table>

An error occurred while saving new settings. (EXT0004)

<table>
<thead>
<tr>
<th>Cause</th>
<th>The component cannot save the settings.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Log out of and back into INFOVIEW. Verify your connection.</td>
</tr>
</tbody>
</table>

Database connection errors have occurred. Please contact your BusinessObjects Administrator. (EXT0005)

<table>
<thead>
<tr>
<th>Cause</th>
<th>The component cannot connect to the database.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Log out of and back into INFOVIEW. Verify your connection.</td>
</tr>
</tbody>
</table>
Impossible to create the Mistools Object. Please check that Mistools.dll is has been registered. (EXT0010)

**Cause**
The component Mistools.dll has not been correctly installed.

**Action**
Do the following:
- Launch Setup in the Start menu to see if the component has finished installation.
- Uninstall and reinstall Setup.
- You can manually register the Mistools.dll file using the regsvr32.exe program.
- Check with the report BCAPubCheck.rep to verify which components are installed.

Impossible to create the MBC Object. Please check that MBC.dll is has been registered. (EXT0011)

**Cause**
The component MBC.dll has not been correctly installed.

**Action**
Do the following:
- Launch Setup in the Start menu to see if the component has finished installation.
- Uninstall and reinstall Setup.
- You can manually register the MBC.dll file using the regsvr32.exe program.
- Check with the report BCAPubCheck.rep to verify which components are installed.
BCA Pub Error Messages

This section describes the error messages that may occur due to incomplete or incorrect data in the BCA Pub.rep file that BROADCAST AGENT PUBLISHER MAIL COMPONENT sends as a task to the Broadcast Agent for each publication. See back page for more details.

BCA Pub error messages range from BPB0001 to BPB0011.

You do not have any email servers configured. (BPB0001)

<table>
<thead>
<tr>
<th>Cause</th>
<th>The component could not retrieve the email server configuration.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Make sure that you have an email server defined in your publication properties. You can do this from the Publication Definition page.</td>
</tr>
</tbody>
</table>

Cannot create the mailer component. (BPB0002)

<table>
<thead>
<tr>
<th>Cause</th>
<th>Cannot create the mailer component.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Make sure that the mailer components are installed. Launch BROADCAST AGENT PUBLISHER MAIL COMPONENT Setup to see if the components have finished being installed. You need to install the Broadcast Agent Extension Component on every node that could execute the task. Make sure that you have an email server defined in your publication properties. You can do this from the Publication Definition page.</td>
</tr>
</tbody>
</table>

Cannot retrieve email server from repository. (BPB0003)

<table>
<thead>
<tr>
<th>Cause</th>
<th>The component could not retrieve the email server configuration.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action</td>
<td>Make sure that you have an email server defined in your publication properties. You can do this from the Publication Definition page.</td>
</tr>
</tbody>
</table>

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Cannot retrieve data for this publication. (BPB0004)

**Cause**  
The component could not fetch the data for this publication.

**Action**  
Make sure that your publication is activated. If it is not activated, delete the task contained in the BROADCAST AGENT Administrator console.

Test email address is invalid or empty. (BPB0005)

**Cause**  
The component could not fetch the data for the test email configuration.

**Action**  
Enter the correct email configuration.

An error occurred with at least one recipient while sending the email. (BPB0006)

**Cause**  
The mailer component could not send the email to one or more recipients.

**Action**  
Check that you can send an email from the node where your publication task was executed and that the recipient’s email address is compatible with the mailer you selected.

IDSUB is not a number. (BPB0007)

**Cause**  
An error occurred retrieving the subscription ID.

**Action**  
Rename your publication.
IDSCHED is not a number. (BPB0008)

**Cause**
An error occurred retrieving the subscription ID.

**Action**
Rename your publication.

---

Cannot access the following external file: XXX. (BPB0009)

**Cause**
BROADCAST AGENT could not access the specified file in the attachment.

**Action**
Do the following:
- Make sure the attached file is correct and accessible from all BROADCAST AGENT nodes.
- Make sure the local NT administrator chosen to install WEBINTELLIGENCE and BROADCAST AGENT has the right to that file on the network. You can check the chosen local administrator using servconf.exe.

---

Either no recipients have been assigned to the chosen schedule, or the publication document has been deleted from Corporate Documents. (BPB0010)

**Cause 1**
You have not assigned any recipients to the chosen schedule.

**Action**
Assign at least one recipient to the schedule.

**Cause 2**
The document you have chosen for publication has been deleted from Corporate Documents.

**Action**
Choose another document.
### Data provider export failed. (BPB0011)

<table>
<thead>
<tr>
<th><strong>Cause</strong></th>
<th>An error occurred while exporting the data provider.</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Action</strong></td>
<td>Check that the data provider can be exported.</td>
</tr>
</tbody>
</table>
Chapter 13  WebIntelligence
Error Messages

In this chapter

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WEBINTELLIGENCE error messages fall into these categories:

<table>
<thead>
<tr>
<th>Range</th>
<th>Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>WI0003 - WI0005</td>
<td>Dispatcher</td>
</tr>
<tr>
<td>WI0100 - WI0105</td>
<td>HSAL</td>
</tr>
<tr>
<td>WI0202 - WI0204</td>
<td>Session</td>
</tr>
<tr>
<td>WI0300 - WI0315</td>
<td>Generator</td>
</tr>
<tr>
<td>WI0500 - WI0507</td>
<td>wiqt</td>
</tr>
<tr>
<td>WI0600 - WI0601</td>
<td>Report Generator</td>
</tr>
</tbody>
</table>
Could not get the authentication mode. (WI0003)

**Cause 1**  The SessionManager is not running. One of the most important modules in the WEBINTELLIGENCE system, the SessionManager tracks user activity from the time users log in until they log out. It interacts with the Dispatcher module to provide an authentication method, a process for identifying users and controlling the resources users can access. The SessionManager is installed on the cluster manager of the WEBINTELLIGENCE system.

**Action**  Check to see whether the process WISessionManager.exe is running from the Windows NT Task Manager. If it does not appear on the list of tasks:

1. Launch BusinessObjects Services Administrator.

   ![BusinessObjects Services Administrator](image_url)

   **BusinessObjects Services Administrator**

   2. Select SessionManager on the cluster manager on the Host or Report page.

   3. Modify the parameters as desired.

   4. Click the Apply button.

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WebIntelligence Error Messages

Cause 5  The authentication mode was not correctly synchronized between the WEBINTELLIGENCE system and the Web server in use. WEBINTELLIGENCE allows four authentication modes:

- NT Challenge/Response
- Basic authentication
- BusinessObjects standard
- No authentication

Action  To configure your WEBINTELLIGENCE system to use an authentication mode, you must carry out three tasks:

- Select the appropriate authentication method for the Web server in use; for example, Microsoft’s Internet Information Service (IIS). By default, the options Anonymous Access and Windows NT Challenge/Response are selected.
- Select the appropriate authentication mode parameter from the SessionManager module of the WEBINTELLIGENCE Administrator, and apply.
- Set up the account information for each WEBINTELLIGENCE user from SUPERVISOR.

For more information on WEBINTELLIGENCE and authentication modes, refer to Chapter 7, “Using the BusinessObjects Services Administrator” of the WebIntelligence System Administrator’s Guide.
Unable to load the properties. (WI0004)

**Cause**  
The config file for the Dispatcher module may have been damaged or deleted. This file is located in:  
Business Objects\Server\WebIntelligence\WIDispatch

**Action**  
You can regenerate the config file from the Dispatcher module of BusinessObjects Services Administrator by setting the required parameters and clicking the Apply button.

*The parameters of the Dispatcher module.*
WebIntelligence Error Messages

Unable to invoke the DII request. (WI0005)

**Cause 1**
The CORBA call did not work.

**Action**
Stop the Web server and entire WEBINTELLIGENCE system, then restart them.

**Cause 2**
There is a problem in the syntax of the URL.

**Action**
Check the syntax from the URL.

This page is empty. (WI0100)

**Background**
This is a generic error which can arise in a number of situations. It may be caused by a complex query or by a BUSINESSOBJECTS report that generates results exceeding the capacity of your hardware.

**How to trace the error from WebIntelligence**

1. Log into BusinessObjects Services Administrator using your Windows NT login.

2. Turn the Internal Trace button on in the following modules:
   - WIGenerator
   - WISessionManager
   - WIDispatcher
   These parameters are persistent, which means that they are not reset if you stop and restart the WEBINTELLIGENCE server.

3. Log out of the Administrator.

4. Use WEBINTELLIGENCE until the error appears on the screen.

5. Open the error file called internal.log. The file is located in Business Objects\Server\System 2.5\Bin.

6. Search for the cause(s) of the error in the file and implement the solution(s).

7. Log into the Administrator and switch off the internal trace in the three modules.
How to trace the error from Java

If you are using Internet Explorer 4.x or higher, you may wish to trace Java communication as well. To do so:

1. Log into Internet Explorer.
2. Select View> Internet Options.
3. Click the Advanced tab.
   The dialog box looks as follows:

![Internet Options dialog box]

4. Under the section Java VM, make sure the option *Java logging enabled* is checked.
   All Java transactions from then on are recorded in a file called javalog.txt. This file (usually located in the System folder) indicates whether there are Java-related problems in your configuration.
WebIntelligence Error Messages

General Actions
- Restrict the amount of data that can be retrieved with a query.
- Apply one or more filters to the report to be generated.
- Stop the Web server and entire WEBINTELLIGENCE system, then restart them.

Specific Causes and Actions
The following is a non-exhaustive list of the possible causes for the “this page is empty” message and the recommended actions. Please contact Business Objects Customer Support for new or additional information regarding this error message.

Cause 1  The problem originates in your RDBMS.
Action  A database administrator can determine whether the error results from a limitation or restriction within the RDBMS.
Example  The Oracle repository is busy thereby causing the WIQT process to stop. In the connection parameters (Advanced tab), you select the option Wait for resources. As a result, the WIQT process now waits for the repository rather than failing by default. This option is recommended for all Oracle repositories and for all the subsequent universe and document domains created.

