# **Bundles**

This section explains bundles and the operations you can perform on them. It covers the following topics:

- What is a Bundle?
- Available Commands for Bundles
- Listing All Bundle Definitions
- Listing Selected Bundle Definitions
- Creating a New Bundle Definition
- Modifying a Bundle Definition
- Displaying a Bundle Definition
- Renaming a Bundle Definition
- Copying a Bundle Definition
- Deleting a Bundle Definition
- Authorizing User Access to a Bundle Definition
- Displaying Log Information for a Bundle Definition

For functions concerning reports in a bundle, see Reports in Bundle.

# What is a Bundle?

A bundle is a group of reports collected from different jobs or SYSOUT datasets. A bundle is printed and distributed as a unit. The reports in a bundle can be browsed with the Software AG Editor.

Defining a bundle involves:

- creating the bundle;
- defining print parameters;
- defining the retention period;
- defining the reports in the bundle and the reports that trigger printing;
- authorizing user access to the bundle;
- modifying all parameters.

# **Available Commands for Bundles**

To list all available commands for bundles:

- 1. In the object workspace, expand the **Bundles** folder.
- 2. Select a bundle and invoke the context menu.
  - A list of available commands appears.

The following table briefly explains each command:

Command	Shortcut	Explanation
Add report		Add a report to the bundle.
Authorization	F9	Authorize other users to process the bundle. Only users with owner authorization for the bundle can perform this function.
Сору	Ctrl+C	Copy bundle definition (including reports contained in the bundle).
Delete	Del	Delete bundle definition.
Display	Ctrl+D	Display bundle definition.
Display Log	F10	Display log information about maintenance activity on this bundle, such as who last modified it and who created it.
Filter	F3	Use selection criteria to list bundles.
List	F8	List bundle definitions.
New	Ctrl+N	Add a bundle definition.
Open	Ctrl+O	Modify bundle definition.
Rename	F2	Rename bundle definition.
Reports in bundle		List the report definitions contained in the bundle.
Select Subobject	Ctrl+F3	Use selection criteria to list the report definitions contained in the bundle.

### **Listing All Bundle Definitions**

#### To list all bundle definitions:

- 1. In the object workspace, select the **Bundles** folder.
- 2. Invoke the context menu and choose List.

All existing bundles are listed in the content pane. The fields of the bundle list are explained below.

#### **Fields: Bundle List**

Field	Explanation		
Bundle	Bundle name.		
Authorization	Authorization used to access the bundle. Possible values:		
	ADMIN	Indicates that you are defined as administrator with owner authorization for the listed objects.	
	PUBLIC	All users are authorized for the bundle.	
	user ID or name of distribution list	This user or the members of the distribution list are authorized for the bundle.	
Description	Short description of the bundle.		
Number of Reports	Number of reports in the bundle.		

### **Listing Selected Bundle Definitions**

To list bundle definitions according to selection criteria:

- 1. In the object workspace, select the Bundles folder.
- 2. Invoke the context menu and choose Filter.

The Select Bundles dialog appears, providing the following input fields:

Field	Explanation	
Bundle	Enter selection criteria for the bundle prefix.	
Authorization	ADMIN Indicates that you are defined as administrator with owner authorization for the listed objects.	
	user ID	This user is authorized for the bundle.
Containing reports	Enter selection criteria for the prefix of the report(s) contained in the bundles.	
Created by master	Enter selection criteria for the prefix of the master report definition(s) that automatically created the bundle(s).	
For coordinator	Enter the coordinator ID of the bundles to be listed.	

- 3. Enter your selection criteria for the bundle definitions.
- 4. Then choose OK.

Now only bundle definitions which satisfy the selection criteria appear in the expanded **Bundles** folder in the object workspace.

### **Creating a New Bundle Definition**

#### To create a new bundle definition:

- 1. Select the **Bundles** folder in the object workspace and invoke the context menu.
- 2. Choose New.

The New Bundle window opens in the content pane.

- 3. A bundle definition consists of general attributes, schedule attributes and printing attributes, which you define by selecting the appropriate tab: **General**, **Schedule** or **Printing**.
- 4. Select the desired tab, and enter your data. The individual fields are described under *Components of a Bundle Definition*.
- 5. When you have finished, choose the **OK** button to save your data.

### **Modifying a Bundle Definition**

#### To modify a bundle definition:

- 1. Select the desired bundle definition in the object workspace or in the bundle list.
- 2. Invoke the context menu and choose Open.
- 3. The selected bundle is displayed, and you can make changes to it. The individual fields are described under *Components of a Bundle Definition*.
- 4. When you have finished making changes, choose the OK button to save your data.

### **Displaying a Bundle Definition**

#### To display a bundle definition:

- 1. Select the desired bundle definition.
- 2. Invoke the context menu and choose **Display**.

The bundle definition is displayed. The individual fields are described under *Components of a Bundle Definition*.

#### **Renaming a Bundle Definition**

#### To rename a bundle definition:

1. In the object workspace or in the bundle list, select the desired definition.

- 2. Invoke the context menu and choose Rename.
- 3. Change the name of the selected definition, and press ENTER.

#### **Copying a Bundle Definition**

#### To copy a bundle definition:

- 1. In the object workspace or in the bundle list, select the desired bundle definition.
- 2. Invoke the context menu.

The Copy Bundle Definition dialog appears.

3. Enter the name of the target bundle definition in the To Bundle field provided and choose OK.

The new bundle definition appears in the bundle list.

#### **Deleting a Bundle Definition**

#### To delete a bundle definition:

- 1. In the object workspace or in the bundle list, select the desired definition.
- 2. Invoke the context menu and choose **Delete**.

A dialog appears, asking you to confirm the deletion.

3. Choose **Yes** to delete the definition, or **No** to cancel the operation.

#### Authorizing User Access to a Bundle Definition

To authorize user access to a bundle definition:

- 1. In the object workspace or in the bundle list, select the desired bundle definition.
- 2. Invoke the context menu and choose Authorization.

The Authorization List appears:

Authorization List - Bundle: BRY-TEST-01				
🔼 User-ID	Owner	Modify	Purge	Display
BRY	Yes	Yes	Yes	Yes

It lists all users and user groups on distribution lists who are authorized for the bundle definition. It also displays their authorization level.

3. Invoke the context menu for the dialog and select New.

The following dialog appears:

Authorization Definition	×
Object type : Bundle Object name : BRY-TEST-01	
<u>G</u> ranted user ID : <u>Select.</u>	
Grant options	
Ok Cancel <u>H</u> elp	

- 4. Enter data for the authorization. The fields are described under *Authorizing User Access to a Report Definition*.
- 5. When you are finished, choose **OK** to save your data.

### **Displaying Log Information for a Bundle Definition**

To display log information for a bundle definition:

- 1. In the object workspace or in the bundle list, select the desired definition.
- 2. Invoke the context menu and choose **Display Log**.

The following dialog appears:

E Log Information BRY-TEST-01				
🔽 Date/Time	Done By	Message		
2003-03-12/16:23:55	BRY	DEPT-ADMA / BRY-TEST-01 NOM0301 Report successfully added.		

To display more detailed log information:

- 1. Select an entry from the log information dialog and invoke the context menu.
- 2. Choose Info.

A detailed log message for the selected entry will be displayed.