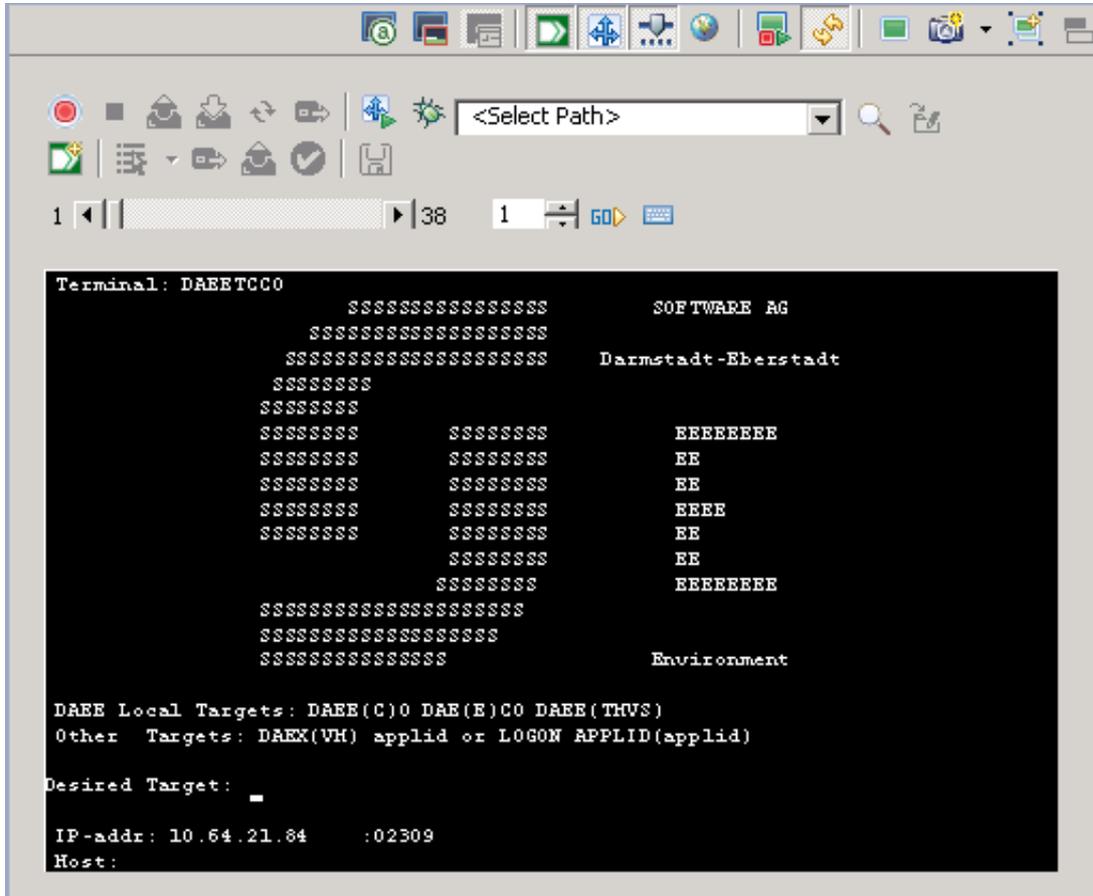


# Display Session Properties and View



- Display Session Properties
- Session View Main Toolbar
- Business Activity Toolbar
- Path Procedure Toolbar
- Application Map Toolbar
- Navigation Toolbar