Cause 2  The source of the error lies in your network configuration.
Action  A network administrator can investigate the network configuration to determine if it is the cause of the error.
Example  There may be differences between the settings of the WEBINTELLIGENCE server (the cluster manager or a node) and the Ethernet switch: 10 Mb versus 100 Mb. Or the server may be set to full, while the Ethernet switch is set to half duplex.
Cause 3  Any one of the CORBA processes in the WEBINTELLIGENCE system has timed out.

Action  Stop the Web server and entire WEBINTELLIGENCE system, then restart them.

Cause 4  WEBINTELLIGENCE needs to create temporary folders on your computer but you have read-only privileges on the drive in which WEBINTELLIGENCE folders are installed.

Action  A system or network administrator can grant you Change or Full Control privileges to the drive on which WEBINTELLIGENCE is installed.

Cause 5  You attempted to run a query on a universe which contains one or more objects defined with incorrect SQL syntax. The syntax cannot be parsed and produces an error. You cannot run a query on a universe containing invalid objects.

Action  A designer can modify the definition of all the objects in a universe.
You can view the SQL of the query from BUSINESSOBJECTS using the SQL Viewer. See the explanation given in Cause 7 for more details on this feature.

Example  A State object (Illinois, Indiana) is incorrectly defined with syntax such as:
State = IL, IN
rather than the correct syntax:
State in ('IL', 'IN')

Cause 6  A restriction on the execution time of queries was set in the universe parameters from which you are trying to run a query. The restriction may be one of two parameters: Limit size of result set to x rows or Limit execution time to x minutes.

Action  A universe designer or supervisor can set or remove such restrictions from DESIGNER or SUPERVISOR.
WebIntelligence Error Messages

**Cause 7**  The SQL of certain objects cannot be parsed as a result of restrictions set in SUPERVISOR.

**Action**  You can view any restrictions set by the supervisor by editing the query from the Query Panel in BUSINESSOBJECTS and selecting the View SQL button.

The SQL Viewer

This button displays the SQL corresponding to the query. You (or the database administrator) can then check the SQL for its validity, or cut and paste it into the native query tool of the RDBMS, then execute it. The RDBMS error code generated should reveal the SQL syntax error.
Cause 8  The connection of the universe was defined with the parameter *Use Business Objects user name and password*. The user name and password specified do not match those already defined in the RDBMS.

Action  The database administrator should ensure that all BUSINESSOBJECTS or WEBINTELLIGENCE users have a valid login to the underlying RDBMS. The administrator can check a login by logging into the RDBMS with the BUSINESSOBJECTS user name and password using the native SQL tool of the RDBMS.

Example  For Oracle, the native SQL tool is SQL* Plus.

Cause 9  Incorrectly named .wqy files were copied to the corporate documents folder in WEBINTELLIGENCE. This folder is located in:

*Business Objects\Server\WebIntelligence 2.5\Storage\docs\Document*

Action  Replace any spaces with file names with a plus (+) sign.

Example  Among your files, one is named Cust Name.wqy. Change it to Cust+Name.wqy.
WebIntelligence Error Messages

**Cause 10**  The connection of the universe is defined with an incorrect database engine.

**Action**  A designer can edit the connection of the universe as follows:

1. Open the universe in DESIGNER.
2. Select File > Parameters.
   The Universe Parameters dialog box appears.
3. Click the Edit button and check that the appropriate database engine is selected.
4. Modify the connection.
5. Re-export the universe to the repository.
6. Test the new connection by opening the universe from WEBINTELLIGENCE.

**Cause 11**  You are working with a repository which has a document domain that was created before version 5.0. In addition, the name of this document domain contains a space.

**Action**  A supervisor should create a new document domain (with no spaces in its name) on a different database account. The connection of the new document domain should then be changed to point to the old database containing the old document domain.

---

**Problem during processing of the query. (WI0101)**

**Cause**  This is an internal CORBA error.

**Action**  Stop the Web server and entire WEBINTELLIGENCE system, then restart them.

---

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CORBA exception during processing of the query. (WI0102)

**Cause**
This is an internal CORBA error.

**Action**
Stop the Web server and entire WEBINTELLIGENCE system, then restart them. If the problem persists, consult the system activity log for CORBA calls using the Business Objects Services Administrator (see “Tracing System Activity” in the WebIntelligence System Administrator’s Guide). Except for the WISharedManager, all system modules contain a parameter called Internal Trace. This activates the internal trace for the module by recording its requests.

Problem during processing of the query. (WI0103)

**Cause**
A generic system problem made it impossible to process the query you are working on.

**Action**
Stop the Web server and entire WEBINTELLIGENCE system, then restart them.

CORBA exception during processing of the query. (WI0104)

**Cause**
This is an internal CORBA error.

**Action**
Stop the Web server and entire WEBINTELLIGENCE system, then restart them.
WebIntelligence Error Messages

WebIntelligence server is not ready. (WI0105)

**Cause 1**  
You have not started the WEBINTELLIGENCE system.

**Action**  
You can start the WEBINTELLIGENCE system using:
- WebIntelligence Notify
- the Start Menu
- the Services Control Panel

WEBINTELLIGENCE Notify is a utility that can be used to start and stop WEBINTELLIGENCE and check its status.

During installation, the WINotify.exe file was added to your machine’s Start menu. Whenever you log into Windows NT, the corresponding Notify icon appears in the status area at the far right of the Windows NT taskbar.

Right click the Notify icon on your task bar and from the pop-up menu select the Start WebIntelligence command.

**Notify**

**Cause 2**  
WEBINTELLIGENCE is started but you still received the above message. The problem is an internal CORBA error.

**Action**  
Stop the Web server and entire WEBINTELLIGENCE system, then restart them.

**Cause 3**  
There is a conflict in the OSAgent port number (TCP/IP number) used by the CORBA services. There may be another machine on the network that has the same port number.

**Action**  
The OSAgent port number needs to be changed; however, because this number is defined as part of the installation process, please contact Business Objects Customer Support for more information.
Login via generator call has caused an exception. (WI0202)

Cause
The Generator module has either not been installed or activated. The Generator dynamically builds the HTML pages which allow each user to access the WEBINTELLIGENCE resources for which the user has access rights.

Action
First check the BusinessObjects Services Administrator tool to view the Generator module:
- If the Generator does not appear, then you need to install it using the installer program.
- If the Generator appears but is disabled, then enable it.

If the Generator module is enabled but the problem persists, check for the WIGenerator.exe process in the Windows NT Task Manager. If this task does not appear, stop the Web server and entire WEBINTELLIGENCE system, then restart them.
Login via generator call has caused an exception. (WI0203)

**Cause**
The Generator module has either not been installed or activated. The Generator dynamically builds the HTML pages which allow each user to access the WEBINTELLIGENCE resources for which the user has access rights.

**Action**
First check the BusinessObjects Services Administrator tool to view the Generator module:

- If the Generator does not appear, then you need to install it using the installer program.
- If the Generator appears but is disabled, then enable it.

If the Generator module is enabled but the problem persists, check for the WIGenerator.exe process in the Windows NT Task Manager. If this task does not appear, stop the Web server and entire WEBINTELLIGENCE system, then restart them.
The login has returned an error code. (WI0204)

**Cause 1**  There may be a problem with the connection to the repository.

**Action**  A supervisor can check and test the connection settings to the repository using SUPERVISOR.

**Cause 2**  There is a problem with the password you are using for one of the following reasons:
- It is invalid.
- You have entered the wrong password more than three times; consequently, your user profile has been locked as a security precaution.
- Your user profile has been disabled from SUPERVISOR.

**Action**  A supervisor can resolve problems relating to locked, forgotten, or disabled passwords.

Your profile does not allow you to overwrite other users’ document. (WI0300).

**Cause**  You tried to publish (save) a document in the corporate repository which already contains a document with the same name. You are not authorized to overwrite this document.

**Action**  You do not have the right to overwrite documents published by other users at your site. This may be a normal situation in which case there is nothing you can do about it.

However, a BUSINESSOBJECTS supervisor can change your user profile so that you can overwrite other users’ documents. Once the change has been made, you can log into WEBINTELLIGENCE and try publishing the document again.
WebIntelligence Error Messages

Problem occurred during attempt to save the user options. (WI0301)

**Cause 1**  The user options file profile.txt is write-protected.
This file is located on the node running the Storage Manager module in:
Business Objects\Server\WebIntelligence 2.5\Storage\user\(user_name)

**Action**  Check that the profile.txt file is read-write.

**Cause 2**  The hard disk is full.

**Action**  Check the capacity of the hard disk and reconfigure it if required. When you check the capacity of the disk drive, remember that the Windows NT virtual memory setting is dynamic in size.

You can optimize the performance of the virtual memory by modifying the setting from the Control Panel > System > Performance > Virtual Memory.

Problem occurred during attempt to update the password. (WI0302)

**Cause**  There is a problem in the connection settings to the repository. The repository settings cannot be modified.

**Action**  A supervisor can check and test the repository connection settings as well as the user profile as set up in SUPERVISOR.
Problem occurred during attempt to send the document. (WI0303)

**Cause 1**
There is a problem with the connection to the repository.

**Cause 2**
The database has reached a point of saturation.

**Cause 3**
The disk of the cluster node is full.

**Action**
Check that all of the above resources are working correctly:
- the connection
- the repository
- the database

If you suspect the database has reached a point of saturation, you can obtain a more specific RDBMS error message using the internal trace option available in the BusinessObjects Services Administrator tool.

- the cluster node

When you check the capacity of the disk drive, remember that the Windows NT virtual memory setting is dynamic in size. You can optimize the performance of the virtual memory by modifying the setting from the Control Panel > System > Performance > Virtual Memory.
WebIntelligence Error Messages

Problem occurred during attempt to publish the document. (WI0304)

Cause 1  There is a problem with the connection to the repository.

