

Printer Session Properties

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Connectivity

The screenshot shows a Windows-style dialog box titled "Properties for TestPrinterSession". On the left is a tree view with three items: "Connectivity" (selected), "General Properties", and "Printer Properties". Above the tree is a search box containing "type filter text". The main area of the dialog is titled "Connectivity". It contains a "Description:" label followed by a text input field. Below this is a section titled "Connectivity type" with three radio buttons: "Use application configuration" (selected), "Online", and "Offline (using trace files)". The "Online" option has a "Device name:" label and a text input field. The "Offline (using trace files)" option has a "Files on server" label and a list box containing "InstantDemo.gct". Below the list box are two buttons: "Browse..." and "Delete". At the bottom of the dialog are "OK" and "Cancel" buttons, and a help icon (?) on the left.

Description

A suitable description for the session.

Use application configuration

Select Use application configuration to implement the offline configuration as set in the application printer properties.

Online

Select Online when you want to connect online and do not want to use a trace file. Enter a device name.

Offline (using trace files)

Indicate whether to simulate a printer session by using a pre-recorded file. Select Offline (using trace files) and browse and select a replay file from a folder.

General Properties

The screenshot shows a Windows-style dialog box titled "Properties for TestPrinterSession". On the left is a tree view with three items: "Connectivity", "General Properties" (which is selected and highlighted with a blue border), and "Printer Properties". Above the tree is a text box labeled "type filter text". The main area of the dialog is titled "General Properties" and contains the following settings:

- Applix session identifiers**: Two text boxes labeled "Session ID:" and "Session password:".
- Record file**: Three radio buttons: "Use default configuration" (selected), "Don't create trace file", and "Create a trace file". Below the "Create a trace file" option is a text box for "File name:" containing the text "%u", and a link labeled "Open recordings folder".
- Create a file for each**: Three checkboxes: "Session ID" (checked), "Creation time", and "Connection ID".

At the bottom of the dialog are "OK" and "Cancel" buttons, and a help icon (?) on the left.

Session ID

Custom session ID

Session password

Custom session password.

Use default configuration

Select Use default configuration to implement the Application Trace File configuration as set in the application properties.

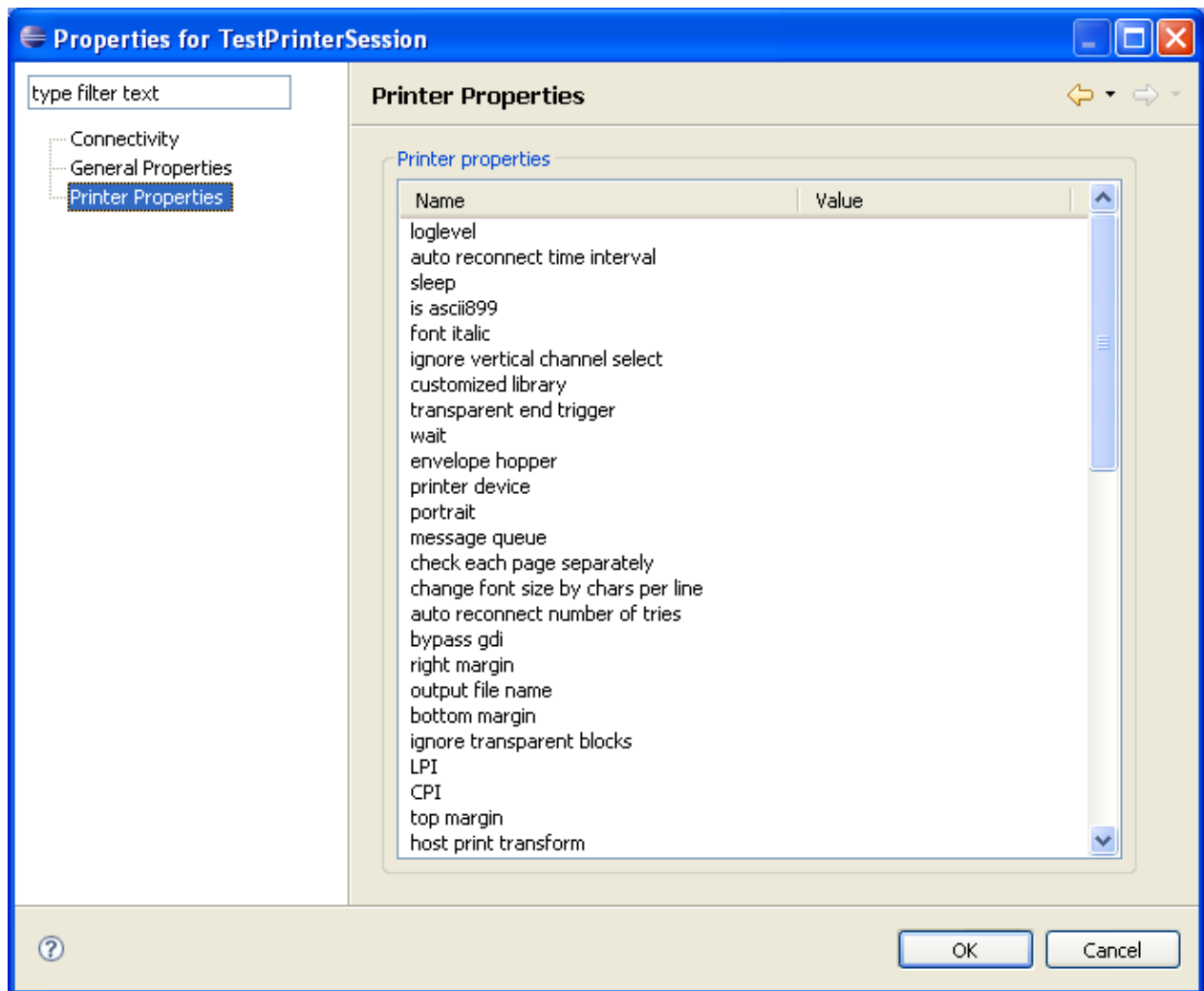
Don't create trace file

Select Don't create trace file if you do not want to create a trace file.

Create a trace file

Indicates whether to log the communication with the host into a file. Select Create a trace file and insert the trace file name. If you include %u or %t (or both) in the File name, you can create files for diverse users with different session ID and time information. Check Session ID if you want to override the files of the same session ID. Check time to add a time stamp to the file name. This does not override previous files. Check Connection ID to add full connection ID (application, connection pool, connection) to the file name.

Printer Properties



Enter values in the value column. Using the Printer Properties it is possible to set and test various printing jobs