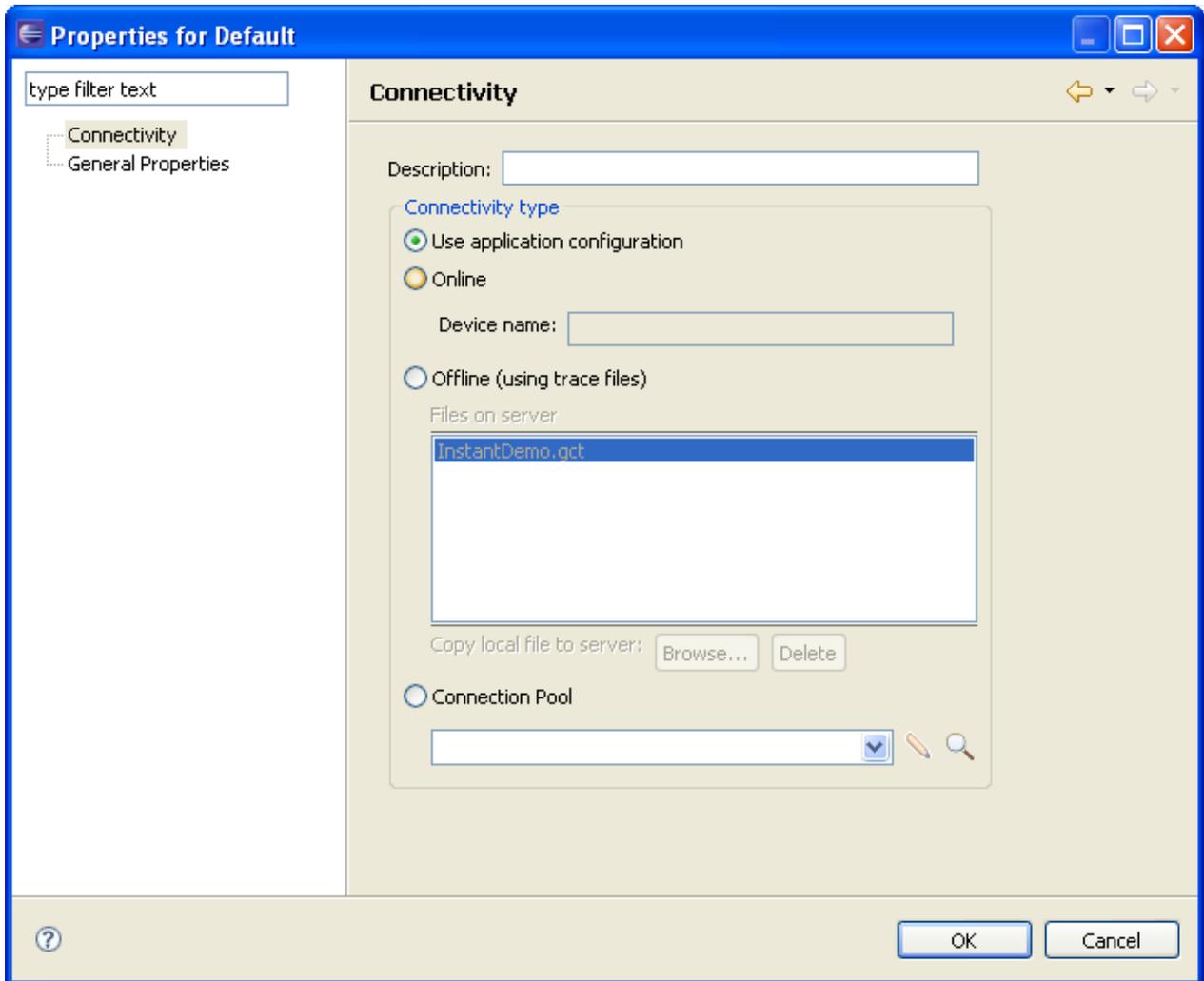
## Display Session Properties

Refer to Creating a Display Session. These definitions override the default connection configuration as defined in the application properties.

- Connectivity Properties

- General Properties

## Connectivity Properties



### Description

A suitable description for the session.

### Use application configuration

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

### Online

Select Online when you want to connect online to the application’s configured host.