Cause 2  The database has reached saturation.

Cause 3  The disk of the cluster node is full.

Action  Check that all of the above resources are working correctly:
- the connection
- the repository
- the database

If you suspect the database has reached a point of saturation, you can obtain a more specific RDBMS error message using the internal trace option available in the BusinessObjects Services Administrator tool.

- the cluster node

When you check the capacity of the disk drive, remember that the Windows NT virtual memory setting is dynamic in size.

You can optimize the performance of the virtual memory by modifying the setting from the Control Panel > System > Performance > Virtual Memory.

Problem occurred during attempt to save the document. (WI0305)

Cause  There is a problem with the Storage Manager, which manages the cache of the WEBINTELLIGENCE system as well as the document storage areas.

The Storage Manager stores two types of documents:
- Reports generated by Report Generator as .wqy files.
- Reports generated by the HTML Generator as .html files.

Action  Check to see that the Storage Manager has been installed on at least one cluster node of the WEBINTELLIGENCE system and that this module is active. Then stop and restart the entire WEBINTELLIGENCE system.
Properties update error (WI0308)

Cause 1   If your document belongs to a personal category, the hard disk of the server running the Storage Manager may be full.

Action   Check the hard disk of the server running the Storage Manager if your document belongs to a personal category.

Cause 2   The connection to the repository is invalid.

Action   A supervisor can check and test a connection to the repository.

Cause 3   The database is overloaded.

Action   If you suspect the database has reached a point of saturation, you can obtain a more specific RDBMS error message using the internal trace option available in the BusinessObjects Services Administrator tool.

Cause 4   There is a problem with one or more document attributes. Among such attributes are the document’s data provider, size, or category.

Action   Inspect the various attributes of the document and try to identify if any of them are invalid.

The new password contains invalid characters. (WI0309)

Cause   The password you attempted to enter contains restricted characters. Such characters are set by the supervisor from SUPERVISOR.

By default, a BUSINESSOBJECTS password can be made up of alphanumeric characters including a backslash (\), a hyphen (-), an underscore (_), or a dollar sign ($). BUSINESSOBJECTS passwords are case-sensitive.

Action   Try entering a new password with different characters.
No available universe (WI0310)

**Cause 1**
No universes exist.

**Cause 2**
The universes exist but they have not yet been exported by the designer(s) to the universe domain of the repository.

**Action**
For both of the above causes, see the BUSINESSOBJECTS designer or supervisor (that is, whoever is responsible for creating and exporting BUSINESSOBJECTS universes to the repository).

**Cause 3**
The personal universe list is out-of-date. It does not reflect the universes available to users.

**Action**
Refresh the users’ list of universes. It is possible to force the update of this list each time a user starts a WEBINTELLIGENCE session by selecting the Refresh each session option in the Universe section of the user options.

**Cause 4**
Access rights to the universe have been removed in SUPERVISOR.

**Action**
The supervisor can check whether the user should have access rights to the universe.

No document domain available (WI0311)

**Cause**
No document domain has been created. The document domain is the area of the repository that contains the structures for storing shared BUSINESSOBJECTS documents and for executing tasks according to a timestamped definition.

**Action**
See the BUSINESSOBJECTS supervisor, the person responsible for the deployment and administration of BUSINESSOBJECTS resources.
This category does not exist. (WI0312)

**Cause 1**  No categories have been created.

**Action** Check that the category exists. See the *InfoView User’s Guide* for details on creating and using categories.

**Cause 2**  You have entered the name of the category incorrectly. Note that category names are case-sensitive.

**Action** If you entered (rather than selected) the name of the category, this time select it.

The file name and/or path is not recognized. (WI0313)

**Cause 1**  You incorrectly typed in the path and/or file name in the edit field used to upload files.

**Action** Check the syntax for the file name and/or path and re-enter it necessary. Or open the file directly from your browser. With Internet Explorer, select File > Open > Browse. With Netscape Communicator, select File > Open Page > Choose File.

**Cause 2**  The file was not found in the specified path. The file may not exist.

**Action** Specify an existing file.

**Cause 3**  The file is empty.

**Action** Select a file that is not empty.
WebIntelligence Error Messages

No host available to process your login (WI0314)

Cause

You tried to log into WEBINTELLIGENCE but were not able to open a session. Opening a session requires a WIQT, which is provided by a WIGenerator. The problem may be any of the following:

- No WIGenerator is enabled over the cluster.
- Some WIGenerators are present but their Node Load Factor parameter is set to 0.
- Some WIGenerators are present, but none has the Enable Interactive Processing parameter set to On.
- Some WIGenerators are present but cannot be reached.

The parameters of WIGenerator in the Business Objects Services Administrator tool
**Action**  
First check the Business Objects Services administrator tool to view the WIGenerator module:

- If the WIGenerator does not appear, then you need to install it using the installer program.
- If the WIGenerator appears but is disabled, then enable it.
- Select the WIGenerator module from the Host or Report tab, then set the Node Load Factor parameter to a value other than 0, and click Apply.

**Note:** You should set this value for each node with care, according to the capacities of each machine. This kind of fine-tuning can make an enormous difference in the overall performance of your system.

- Select the WIGenerator module, set the Enable Interactive Processing parameter to On, and click Apply.

If the WIGenerator module is enabled but the problem persists, check for the WIGenerator.exe process in the Windows NT Task Manager. If this task does not appear, stop the Web server and entire WEBINTELLIGENCE system, then restart them.

---

**You cannot logon as your Administrator has put the WebIntelligence system offline. (WI0315)**

**Cause**  
You tried to start a WEBINTELLIGENCE session, but cannot log in because the WEBINTELLIGENCE system has been stopped.

**Action**  
Ask the WEBINTELLIGENCE administrator to restart the system using the Business Objects Administrator tool.
WebIntelligence Error Messages

No data to fetch (WI0500)

**Cause 1**  The query is semantically incorrect; i.e. it makes no sense in terms of the universe that you are using.

**Action**  Examine the components of your query, such as the conditions or filters, more closely to ascertain that they are semantically sound.

Try expanding the query to include more components so that it returns more data. After you have done this, run the query once again.

**Cause 2**  Given the data available in the database, the query would yield no results.

**Action**  See the database administrator for information on the database you are using.

Context problem. Please edit the report and click on Run Query button. (WI0501)

**Cause**  The universe you are working with contains contexts. A context is a rule by which BUSINESSOBJECTS can decide which of two paths to choose when more than one path is possible from one table to another in the database. When a user runs a query from a universe containing contexts, BUSINESSOBJECTS prompts the user to indicate the correct perspective for the query.

**Action**  You must edit the query and indicate the correct context. Then click the Run Query button to generate the report.
You do not have the rights to refresh this document. Please contact your supervisor after updating to Web Intelligence version 2.5. (WI0502)

**Cause 1**
You have obtained this error messages and the following describes your work environment:
- You have updated to Web Intelligence 2.5.
- You are working with a 5.0 repository.
- You can click a document from the personal folder and view the report.
- You are trying to edit a Web Intelligence report.

A feature in BusinessObjects 5.0 and Web Intelligence 2.5 allows you to store documents in multiple repositories. However, if you attempt to read a document in a 5.0 repository that was not correctly exported from a 4.1.x repository, this error may occur.

**Note:** Before updating your repository, you should publish all your Web Intelligence documents in the corporate documents part of the 4.1.x repository.

**Action**
A General Supervisor can do the following:

1. Restore a back-up copy of the 4.1.x repository.
   If you do not have a back-up, see the alternative actions described below.

2. Publish all your old Web Intelligence reports in the corporate documents part of the 4.1.x repository.

3. From Supervisor 5.0, perform a Safe Recovery from the 4.1.x repository.
WebIntelligence Error Messages

Alternative Actions

Here are two alternative actions if you do not have a back-up copy of your old repository:

Alternative 1
A General Supervisor can do the following:

1. Create a new 4.1.x repository and publish your old WEBINTELLIGENCE reports in this repository with the relevant universes.
2. Launch SUPERVISOR.
3. Perform a Safe Recovery (follow the steps below).
4. Import the list of users from your existing 5.0 repository.

Running a Safe Recovery
The following are the steps for performing a Safe Recovery in SUPERVISOR 5.0. They are intended for a user with a General Supervisor profile. It is necessary to first remove (or de-activate by renaming) the key file.

1. Launch SUPERVISOR with a General Supervisor profile.
   The wizard appears.
2. Click the Begin button.
3. Click the Run a safe recovery option.
4. Define a connection to your restored 4.1.x repository only.
5. Click Next and follow the instructions of the wizard to perform a Safe Recovery.
6. Click Yes when you are prompted with the message “Your repository is an older version. Do you want to upgrade?”
7. Complete the steps in the wizard.

Alternative 2
You can re-create the reports using WEBINTELLIGENCE 2.5.
Cause 8  The supervisor has disabled the universe on which the report was built for the user or for the group to which the user belongs.

Action  A supervisor can do the following:

1. Launch SUPERVISOR.
2. Log into the repository used by the WEBINTELLIGENCE server.
3. Click the Universe tab.
4. Click your user symbol.
5. Right-click the universe, and select Enable Universe.

Note: The supervisor should check each instance of the user especially if the repository is large or complex and has duplicate users. To locate each instance of the user, the supervisor can select Edit > Find and enter the user name.

You do not have query rights! (WI0503)

Cause  You are attempting to drill beyond the limits of the microcube; thus the query cannot be executed.

Action  You need to edit the query by expanding its scope so that drilling up or down becomes feasible.
WebIntelligence Error Messages

No full client report service available: Please contact your administrator to enable this module. (WI0504)

**Cause 1**
From WEBINTELLIGENCE, you tried to open a BUSINESSOBJECTS document, an action that requires launching BUSINESSOBJECTS. However, the supervisor has restricted your user profile from using the application by disabling it.

