

IBM Software Demos

WebSphere Business Modeler Import to FileNet Process Designer

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{ Introduction }

This recorded demonstration shows the steps needed to rapidly export a sample Loan Application Process that was modeled in **IBM WebSphere Business Modeler Advanced** into **IBM FileNet Process Designer** for deployment into **FileNet Business Process Manager**.

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{ IBM WebSphere Business Modeler Advanced }

The first screen shows a **WebSphere Business Modeler Advanced** Loan Application business process. The process name can be picked up from the Project Tree on the left hand side.

The screen then moves from left to right, and shows you the entire Loan Application Process.

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Once the entire **Business Modeler Advanced** Loan Application process is completed, we go to the Project Tree, and click on Loan Application under Processes.

Clicking on Export brings us to a types screen, where the correct FORMAT is chosen and selected

In this example we choose **FileNet Business Process Manager .xpdl**

Next, we select a Target Directory and the PROJECT for export which in this case is the Loan Application.

Clicking the finish button, exports the Loan Application Process out of **Business Modeler Advanced**.

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{ Process Designer for IBM FileNet Business Process Manager }

Now that the XPDL export is completed and saved, we use **IBM FileNet Process Designer** to open and import the file.

First, we select open to bring up the browser window and then select the saved Loan Application.xpdl file for import.

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The Loan Application file created in **WebSphere Business Modeler** is now in **Process Designer**.

Notice the various General steps that are now mapped in **Process Designer** for Credit Approval, Verification of Employment, Application Approval, or decision routes to add missing information or to reject the loan.

The Evaluate Loan Application step will be processed by a specified participant, security group, or workflow group defined in **WebSphere Business Modeler**.

<2:09>

Once the imported process steps and properties have been verified, the workflow is now ready for validation and process execution in **IBM FileNet Business Process Manager**.

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