

Defaults > UNIX

You can treat any supported UNIX or Windows platform as a source of output data. So it is possible to get the output of any UNIX or Windows application to a container file and process it as usual, including archiving, distribution, printing on a mainframe printer, bundling, and so on.

This section covers the following topics:

- Creating New UNIX Defaults
 - Listing All UNIX Defaults
 - Modifying UNIX Defaults
 - Displaying UNIX Defaults
 - Deleting UNIX Defaults
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Creating New UNIX Defaults

▶ **To create new UNIX defaults:**

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

The **New UNIX Defaults** window opens in the content pane.

3. Enter data as described under *Defining UNIX Defaults* in the *System Administration* documentation.
4. When you have finished, choose the **OK** button to save your data.

Listing All UNIX Defaults

With this function, you can list all nodes defined for UNIX.

▶ **To list all UNIX nodes:**

1. Select the System Administration > Defaults > UNIX node in the object workspace.
2. Invoke the context menu and choose **List**.

A window listing all user-defined UNIX nodes is displayed.

Modifying UNIX Defaults

With this function, you can change the UNIX default settings system-wide.

▶ **To change the UNIX defaults:**

1. Select an instance of the System Administration > Defaults > UNIX node in the object workspace.
2. Invoke the context menu and choose **Open**.
3. The **UNIX Node Definition** for the selected instance is displayed, and you can change it.

The fields are described under *Defining UNIX Defaults* in the *System Administration* documentation.

4. When you have finished making changes, choose the **OK** button to save them.

Displaying UNIX Defaults

With this function, you can view the system-wide UNIX default settings.

▶ **To display the UNIX defaults:**

1. Select an instance of the System Administration > Defaults > UNIX node in the object workspace.
2. Invoke the context menu and choose **Display**.
3. The UNIX defaults are displayed. The fields are described under *Defining UNIX Defaults* in the *System Administration* documentation.
4. Select **Cancel** to close the window.

Deleting UNIX Defaults

▶ **To delete UNIX defaults:**

1. Select an instance of the System Administration > Defaults > UNIX node in the object workspace.
2. Invoke the context menu and choose **Delete**.
3. Confirm your choice.