**Action**
See your supervisor to obtain access rights to BUSINESSOBJECTS.

**Cause 2**
You have attempted to perform an action that requires BOManager, a service which is currently not activated for the WEBINTELLIGENCE system. BOManager is a scalable, server-based version of BUSINESSOBJECTS that offers display and refresh capabilities for BUSINESSOBJECTS documents via WEBINTELLIGENCE. In general, it is automatically started whenever you launch WEBINTELLIGENCE.

**Action**
Activate BOManager from the BusinessObjects Services Administrator tool.

**Cause 3**
The CORBA call failed to function.

**Action**
Stop the Web server and entire WEBINTELLIGENCE system, then restart them.

**Cause 4**
The BOManager folder does not match the one shown in the registry.

**Action**
The folder of BOManager needs to be synchronized with the corresponding registry settings; however, because this folder and its associated registry settings are defined as part of the installation process, it is recommended to contact Business Objects Customer Support for more information.

**Note:** Incorrect Registry editing can cause unpredictable results. Please ensure that you know how to restore it if a problem occurs by understanding the restore concepts in the Registry online help.
The system has timed out due to a WebIntelligence server setting. Ask your administrator to increase Max. WIQT active time. (WI0505)

Cause
The system timed out due to a parameter set in the WEBINTELLIGENCE server. Called Max. WIQT active time, this parameter is located in the Generator module of the BusinessObjects Services Administrator. Its value specifies the maximum amount of time (in seconds) that a query can take before being terminated by the system.

Action
As the message indicates, the value set for the parameter needs to be increased by the WEBINTELLIGENCE administrator. For more information on this and other Generator parameters, refer to Chapter 7 of the WebIntelligence System Administrator’s Guide.

Document not available (WI0506)

Cause 1
You are attempting to access a document that is no longer available on the repository. Although you can view the document name, the document itself has been moved or no longer exists. The inaccurate view results from your computer’s cache.

Action
Refresh the list of documents from your browser. The unavailable document should no longer appear. It is possible to force the update of the list of documents each time a user starts a WEBINTELLIGENCE session by selecting the option Refresh each session in the Documents section of the user options.

Cause 2
The file name you have chosen is too long, or contains special characters that are not allowed.

On Windows 2000, a file name can contain up to 215 characters, including spaces. On Windows NT, a file name can contain up to 255 characters, including spaces. File names cannot contain the following characters: \ / : * ? " < > | "

Action
Give your file a shorter name or remove those characters that are not allowed.
WebIntelligence Error Messages

This document is an add-in and therefore cannot be visualized (WI0507)

**Cause**

The document contains one or more add-ins written in Visual Basic. This document cannot be displayed by the viewer of your browser because it is considered to be an add-in file.

**Action**

Do the following:

1. From BUSINESSOBJECTS, launch the Visual Basic editor.
2. In the Properties window of the document, change the IsAddIn property from True to False.

Alternatively, you can decide to remove any add-ins attached to your document as follows:

1. In BUSINESSOBJECTS open your document.
2. Select Tools > Add-Ins.
   A dialog box lists all available add-ins. Any add-ins attached to your document are displayed beside a check mark.
3. Uncheck the activated add-in(s), and click OK.
4. Save the document.
Access to the universe, or refreshing the document, is not allowed. (WI0508)

**Background** You tried to carry out a command such as Refresh, that requires the document to access the universe on which it was created.

**Cause** You are not authorized to access the universe on which the query was created.

**Action** The BUSINESSOBJECTS supervisor can grant you access rights to the universe.

Too many selected values. (WI0509)

**Cause** You selected more values in the object and conditions panel than the maximum amount defined in the parameter MAX_INLIST_VALUES in acc2en.prm.

**Action** Select fewer values.

* Error in parameters (WI0600)

**Cause** The report is no longer valid or has become incompatible with your current version of WEBINTELLIGENCE.

**Action** Try re-creating the report using a more recent version of WEBINTELLIGENCE. If the error persists, contact Business Objects Customer Support for more information.
WebIntelligence Error Messages

* Error creating report. (WI0601)

**Cause 1**  The query has become inadvertently modified.

**Cause 2**  There is a problem in the formatting of the report.

**Cause 3**  There is a problem in the filters used in the report.

**Action**  All of the above possible causes are internal in nature. Please contact Business Objects Customer Support for more information.
Chapter 14  BOManager Error Messages

In this chapter

- BOManager Error Messages 680
BOManager Error Messages

The code range BOMGR0010 - BOMGR0320 identifies BOManager error messages.

**Bad login parameters; login failed. (BOMGR0010)**

**Cause 1**  
BOManager could not refresh your BUSINESSOBJECTS documents from WEBINTELLIGENCE because it could not create an instance of Busobj.exe. To do so, it requires a valid user login.

**Action**  
Ask the BUSINESSOBJECTS supervisor about the login requirements for running BUSINESSOBJECTS from BOManager.

**Cause 2**  
BOManager could not refresh your BUSINESSOBJECTS documents from WEBINTELLIGENCE because it could not create an instance of Busobj.exe. To do so, it requires a valid user profile. In other words, the supervisor has probably disabled your user profile or group from accessing BUSINESSOBJECTS.

**Action**  
Ask the supervisor to enable your user profile or group as follows:
- Select the user or group in SUPERVISOR.
- From the Configuration tab, click the BUSINESSOBJECTS icon.
- Select the Disable/Enable command.

**Document already open. (BOMGR0020)**

**Cause**  
This is an internal WEBINTELLIGENCE error.

**Action**  
Stop and start up your WEBINTELLIGENCE session once again.
**Unexpected error during login. (BOMGR0040)**

**Cause**
This is a general error caused by a system-related event such as a COM error or a GPF.

**Action**
Stop and start your WEBINTELLIGENCE session once again. If you cannot do this, then reboot the server on which BOManager resides.

**BusinessObjects server process raised an automation exception. (BOMGR0060)**

**Cause 1**
An incorrect script or macro referenced by your document.

**Action**
Check the contents of the script or macro to determine whether any of the commands involve unauthorized rights or access to restricted resources.

**Example**
The macro may include instructions that invoke a restricted universe or data provider.

**Cause 2**
An action that fails partially or totally.

**Action**
Refer to the detailed error message for more precise information on the cause of the error.

**Example**
You were attempting to refresh a document.

**COM error during call to BusinessObjects server process. (BOMGR0070)**

**Cause**
This is an internal COM error.

**Action**
Exit the BUSINESSOBJECTS session and reboot the server on which BOManager resides.
**File exception (BOMGR0080)**

The error can occur for reasons relating to the file system of the machine on which BOManager resides:

**Cause 1**  The files have been deleted or removed.

**Cause 2**  You do not have write access to the destination files.

**Cause 3**  There is no room left on the hard disk.

**Action**  Check whether you have write access to the file system of the machine. Check the contents of the file system to determine whether maximum capacity has been reached.

**Network exception (BOMGR0090)**

**Cause**  The network is down or experiencing anomalies.

**Action**  See your network administrator to obtain information on the status of your network.

**Generic exception (BOMGR0110)**

**Cause**  A general system-related problem has occurred.

**Action**  Reboot the server on which BOManager resides.
Unable to find session (BOMGR0120)

**Cause**
The BOManager session has timed out before the WEBINTELLIGENCE session. This situation can occur whenever the session timeouts of BOManager and WEBINTELLIGENCE are set to different values.

**Action**
First log out from WEBINTELLIGENCE. The WEBINTELLIGENCE administrator can then set both these parameters from the BusinessObjects Services Administrator, the Java applet used to tune BROADCAST AGENT or WEBINTELLIGENCE. The applet can be launched either from BROADCAST AGENT or a web browser.

Here the steps are for launching the applet from BROADCAST AGENT:

1. Point to Broadcast Agent on the Programs menu.
2. Select Administrator
   The applet is displayed.
BOManager Error Messages

Within the applet BOManager and BROADCAST AGENT appear as modules from which you can set parameters. For BOManager, the session timeout is set from the parameter *Auto-shutdown BOManager after x minutes*; by default, the value is 60 minutes.

For WEBINTELLIGENCE, the session timeout is set from a parameter in the WISessionManager module. This parameter is called *Session Timeout*. By default, this value is set to 5,400 seconds or 90 minutes.

It is recommended that the timeout parameters of BOManager and WEBINTELLIGENCE be synchronized. Once this has been done, you can launch a new WEBINTELLIGENCE session.

For more information on the parameters discussed above, see the *WebIntelligence System Administrator’s Guide* or the *Broadcast Agent Administrator’s Guide*.

---

Unable to find document context. (BOMGR0140)

<table>
<thead>
<tr>
<th><strong>Cause</strong></th>
<th>When coding an extension to the standard products using either the SDK, Developer Suite, VBA macros, or some other customization method, a developer called API routines in the wrong order.</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Example</strong></td>
<td>A call to ReleaseDocContext has been made before the required call to GetHtmlElement.</td>
</tr>
<tr>
<td><strong>Example</strong></td>
<td>No call has been made to CreateDocContext before the attempt to open the document.</td>
</tr>
<tr>
<td><strong>Action</strong></td>
<td>Rewrite the customized code so that the correct function calls occur in the right order.</td>
</tr>
</tbody>
</table>
Maximum number of loaded server processes reached. (BOMGR0180)

**Cause**

The maximum number of BUSINESSOBJECTS processes allowed to run on the BOManager server has been reached. By default, this number is set to 10 processes.

**Action**

This number can be changed from a parameter in BOManager called *Max. number of loaded processes*.

If you have this number modified, you should be aware of the memory capacity of your machine. Each process is equivalent to a full BUSINESSOBJECTS client. Also, the number should always be greater than the value set for *Min. number of loaded processes*.

