



# **Design Tools Installation Guide**

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# 1 Installation Guide

## 1.1 Installation Prerequisites

The following third Party software must be installed and configured before installing the Siebel Retail Finance Design Tools:

- Rational Rose Professional J Edition 2000e must be installed
- To allow the validation categorization functionality to work correctly the Rose model needs to be amended as follows: a Rose Package called "Groups" needs to be created in the Logical View - this is done by right-clicking "Logical View" and selecting "New -> Package"
- Ensure that Rational Rose is closed before installing the Siebel Retail Finance Design Tools

## 1.2 Migration Procedure

If you have a previous version of the Screen Orchestrator installed please remember to save to an archive location any work that exists in sub-directories of the Screen Orchestrator install directory before installing the new version.

If you have a previous version of the Screen Orchestrator installed on your machine, double clicking on the InstallShield setup exe will uninstall that version.

## 1.3 Installation Procedure

To install the Retail Finance Design Tools, browse to the Design Tools InstallShield installation file – the install wizard will guide you through the installation process.

Refer to the Run Time Requirements section for additional third party software which may need to be installed before running the Retail Finance Design Tools

After installation if the Design Tools do not appear under Siebel on the Tools menu in Rational Rose or if selecting this menu option throws an error the 'Siebel Design Tools' checkbox should be unchecked in the Rational Rose Add-In Manager drop-down menu. Quitting the menu then re-opening the menu and re-selecting this menu option resolves the issue.

## 1.4 Run Time Requirements

The following third Party software must be installed and configured to run the Siebel Retail Finance Design Tools – they should be installed after the Design Tools installation:

- The Design Documentation Builder uses fCoder's [2GIF.exe](#) to convert sequence diagrams to GIF format so that they can be rendered as part of an HTML page. To use this functionality [2GIF.exe](#) needs to be downloaded and installed after the Design Tools have been installed. [2GIF.exe](#) can be downloaded from <http://batch.fcodersoft.com/2gif/>. Once downloaded [2GIF.exe](#) should be copied to the Design Tools directory – this is typically located at `D:\Program Files\Rational\Rose\Siebel Design Tools`

- The Model Comparison Tool uses Microsoft XML Parser functionality to compare the XML representations of two models. To use the Model Comparison Tool functionality MSXML 3.0 Service Pack 4 ([msxml3usa.msi](#)) should be downloaded from <http://download.microsoft.com/download/d/9/8/d9886528-6438-4828-9094-697103203a32/msxml3usa.msi>. To install the MSXML parser: double-click on the downloaded file [msxml3usa.msi](#) and the installation wizard will guide you through the installation procedure.

## 1.5 Screen Resolution

The Design Tools installation machine's screen resolution should be set to 1024 x 768 pixels for optimum display.