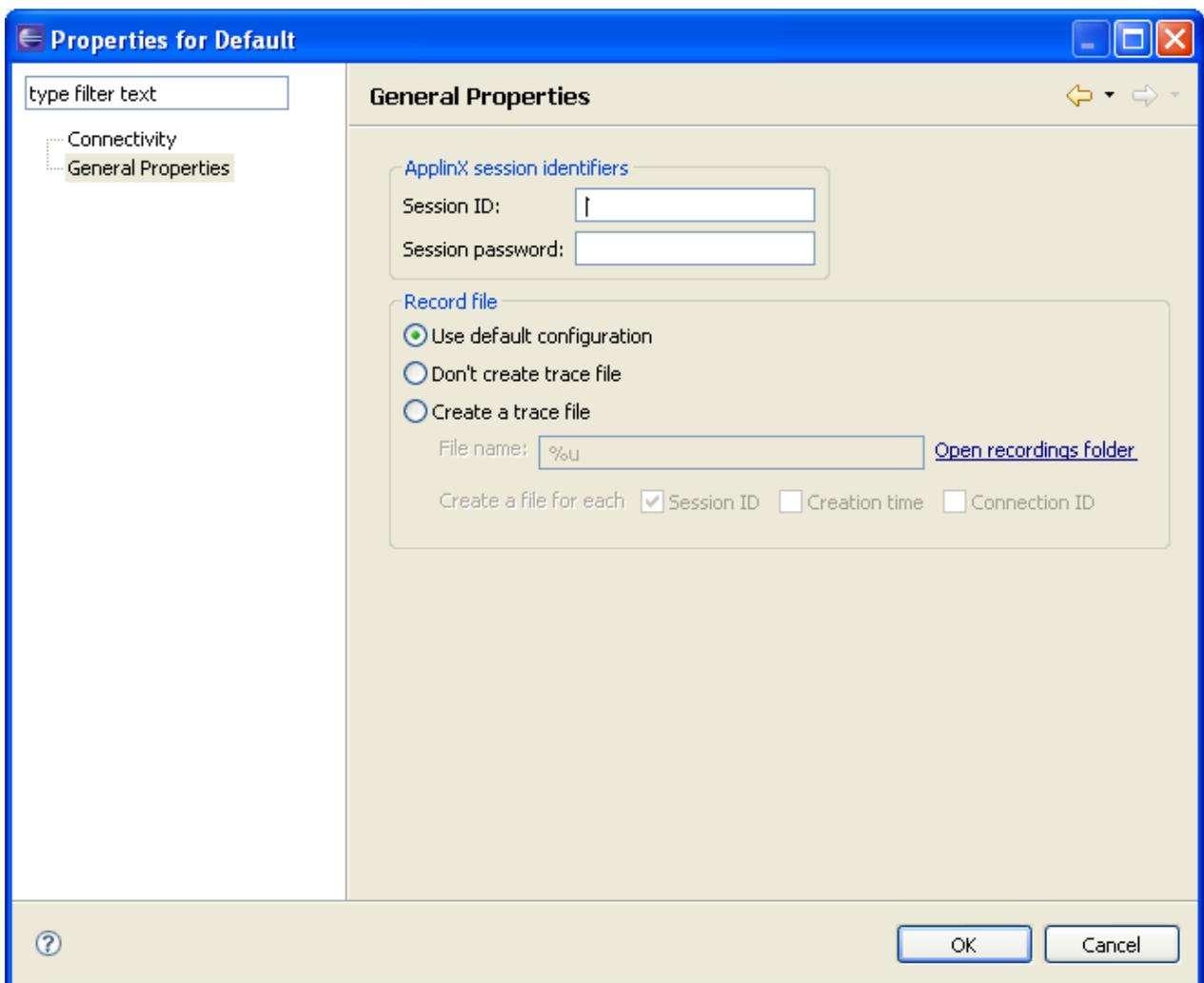
### Offline (using trace files)

Indicate whether to simulate a communication with the host by using a pre-recorded file. Select Offline (using trace files) and then select the replay file from the list displayed in the **Files on server** list or browse and select a file from a folder.

## Connection Pool

Select Connection Pool and choose one of the application's Connection Pools.

## General Properties



### 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.

## Session View Main Toolbar

	Show/hide attributes
	Show/hide input fields
	Window: will gray out or display in regular colors, the screen area outside the window. It is not possible to navigate outside the window.
	Business Activity
	Path Toolbar
	Navigate to Screen Toolbar
	Show HTML Preview
	Restart Session
	Synch with host
	Character mode/Block mode
	Change screen direction
	Update Screen Image
	Edit the current screen
	Identify new screen/screen group
	Automatically identify unprotected screens
	Screen creation mode: automatic, semi-automatic or manual.
	
	
	

## Business Activity Toolbar

	Capture business activity
	Select rule
	Start rule
	Participating Screens Rule
	Abort Rule
	Complete Rule
	Mark Fields to Check
	Mark Fields to Map for Output
	Add Rule
	Save a Business Entity

## Path Procedure Toolbar

The Record Procedure Toolbar is used to record, run and debug a Path Procedure.

	Record
	Stop
	Marks the input (unprotected) fields of the current screen
	Marks the procedure outputs of the current screen
	Loop
	Get loop condition text
	Run
	Debug

## Application Map Toolbar

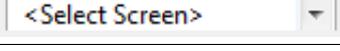
The Application Map toolbar is available to be used when developing an application. Using the toolbar you can:

- Check that the Application Map definitions work as expected (by selecting a screen, and checking that ApplinX is able to navigate to this screen).
- Navigate to a specific screen to edit and make changes in the screen.

The Application Map toolbar is not displayed when working offline.

	Navigate to screen
	Open the entity's editor
	Find entity

## Navigation Toolbar

	Slider, indicates current location in the replay file.
	Screen number box, displays the current screen number.
	Displays a list of the available screens and screen groups.
	Open the entity's editor
	Find entity
	When clicked, displays the screen number entered in the screen number box.
	Show User Input button displays the user input entered while the replay file was recorded. When the button is clicked, the contents of the input fields that were changed appear in red, a string representation of the host key sent appears in the Toolbar and the cursor is positioned in the position it was in when the screen was sent to the host.

**Note:**

When replaying a file that has a Connection Pool, the Replay Navigator slider is not available.