Maximum number of busy server processes reached. (BOMGR0190)

**Cause**

The maximum number of busy BUSINESSOBJECTS processes allowed to run on the BOManager server has been reached. By default, this number is set to four busy processes.

A “busy” process is one that takes up CPU time. It also means that only x processes (such as refresh, save, or computing data) can be active at the same time in terms of CORBA calls.

**Action**

This number can be changed from a parameter in BOManager called *Max. number of busy processes*.

The optimal value should be based on the CPU power of the BOManager server. The value entered must always be greater than the value set for *Min. number of loaded processes* and less than the value set for *Max. number of loaded processes*. 
BOManager Error Messages

Server is shutting down... (BOMGR0200)

**Cause**  
The action you attempted failed because the BOManager server processing your documents is shutting down.

**Action**  
See the network administrator or the person responsible for the server. You can repeat the action once the server is up and running.

Out of memory (BOMGR0210)

**Cause**  
The BOManager server processing your documents is out of memory, probably because too many applications and/or processes are running simultaneously.

**Action**  
Close some applications on the server and try again.
Unable to launch BusinessObjects server process. (BOMGR0220)

**Cause**
In order to execute a scheduled action, the BOMananger process tried to start a BusObj.exe process on the server. It was unable to do so because of an unidentified problem with the server-side configuration.

This problem may result from any one of the following:
- An incorrect password, user name or permissions supplied for the BusObj process
- Insufficient memory
- Inappropriate license
- Incorrect version of a dll.

**Action**
To identify the specific cause of the problem, try to launch BusObj.exe in interactive mode on the server. To do this, follow the steps given in Chapter 11, “BOMananger Troubleshooting” in the WebIntelligence System Administrator’s Guide.

You then receive a more specific error message which should enable you to fix the cause of the problem. When you are able to run the process successfully in interactive mode, your scheduled operations should also run without problems.

Undefined error. (BOMGR0230)

**Cause 1**
The Folder C:\Program Files\Business Objects\Server\WebIntelligence 2.5\Storage\docs has been deleted or removed.

**Action**
Restore the doc folder to its original location or create a new directory in C:\Program Files\Business Objects\Server\WebIntelligence 2.5\Storage.

**Cause 2**
The Folder C:\Program Files\Business Objects\Server\WebIntelligence 2.5\Storage\docs is not accessible.

**Action**
1. Right click the docs folder and click Properties.
2. Click the Security tab and click Permissions.
3. On the directory Permissions dialog box, ensure the Type of Access value is set to Add or greater.
BOManager Error Messages

Unable to initialize COM library. (BOMGR0240)

**Cause**  
The system was unable to initialize the COM library due to a configuration problem.

**Action**  
Check the configuration of the system. Stop and start WEBINTELLIGENCE once again.

Unable to write configuration file. (BOMGR0250)

You attempted to modify a parameter in BOManager but the system was unable to write to BOMgr.ini, the file in which the value for this parameter is stored. This configuration file, which initializes BOManager, is located in:

Business Objects\Server\BusinessObjects Manager 5.0

**Cause 1**  
The file does not exist or has been deleted.

**Cause 2**  
You do not have write access to this file.

**Cause 3**  
There is no room left on the hard disk.

**Action**  
If the file does not exist or has been deleted, ask the WEBINTELLIGENCE administrator or the person who has installed BUSINESSOBJECTS server products to replace the configuration file, or reinstall BOManager.

The error may also result from a security restriction set by the network administrator on the drive in which the BUSINESSOBJECTS server products were installed.
Invalid parameter (BOMGR0260)

A string representing part of a URL path is malformed or an invalid repository type is referenced.

Cause 1
A misspelling in an environment variable if you are using a CGI server.

Action
If you are using a CGI server, print out and check the spellings of all path components contained in your WEBINTELLIGENCE or HTTP server-related environment variables.

Cause 2
If you have made modifications to your code using the WEBINTELLIGENCE SDK, you may have misspelled a path component, or forgotten to include the document extension; for example, rep, wqy, etc.

Action
If you are developing code with the WEBINTELLIGENCE SDK, check that all URL path components generated in code are correctly spelled. If you are generating HSAL PATH_INFO data in code, check that the spelling is correct in the relevant variables and the generated string.

Cause 3
An attempt in SDK code was made to export or import documents to or from an unsupported repository type (i.e. one that is not corporate, personal, or inbox).

Action
If exporting or importing documents within WEBINTELLIGENCE SDK code, check that the repo_type_id parameter is correctly set.
BOManager Error Messages

Could not overwrite existing document. Operation aborted. (BOMGR0270)

**Cause**
You attempted to export a document to a repository in which a document with the same name already exists.

**Action**
Select Yes for the *Overwrite if document exists* option, and repeat the action. You can gain access to this option in INFOVIEW by clicking Corporate Documents in the navigation bar, and then clicking Upload to display the Upload and Publish window.

You can also rename the document and try exporting it once again.

Unable to create directory. (BOMGR0280)

You attempted to perform an operation requiring the creation of a directory; for example, report bursting. You cannot do so for any one of the following reasons relating to the server:

**Cause 1**
You do not have the rights to create a directory on the server.

**Cause 2**
The disk drive of the server is too full.

**Cause 3**
A security restriction has been set on the server by a network administrator.

**Action**
Check with your WEBINTELLIGENCE administrator or network administrator for more information on the capacity and possible restrictions set on the server.
Unable to copy file from cache. (BOMGR0290)

BOManager attempted to perform an operation that involves copying a file from the cache. It could not do so for any of the following reasons:

**Cause 1**  The cache has been restricted.

**Cause 2**  The disk drive of the server is too full.

**Cause 3**  A security restriction has been set on the server by a network administrator.

**Action**  Check with your WEBINTELLIGENCE administrator or network administrator for more information on the capacity and possible restrictions set on the server.

Unable to import file in cache. (BOMGR0300)

**Cause**  Some of the Scheduler files are corrupted.

**Action**  Create a new BROADCAST AGENT in SUPERVISOR. Recreate all the tasks for the new Scheduler.

Unable to export document. (BOMGR0305)

**Cause**  This error may occur when you try to export a BUSINESSOBJECTS document to the repository. The network connection to the repository may be lost, the repository server may have gone down, or the repository tables may be full.

**Action**  Try the following:

- Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.
- Check that there is sufficient disk space on the machine hosting the document domain.
BOManager Error Messages

- Check that your own account owns the right to access the repository.
Macro execution failed. (BOMGR0310)

<table>
<thead>
<tr>
<th><strong>Cause</strong></th>
<th>An invalid macro is referenced in the document you are working with. The macro may be invalid due to commands that involve unauthorized actions or require access to restricted resources.</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Action</strong></td>
<td>Check the contents of the macro to determine whether any of the commands involve unauthorized rights or access to restricted resources.</td>
</tr>
<tr>
<td><strong>Example</strong></td>
<td>The macro may include instructions that invoke a restricted universe or data provider.</td>
</tr>
</tbody>
</table>
Task interrupted. (BOMGR0320)

**Cause**

In INFOVIEW, you have clicked on a BUSINESSOBJECTS document, or tried to refresh it. The task, i.e., opening or refreshing the document, has been interrupted, for one of the following reasons:

- You started another task before the first task ended.
- The action timed out. The WEBINTELLIGENCE administrator sets a time-out parameter, which determines the maximum amount of time during which a document can be processed. In this case, the document was still being processed when the time-out parameter was reached.

**Action**

You can:

- Perform the task again.
- Ask the WEBINTELLIGENCE administrator to change the time out parameter. Once this is done, you can perform the task again.

**Example**

You click a document in INFOVIEW, then click Refresh. Ten minutes later, BUSINESSOBJECTS is still refreshing the document on the server, either because the document is very large, or because many processes are running simultaneously. Ten minutes is the maximum length of time for document processing, set by the WEBINTELLIGENCE administrator; therefore, BOManager interrupts the task.
You cannot open this document which contains macros. Ask the WebIntelligence administrator to enable macros. (BOMGR0330)

**Cause**

The document contains one or more macros created with Visual Basic. You are not allowed to open documents containing macros.

**Action**

Using Business Objects Services Administrator, a WEBINTELLIGENCE administrator can apply a parameter that makes it possible to open documents with macros. This parameter is called *Enable macros for interactive users* and is located in the parameter set for the BOManager module.

If for security reasons macros are not allowed at your site, you can remove them from your document in BUSINESSOBJECTS using File > Remove Macro(n). You should then save the document and re-export it.
Sorry, but the selected document cannot be viewed with the current viewer (BOMGR0340)

**Cause**
The document contains one or more add-ins written in Visual Basic. This document cannot be displayed by the viewer of your browser because it is considered to be an add-in file.

**Action**
Do the following:

1. From BUSINESSOBJECTS, launch the Visual Basic editor.

2. In the Properties window of the document, change the IsAddIn property from True to False.


Alternatively, you can decide to remove any add-ins attached to your document as follows:

1. In BUSINESSOBJECTS open your document.

2. Select Tools > Add-Ins.
   A dialog box lists all available add-ins. Any add-ins attached to your document are displayed beside a check mark.

3. Uncheck the activated add-in(s), and click OK.

4. Save the document.
Chapter 15  Auditor Error Messages

In this chapter

- Auditor Error Messages 698
AUDITOR error messages range from ADT0001 to ADT0009.

**Document with the same name already exists, unable to overwrite. (ADT0001)**

**Cause**
You tried to publish a document when a document with the same name already exists.

**Action**
Select overwrite or change the name of your document.

**There is no Broadcast Agent defined for the selected document domain. (ADT0002)**

**Cause**
No Broadcast Agent is defined for the document domain you selected.

**Action**
Install or activate BROADCAST AGENT.

**You do not have the access rights needed to delete indicators. (ADT0003)**

**Cause**
You do not have the access rights to delete a document.

**Action**
Contact your administrator to obtain the necessary access rights.

**A problem occurred while opening the document. Please contact your administrator. (ADT0004)**

**Cause**
This is a generic error that occurs when you try to open a document. It may be related to the BOManager or BusObj processes.

