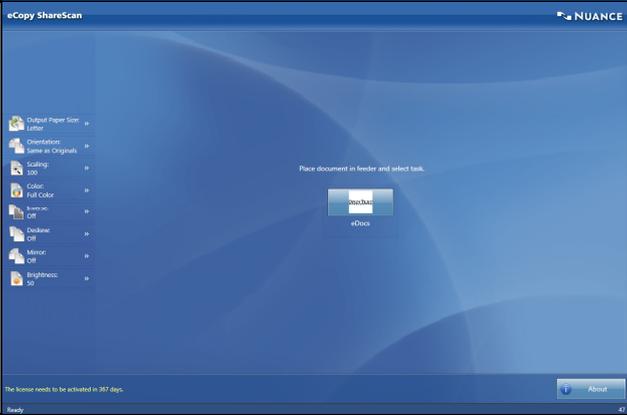
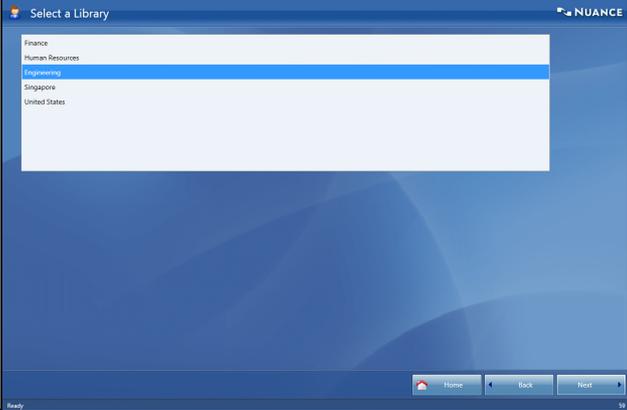
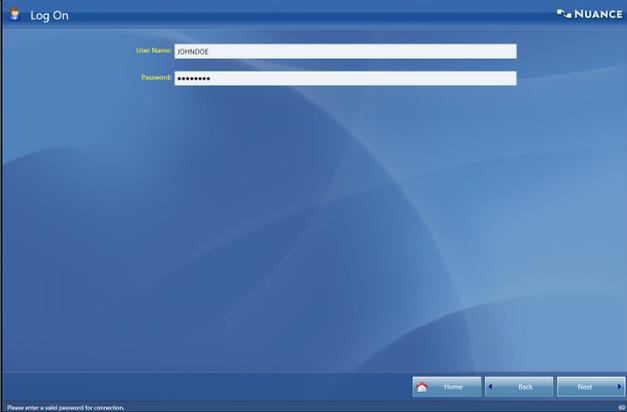
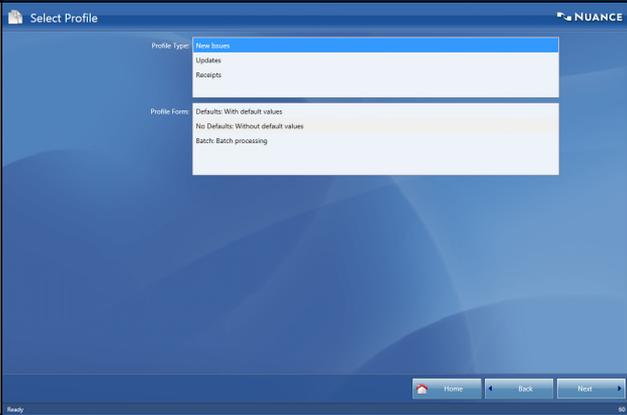
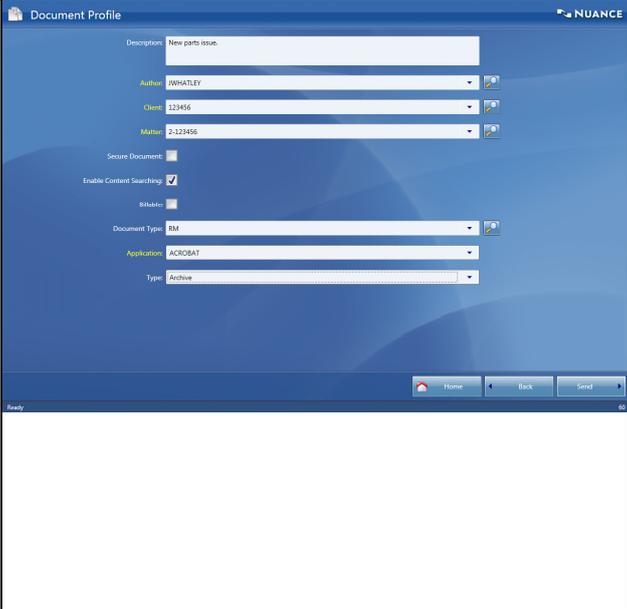
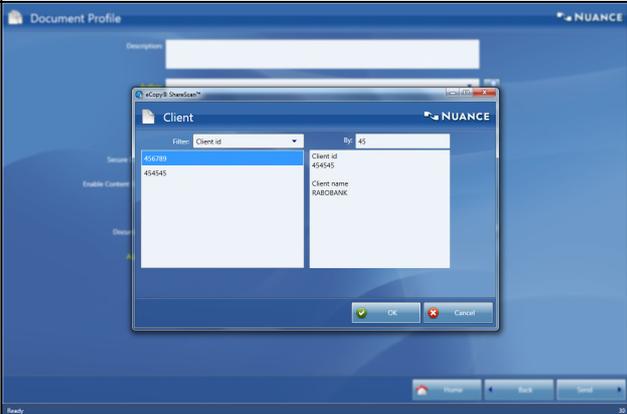
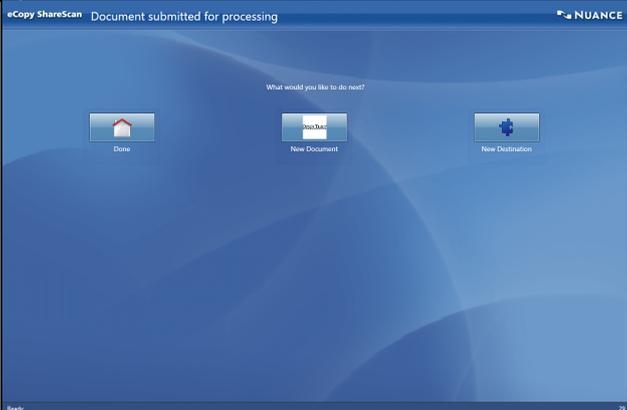