**Action**
Check that WEBINTELLIGENCE is stable.
A problem occurred while refreshing the document. Please contact your administrator. (ADT0005)

**Cause**  
This is a generic error that occurs when you try to refresh a document. It may be due to a discrepancy between your document and the corresponding universe, or because no universe can be found.

**Action**  
Check that you have the right universe, and that the universe you want to use to create the document is available.

Error, please contact your administrator. (ADT0006)

**Cause**  
This is a generic error that may occur at the end of a web session. It may also occur at login if the web server or application server is not available or has problems.

**Action**  
Log in again after checking that the web server and application server are available.

The new password and the password confirmation are not identical. (ADT0007)

**Cause**  
When asked to confirm your new password, you entered a different password.

**Action**  
Enter your new password again and confirm it.

The new password must be different than the old one. (ADT0008)

**Cause**  
Your new password is the same as your old one.

**Action**  
Enter a different new password.
You do not have the access rights needed to change your password. (ADT0009)

**Cause**  
You do not have the access rights to change your password.

**Action**  
Contact your administrator to obtain the necessary access rights.
Chapter 16  Miscellaneous Error Messages

In this chapter

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Miscellaneous Error Messages

Miscellaneous error messages include the following ranges and categories:

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<td>GUI</td>
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<td>USU0001</td>
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<td>LOV0001 - LOV0002</td>
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<td></td>
</tr>
<tr>
<td>and BOL#136</td>
<td></td>
</tr>
</tbody>
</table>

The file name must contain no more than 8 characters. (GUI0002)

**Cause**

You attempted to save a universe using a name made up of more than eight characters.

**Action**

Repeat the action using a name made up of eight characters or less. Universe files have a .unv extension.
The file name contains forbidden characters. (GUI0003)

**Cause**
You tried to save a universe with a name that contains unauthorized characters. This restriction may originate from:
- the character set allowed by the database on which the BUSINESSOBJECTS repository resides
- the options, set by the supervisor from the SUPERVISOR module, which limit the characters allowed in the repository

**Action**
Use a different name to save your universe. If the problem persists, ask the BUSINESSOBJECTS supervisor about the authorized character set for your universes.

File not found. Please verify the correct file name was given. (GUI0005)

**Cause**
You tried to open a BUSINESSOBJECTS report by entering a file name that does not exist.

**Action**
Enter the correct name of the file, or use the Up One Level button in the Open dialog box to locate the desired report.

(name) Path not found. Please verify the correct path name was given. (GUI0006)

**Cause**
You tried to open a BUSINESSOBJECTS report using an incorrect path name. The report may exist, but it is not at the location you specified.

**Action**
From the Open dialog box, use the Up One Level button to locate the report.
Cannot find \texttt{name}. Please check that all components have been correctly installed. \texttt{(USU0001)}

\textbf{Cause} \hspace{1cm} You selected the User’s Guide command from the Help menu of the \texttt{BUSINESSOBJECTS} application but no guide appeared. The online guides, which are in Acrobat PDF format, may not have been installed on your hard disk.

\textbf{Action} \hspace{1cm} Check the contents of the Online Guides\textbackslash En (language) folder of your \texttt{BUSINESSOBJECTS} files. If there are no PDF files, then you need to install them using the \texttt{BUSINESSOBJECTS} installer program. This program also installs the Acrobat Reader which lets you read these files.

Too many selected values. \texttt{(LOV0001)}

\textbf{Cause 1} \hspace{1cm} From a list of values in the Query Panel, you attempted to select more than the authorized number of values. By default, you can select up to 99 values at the same time.

\textbf{Action} \hspace{1cm} Limit the number of values you select to less than 99.

\textbf{Cause 2} \hspace{1cm} You selected less than 99 values but the above error appears. This means that a restriction has been set in the \texttt{prm} file corresponding to your database. This restriction appears as the parameter \texttt{MAX\_INLIST\_VALUES}.

\textbf{Action} \hspace{1cm} Remove this parameter, or set its limit to a higher number.

You have not been authorized to use this universe. \texttt{(LOV0002)}

\textbf{Cause} \hspace{1cm} You do not have rights to this universe (to which lists of values have been assigned).

\textbf{Action} \hspace{1cm} See the \texttt{BUSINESSOBJECTS} supervisor to find out about the universes you are authorized to work with.
Syntax error (VAR0001)

**Cause**
The query contains a condition with a prompt for which you must enter one or more values using a separator between each value. The separator is usually a semicolon (:) or a comma (,). It is defined in the Windows Control Panel (Regional Settings).
The error results from the use of the separator. Perhaps you entered it at the beginning of the prompt, or inadvertently entered it twice between two values.

**Action**
In the Enter or Select Values dialog box, re-enter the values using one separator between each value.

The file could not be found. (FRM0001)

**Cause 1**
You attempted to open a file from the Recent File list of the application but the file either no longer exists, or is at a different location.

**Cause 2**
You launched a BUSINESSOBJECTS application from the command line or with the Run command, and you specified a file that either no longer exists or is at a different location.

**Cause 3**
The file cannot be found because the mapping of the network drive has been modified; that is, the file may now be on a different server.

**Action**
Search your hard disk for the file you tried to open. If you find it, note its location. If you cannot find the file, check the mapping of your network drive.

This file is read-only. (FRM0002)

**Cause**
The universe or document you tried to save is write-protected.

**Action**
From the Windows Explorer, right-click the file and from the Properties dialog box, uncheck the Read-only option.
Miscellaneous Error Messages

The file is corrupted and cannot be opened. (FRM0003)

**Cause**  
The file you tried to open has become corrupted or damaged. This may be due to a virus or errors on your hard disk.

**Action**  
Run a standard utility program such as ScanDisk which checks files, folders, and the disk surface for errors and then repairs them. If this does not work, then use a back-up of the file, if one is available.

File could not be saved due to a disk error. (FRM0004)

**Cause**  
There may be no room left on your hard disk.

**Action**  
Delete unused files or applications to free up space on your hard disk.

Could not create temporary file. Your startup disk is probably full. (FRM0006)

**Cause**  
Whenever you create or edit reports, BUSINESSOBJECTS simultaneously creates temporary reports in the Temp folder of the startup disk. Because the disk is probably full, BUSINESSOBJECTS can no longer create these temporary files.

**Action**  
First exit BUSINESSOBJECTS. Then get rid of unused applications or files, and empty out the Temp folder. Launch BUSINESSOBJECTS once again.

Cannot open the file due to an unknown error. (FRM0007)

**Cause**  
BUSINESSOBJECTS could not open the file for reasons it could not determine.

**Action**  
Try opening other BUSINESSOBJECTS files. If you receive the same error message with other files, try re-installing the BUSINESSOBJECTS applications. If the errors persist, contact Business Objects Customer Support.
You are not authorized to use this document. (FRM0008)

**Cause**

The person who created the document that you are trying to open did so with a connection to the repository. You also need a connection to the repository in order to open this document. You are probably working offline, meaning that:

- Check the option *Work in offline mode* when launching BUSINESSOBJECTS.
- You are working away from your office and thus cannot connect to the repository.
- You cannot work online because the supervisor did not provide you with a repository connection (user name and password).

**Action**

You can read the document if you first connect to the repository. However, the person who created the document may not want you to have access to the repository. In this case, the document creator has to save the document, then make it available to you a second time. Here’s what the document creator has to do:

1. Open the document in BUSINESSOBJECTS with a connection to the repository. This means that he or she must enter a user name and password at login.
2. Select File > Save As.
3. In the Save As dialog box, check the option *Save for all users*.
4. Click Save.
5. Make the document available to other users, either by e-mail, the repository, file system, diskette, etc.

**Note:** This procedure can also be carried out on universes from DESIGNER.

An alternative action is for the General Supervisor to save the same document with a different file name. This should enable you to read the document.
Miscellaneous Error Messages

Example
Frank launches BUSINESSOBJECTS, and, when prompted, enters his user name and password. This means that Frank is working with a connection to the repository. Frank creates a document, then sends it to you by e-mail. You don’t have the time to read the document while you are at the office, so you synchronize your e-mail before leaving, hoping to read the document on the train home.
When you’re on the train, you’re working offline—there is obviously no network to connect you to the repository. Therefore, when you try to open the document, you get this error message.

You have no write authorization on this document. It will be opened as read-only. (FRM0009)

Cause
You tried to open a document that is write-protected. You cannot make changes to it. The restriction may have been placed by the BUSINESSOBJECTS supervisor.

Action
See the BUSINESSOBJECTS supervisor for more information on the documents you are allowed to work with.

Invalid password. Please try again. (FRM0010)

Cause
You tried to open a universe with an incorrect password.

Action
Try entering the password again. If this still does not work, contact the BUSINESSOBJECTS designer (the person who set the password on the universe) to find out if the password has been changed recently.
**Error Message Guide**

*(name) is reserved. (FRM0011)*

**Cause** You tried to open a universe but a Password dialog box indicates that the universe is reserved. This means that a write reservation password has been assigned to the universe.

**Action** Ask the designer of the universe for the write reservation password, then try opening the universe with it.

Even without this password, you can still view the universe in read-only mode. In this mode, you cannot save any changes you make to a universe unless you rename it. To open a universe in this mode, click the Read Only button.

---

**BusinessObjects is not correctly installed. Please rerun BusinessObjects Setup. (FRM0013)**

**Cause** There is a problem in the way that BUSINESSOBJECTS was set up on your system. Certain essential files or folders were not properly configured or installed.

**Action** You must re-install BUSINESSOBJECTS on your machine. If the error persists, contact Business Objects Customer Support.

---

**Warning: this version of BusinessObjects will expire in (n) days. Please contact your BusinessObjects distributor. (FRM0014)**

**Cause** The version of BUSINESSOBJECTS installed on your system is an evaluation copy that expires after 90 days. It is not the official version of the product.

**Action** See the system administrator or whoever installed BUSINESSOBJECTS at your site. It is possible that the person inadvertently used the license key for the evaluation rather than the official version.

If, however, the correct key was used then you should contact your BUSINESSOBJECTS distributor.
Miscellaneous Error Messages

This version of BusinessObjects has expired. Please contact your BusinessObjects distributor. (FRM0015)

**Cause**

The version of BUSINESSOBJECTS installed on your system is an evaluation copy that has just expired. It is not the official version of the product. You can continue to work with this version for one more day.

**Action**

See the system administrator or whoever installed BUSINESSOBJECTS at your site. It is possible that the person inadvertently used the access key for the evaluation rather than the official version. Re-install the product using the correct license keys.

If, however, the correct key was used then you should contact your BUSINESSOBJECTS distributor.

This version of BusinessObjects has expired. Please contact your BusinessObjects distributor. (FRM0016)

**Cause**

The version of BUSINESSOBJECTS installed on your system is an evaluation copy that has just expired. It is not the official version of the product. The product will no longer function.

**Action**

See the system administrator or whoever installed BUSINESSOBJECTS at your site. It is possible that the person inadvertently used the license key for the evaluation rather than the official version.

If, however, the correct key was used then you should contact your BUSINESSOBJECTS distributor.

The system is out of memory or resources. (FRM0017)

**Cause**

You attempted to perform an action that exceeds the capacity of your machine.

**Action**

Close all the open applications on your machine, launch the BUSINESSOBJECTS application, and then try the operation once again.
The setup.exe file is invalid. (FRM0018)

**Cause 1**  
The installer program was unable to create a temporary setup file in the Temp folder of your hard disk. There may not be enough space on your hard disk to install BUSINESSOBJECTS applications.

**Action**  
Clean out the Temp folder of your hard disk by deleting its contents. Then try running the installer program once again.

**Cause 2**  
You already ran the installer program once but it failed to execute properly.

**Action**  
Check the Temp folder of your hard disk and delete the following files:
- imsg50%s.dll
- _su50.exe
- setup50.exe
- servconf%s.dll
- servconfdll.dll

Then run the installer program once again.

The setup.exe file was not found. (FRM0019)

**Cause**  
The installer program was unable to create a temporary setup file in the Temp folder of your hard disk. There may not be enough space on your hard disk to install BUSINESSOBJECTS applications.

**Action**  
Clean out the Temp folder of your hard disk by deleting its contents. Then try running the installer program once again.
Miscellaneous Error Messages

The setup path was not found. (FRM0020)

**Cause**  The installer program was unable to create a temporary setup file in the Temp folder of your hard disk. There may not be enough space on your hard disk to install BUSINESSOBJECTS applications.

**Action**  Clean out the Temp folder of your hard disk by deleting its contents. Then try running the installer program once again.

Unknown error when Setup was running. (FRM0021)

**Cause 1**  There may be a problem with your access or connection to the network.

**Cause 2**  The server on which the setup.exe is located has gone down.

**Action**  See the network administrator to find out about the status of the network.

Unknown Setup Path. (FRM0022)

**Cause 1**  There may be a problem with your access or connection to the network.

**Cause 2**  The server on which the setup.exe is located has gone down.

**Action**  See the network administrator to find out about the status of the network.
More than one macro with the same name. Cannot execute macro. (FRM0023)

**Cause**
You tried to run a query on a universe containing an object that references a macro; however, BUSINESSOBJECTS detected more than one macro with the specified name.
An object that references a macro is defined with the @Script function in its properties.

**Action**
See the person who created the macros, or the designer who created the universe. It is necessary to rename one of the macros, or assign a more explicit name to one of them. Macros are stored as .rep or .rea files in the UserDocs folder.

---

No macro with this name. Cannot execute macro. (FRM0024)

**Cause**
You tried to run a query on a universe containing an object that references a macro but BUSINESSOBJECTS could not find it.
An object that references a macro is defined with the @Script function in its properties.

**Action**
Search for the document that contains the macro and open it. Either fix or remove the macro. If you cannot find it, see the designer of the universe or the person responsible at your site for creating macros.
Miscellaneous Error Messages

Cannot create VBA macro. (FRM0025)

**Cause**
While trying to create a macro from BUSINESSOBJECTS, you entered an invalid macro name.

**Action**
Enter another name for the macro. In Microsoft Visual Basic, a macro name must meet the following requirements:
- It must begin with a letter.
- It cannot exceed 255 characters.
- It cannot be a restricted keyword.
For more information on macro names, refer to Microsoft Visual Basic for Applications documentation.

No open document (BOL#05)

**Cause**
You tried to carry out a command such as Refresh, on a document that has been deleted. You are viewing a cached version of the document.

**Action**
Refresh your corporate, personal or inbox document list for a complete list of available documents.

Error while importing document (BOL#102)

**Cause**
An error occurred while you were retrieving a document from the repository. The import was aborted for one of the following reasons:
- There was a network error.
- The server which hosts the document domain has failed.

**Action**
Verify the network connection by “pinging” the server hosting the repository. If the network is running properly, the database administrator should then use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.
Too many values selected (BOL#109)

**Cause**
In the object and conditions panel, you selected more values than is allowed by the maximum amount defined in the parameter MAX_INLIST_VALUES. This parameter is located in the .prm file for the connectivity you are using, for example ora7EN.prm for Oracle.

**Action**
Select fewer values.

Unable to open this document, not authorised (BOL#130)

**Cause**
You tried to open a document that you are not authorized to view. The restriction may have been placed by the BUSINESSOBJECTS supervisor.

**Action**
See the BUSINESSOBJECTS supervisor for more information on the documents you are allowed to work with.

Unable to open this document, cancelled by user (BOL#131)

**Cause**
You tried to carry out a command on a document before WEBINTELLIGENCE completed opening the document.

**Action**
Avoid running commands before a document is open.

Unable to open this document, no read access (BOL#132)

**Cause**
You do not have read access to the storage directory on the WEBINTELLIGENCE server, where the document is stored.

**Action**
The UNIX administrator can grant you read access to the WEBINTELLIGENCE storage directory.
**Miscellaneous Error Messages**

### Unable to open this document, no write access (BOL#133)

**Cause**
You do not have write access to the storage directory on the WEBINTELLIGENCE server, where the document is stored.

**Action**
The UNIX administrator can grant you write access to the WEBINTELLIGENCE storage directory.

### Unable to open this document, no read and write access (BOL#134)

**Cause**
You do not have read or write access to the storage directory on the WEBINTELLIGENCE server, where the document is stored.

**Action**
The UNIX administrator can grant you read and write access to the WEBINTELLIGENCE storage directory.

### Unable to open this document, file is corrupted (BOL#136)

**Cause 1**
The file you tried to open has become corrupted or damaged. This may be due to a virus or errors on your hard disk.

**Action**
The network or system administrator needs to run a standard utility program such as FSCK which checks files, directories, and the disk surface for errors and then repairs them. If this does not work, then use a back-up of the file, if one is available.

**Cause 2**
There is not enough disk space on the server where the document is stored or in the repository database.

**Action**
The network or system administrator needs to free up some disk space on the system.
Appendix

Common Troubleshooting

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Overview

This appendix summarizes the most common types of problems you may encounter when installing, configuring and running BUSINESSOBJECTS or WEBINTELLIGENCE.

Middleware Problems

As a general point, bear in mind that in many situations, problems may arise from your middleware configuration. The first thing to check is that the middleware is set up and working correctly. You also need to check that you are using the correct middleware version.

Network Configuration

There are a number of network issues that you should check:

- The OS_Agent port value must be the same on each of the machines within the same CORBA network cluster. If you are using two clusters, then you should also be using two distinct OS_Agent port values for the machines of each cluster. You can check these values using the OSFIND utility, located on each of the cluster nodes in the folder: Server\ORB 2.5\Bin.
- Each of your server machines must have a fixed TCP/IP address.
- If you are using ODBC, then your Data Sources must be declared as System DSNs, and not as User DSNs.

Memory Problems - Using the ServConf Utility

Problems may occur when Windows NT does not have sufficient memory to run the various server systems which have been configured. In this case, close all applications that may be running, and restart your system. If the problem persists, you may have to increase the amount of RAM installed on your system. Additionally, you can run the Servconf.exe utility to modify your memory settings. Servconf.exe is a utility automatically installed with the Enterprise Server Products option in:

Business Objects\Server\BusinessObjects Manager 5.0
This utility allows you to view and modify the system heap size settings. These settings determine how Windows NT runs BusObj.exe processes (under the control of the BOManagers). Defining the appropriate settings is essential to ensure the correct behavior and performance of your BOManager system, especially regarding the number of BusObj.exe processes that can be launched simultaneously. These values control how Windows NT allocates system memory to your server systems.

At any given time, several BusObj.exe processes can be running simultaneously from one or more BOManagers. If for any reason there is insufficient system memory available for a given BOManager, then processes may fail in various and unpredictable ways.

**Running BOManager Interactively**

When you run BOManagers in your server environment, the processes are running in background. This makes it difficult to identify any problems which may occur, since you do not see the error messages that are generated.

If you suspect that you have a problem with the BOManager on one of your servers, you should:

1. Run the Servconf utility to change the server identity to Launching User (see above).
2. Stop the BOManager service.
3. Run the following command on the same server:
   
   `BOMgr.exe -visible`

   This opens a DOS window.
4. Restart the WEBINTELLIGENCE services.
   This effectively starts the BUSINESSOBJECTS full client interactively, and allows you to view any error messages which are flagged.
5. Run the Servconf utility again, and change the server identity back to This User.
Common Troubleshooting

Generating a Debug Log

You can generate a debug log by copying the BOMgr_Diag.ini file to the Server\BusinessObjects 5.0 folder, and restarting BOManager. BOManager then creates a file in the same folder called BOMgr_Diag.Log. This is a plain-text file which lists all CORBA calls and parameter sets. It is useful for detecting problems relating to BOManager.