eCopy ShareScan Connector for OpenText eDocs DM Demo Script

This demonstration script does not cover the general functionality of eCopy ShareScan that should be covered in a demo. This script is intended only as a guide to demonstrating the key functionality of this Connector. OpenText eDocs DM was formerly known as Hummingbird DM.

Function	What You See	Things to Note
<p>Explain the different options that are available for scanning and distributing documents:</p> <p>Scan to OpenText eDocs DM</p> <p>Press the eDocs button</p>		<p>eDOCS DM is the re-branded name for Hummingbird Enterprise DM. The Open Text logo on this button can be changed to the Hummingbird logo by an Administrator (all button icons are configurable).</p>
<p>Preview Screen.</p> <p>Press the Next button</p>		<p>Dynamically integrates with your existing eDocs DM Server.</p> <p>Here you can preview your scanned document, delete pages, and edit your document settings through the advanced button prior to storing the document.</p>
<p>Select which eDocs Library you wish to use.</p> <p>Select a Library from the list and Press the Next button</p>		<p>The user can now select which eDOCS DM library they wish to use when storing this document.</p> <p>If only one library is available, this form will not be shown.</p>
<p>Authenticate by entering your network password.</p> <p>A generic list of users has been created for this demo version. Select any user by typing in the User Name field. Type any alpha-numeric character or string for the Password.</p> <p>Press the Next button</p>		<p>User Validation:</p> <p>Authentication creates an audit trail that leads back to the user, not the copier.</p> <p>Based on the authentication, the user is presented with their specific environment (User and Group Profiles and Profile Types) specific to their security permissions. A generic account can be configured ("Logon as") to allow bypass of user authentication for general workflows.</p>

Function	What You See	Things to Note
<p>Select which eDocs document Profile you wish to use.</p> <p>Select a Profile from the list and Press the Next button</p>		<p>The user can now select which eDOCS DM document profile they wish to use when storing this document. The profile selection determines the meta-data fields presented to the user.</p> <p>If only one profile is available, this form will not be shown.</p>
<p>Fill in the appropriate attribute information. Show the type ahead and drop-down list functionality.</p> <p>Press the Search Icon (magnifying glass) to demonstrate the lookup functionality.</p>		<p>The Profile form and any defaults are retrieved from the eDOCS DM server in real time and are based on the selected profile form.</p> <p>Major Points to Note: The profile information and workflow is nearly identical to the eDOCS DM Extensions client. Therefore, minimal training is needed.</p> <p>Attributes default automatically based upon the profiles established by eDOCS DM.</p> <p>Values with relationships are honored; by entering a matter number, the client number will automatically point to the related value in the drop-down list if more than one value is available.</p>
<p>A table lookup can be done by selecting the table value to filter (such as Client ID), then entering information to search/filter against. Choosing a value in the list will then display the related field information associated with the selected value on the right side of the screen.</p> <p>Once a value is selected Press the OK Button</p>		<p>If an index value is unknown, users can look up the index tables as they would in eDOCS DM client.</p> <p>Users can search (Filter) on any column headings and, when selecting a value, can confirm the information prior to selection via the display to the right.</p> <p>Major Point to Note: Very similar to the eDOCS DM client, therefore intuitive to existing users (quick adoption rate).</p>
<p>Depending on audience, demo the ShareScan Administration to show how to configure the eCopy Connector for eDocs DM.</p> <p>Press the Done button</p>		<p>Major Points to Note: Very streamlined and customisable workflow to save documents to eDocs DM in real time for immediate access.</p> <p>Done will bring you back to the main menu.</p> <p>New Document will allow you to scan a new document based on the same Credentials.</p> <p>New Destination will allow you to send the same document elsewhere.</p>

Technical Note:

The Connector demo files are located in the corresponding directory based on your version of windows.
Win7: C:\ProgramData\Nuance\ShareScan\Connectors\eDocsDM\Data\eDocsDM_DemoData.xml