Repository Access Problems

Repository access problems may occur because:

- There is no valid connection to the document and/or security domain. A supervisor can select Tools > Repository, click the document domain, and then click the Test button. This checks whether the connection to the document domain is still valid. The same test should be done on the security domain.
- There is a problem exchanging information with the document domain of the repository. This can be due to corrupted tables in the repository database. A supervisor can run Scan and Repair to fix damaged repository tables. If the problem persists, the General Supervisor may have to re-create the repository.
- The machine hosting the repository is down. Check if the machine hosting the repository is responding by “pinging” the server. If the network is running properly, the database administrator can use database middleware (such as Net8 for Oracle) to check if there is any response from the repository database.
- The documents you are trying to access may already be open or in use by another user or application. If you suspect the file is currently being accessed by another user, wait a while, and then try accessing it again.
- The repository tables have become corrupted. A supervisor can run a Scan and Repair on the document and security domains to fix damaged repository tables. This scans or parses the structure of the domain, detects errors, and repairs errors. If the problem persists, the General Supervisor may need to re-create the repository.
- Lack of Windows NT access rights: the Windows NT administrator may not have granted you the necessary read/write authorization in the folder where you are trying to import a document. Ask the Windows NT administrator to grant you full access to the folders on the system.
RSS file - Database Connection Problems

One .rss file is created for each of the databases you are using. This file contains the necessary connection information, and is stored in the database folder:
BusinessObjects 5.0\Data Access 5.0\database_name.
Errors can occur if BUSINESSOBJECTS cannot find the .rss file in the database folder, and therefore cannot establish a connection to the database. If this happens, copy a backup of the .rss file to the database folder. If you do not have a backup, a supervisor must create the connection once again in SUPERVISOR.

SBO File - Database Access Problems

Each of the databases you are using has an associated .sbo file which is normally located in the Business Objects\Data Access 5.0 \database folder:
- Oracle.sbo for Oracle databases
- Odbc.sbo for ODBC databases
Errors are generated if you try to access your data warehouse via the repository after the associated database .sbo file has been moved, renamed, deleted, or damaged. This message can also occur if the .sbo is locked by another application or user.
If this happens, replace the .sbo file with a backup copy if you have one, or from another BUSINESSOBJECTS installation. If these are not available, you must run Setup and re-install your ODBC connections (which you can find in the Data Access folder). This re-installs the Odbc.sbo file.

SQLBO Network Layer Problems

SQLBO is the BUSINESSOBJECTS SQL layer through which all SQL transactions pass on their way to and from your repository and corporate databases. This layer is required to normalize all SQL transactions into a format that can be interpreted by all supported database types and middleware versions. Errors are generated whenever no SQLBO connection can be established.
The communication between client machines and database servers is provided by the database middleware. Check that your middleware is set up and working correctly, and that you are using the correct middleware version. Check also the BUSINESSOBJECTS driver, which gives you access to the middleware.
Common Troubleshooting

Each of the databases you are using has an associated .dll file which is normally located in the Business Objects\Data Access 5.0 folder. Each of these files has an Sq prefix as follows:

- Sqboci50.dll for Oracle databases
- Sqodbc50.dll for ODBC databases

Error messages are generated if you try to access your data warehouse via the repository after the associated database .dll file has been moved, renamed, deleted, or damaged. Errors can also occur if the .dll is locked by another application or user, or if you are using an incompatible .dll file.

Replace the .dll file with a backup copy if you have one, or from another BUSINESSOBJECTS installation. If these are not available, your Data Access modules must be reinstalled.

Invalid Characters

The characters you specify must be supported by the RDBMS you are using. Default valid characters are a-z (all lowercase letters), A-Z (all uppercase letters), 0-9 (whole numbers from 0 to 9), dash (-), underscore (_), dollar ($), and space characters. Edit the list of valid characters for the repository, using only characters that are supported by your RDBMS.

Update Problems

SUPERVISOR can encounter errors while attempting to update the repository from an earlier version. This may be because the existing repository already contained errors, or because you are trying to update from a version of BUSINESSOBJECTS which pre-dates version 4.x.

You can update your repository only from BUSINESSOBJECTS 4.x. You cannot update directly to BUSINESSOBJECTS 5.0 from an earlier version (such as 3.x). If you want to update from version 3.x, you must first perform an intermediate update to version 4.x, and then update to 5.0.

In all cases, you are advised to run a Scan and Repair before updating your repository. Also, make sure the repository is stable, compact, and error-free.
Installation Problems

Problems can occur while the BUSINESSOBJECTS Installer is running. These problems may be due to:

- Insufficient disk space to continue the installation. In this case, you should quit the installation, and free up some disk space. Empty your Recycle Bin and delete any unnecessary files, then try running the Installation Wizard again.

- Windows NT access rights: The Windows NT administrator may not have granted you the necessary read/write authorization in the folder where you are trying to install BUSINESSOBJECTS. You should ask the Windows NT administrator to grant you full access to the folders on the system where you are trying to install BUSINESSOBJECTS.

- Dll file conflicts: You may already have one or more .dll files installed which conflict with the .dlls the Installer is trying to copy to your system. Whenever a .dll file conflict occurs, you can choose to skip the error message and continue with the installation. It may be that the .dlls installed with BUSINESSOBJECTS are more recent than the .dlls already installed, or they may be older. In either case, you should bear in mind that although you can complete the installation and run BUSINESSOBJECTS, you may later have problems running specific applications. If this is the case, you need to run the Installer again, and re-install the .dll files provided with BUSINESSOBJECTS.

- Locked files: One or more of the files or resources that the Installer needs to complete the installation may already be in use or locked by another user or application.

To ensure that all the files or resources the Installer needs to complete the installation are available, you should quit all other applications before running the Installer.
LSI Security File Access Problems

The security file (.lsi) is used to identify users who attempt to access the repository. When a user logs in, his or her name and password are checked directly against the corresponding data stored in the repository. If this authentication is successful, the user’s specific authorization data (including user ID and password, specific user rights, restrictions, etc) is copied from the repository to the security file. The security file acts therefore as a read-write cache of authorization data for a specific user or group. For local installations, this file is created in the LocData folder, together with the key file.

The local security file (.lsi) is stored either in the ShData folder of the shared server or in the LocData folder of the local client. You must have read and write access to this folder, since data is written to the security file every time you log in. The file is identical in both folders, except for the extension: .lsi or .ssi. Errors may occur if the file is write-protected, damaged, deleted, or if you are using the wrong key file.

For example, you may have been trying to use a different key file, or the file may have been renamed. A problem can also occur if you log in, become impatient with the lack of response to the login, and reboot the system. This immediately corrupts the lsi file.

Make sure you have write access to the lsi folder or file. If necessary, a General Supervisor can perform a Safe Recovery by deleting the security file. Then try restarting your BUSINESSOBJECTS application. A blank login box appears (without any login names). However, you can still enter your previous login name and password. The security file is then automatically regenerated during login.

Universe Problems

Universes may cause problems if they contain:

- Invalid syntax in the SQL definition of an object, condition, or join
- Loops
- Isolated tables
- Missing or incorrect cardinalities.

A universe designer can usually resolve these problems by running an Integrity Check on the universe. This checks whether the structure of the universe matches the requirements of the database.
Saving Temporary Files

When you send a document to the repository, BUSINESSOBJECTS temporarily saves the document locally to disk before sending it to the repository. This causes errors if you do not have write-access to the disk, or the disk is full.

Empty your Recycle Bin. If necessary, delete any redundant or unwanted files, and empty the Recycle Bin again. If you have read-only privileges on the root C:\ drive, ask the Windows NT administrator to grant you full access privileges on the C:\ root drive.

Key File Access Problems

The key file (.key) identifies the connection to a specific repository. Errors are generated if the key file has been moved, renamed, deleted, or damaged.

The key file is generally stored in the BusinessObjects 5.0\LocData folder on local installations or BusinessObjects 5.0\ShData on shared installations. If you are unsure, run Setup.exe, and click the Modify button to see if it says Local or Shared for the key file.

To correct this problem, a General Supervisor must perform a Safe Recovery to automatically regenerate it once more. Note that the new key file may no longer correspond to the .lsi file, also located in the same subfolder. Therefore, you also need to delete your .lsi file. The .lsi file is then automatically regenerated the next time you log in.

If the problem persists, BUSINESSOBJECTS may have to be reinstalled.

Tracing RDBMS Problems

Some errors are generated by the database itself, not by BUSINESSOBJECTS. These specific database errors are not displayed in BUSINESSOBJECTS.

In these cases, you should activate a trace to locate the source of the error. To do this, you can either use the trace utility delivered by your database supplier (e.g. for Oracle, this is SQL+), or you can use the BUSINESSTRACKER utility supplied with BUSINESSOBJECTS.

Whichever tool you use, you first need to quit BUSINESSOBJECTS, start the trace, and then restart BUSINESSOBJECTS. The trace that is generated records all SQL transactions that pass between the front-end client and the repository, and between the repository and the corporate database.

You can scroll this trace information on-screen or save it to a file. You can also send it to Business Objects Customer Support for analysis.
Common Troubleshooting

By default, the BUSINESSTRACKER utility is installed in the following folder:
C:\Program Files\Business Objects\Business Objects 5.0\
It is an executable file called Bologapp.exe.
In the trace file, you need to look for any error or negative value. You can conduct
a search by selecting Edit > Find and typing words such as: error, -0, -1 and so on.

Tracing Scheduler Problems

The Scheduler periodically connects to the repository to check for any tasks
which need to be processed. Error messages are generated if there is a problem
with the connection to the security domain.

To access more detailed information, open the Bcsscdul.log file, located in
Business Objects\Server\Broadcast Agent. This file provides a log of all
Scheduler messages, and may help you detect the problem.