



# **Design Tools Installation Guide**

Version 2005, Rev. A

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# 1

## What's New in This Release

### What's New in Design Tools Installation Guide, Version 2005, Rev A

Table 2 lists changes in this version of the documentation to support release 2005 of the software.

Table 1. What's New in Design Tools Installation Guide, Version 2005, Rev A

Topic	Description
<a href="#">Installation Prerequisites, page 7</a>	<p>Added the installation prerequisite that the user must have administrator rights on the installation machine to install the Design Tools.</p> <p>Added the installation prerequisite that all applications, including Rational Rose, must be closed before installing the Design Tools as registry settings are updated during the installation process.</p>

### What's New in Design Tools Installation Guide, Version 2005

Table 2 lists changes in this version of the documentation to support release 2005 of the software.

Table 2. What's New in Design Tools Installation Guide, Version 2005

Topic	Description
Run-Time Requirements	The information about the third party software, fCoder's 2GIF.exe, was removed. This software is no longer required.



# 2

## Installing the Design Tools

This chapter describes how to install the Siebel Retail Finance Design Tools. It contains the following topics:

- Installation Prerequisites
- Migrating from a Previous Version of the Design Tools
- Installing the Design Tools
- Run-Time Requirements
- Setting the Screen Resolution

### Installation Prerequisites

Before installing the Design Tools the following must apply:

- You must have administrator privileges on the Design Tools installation machine.
- Rational Rose must be installed on the Design Tools installation machine.
- All applications, including Rational Rose, must be closed as registry settings are updated during the Design Tools installation process.

### Migrating from a Previous Version of the Design Tools

If you have a previous version of the Design Tools installed, you must uninstall that version, install the new version, and update the attributes of all existing models with the unique ID for any associated common validators. This unique ID is used to find the grouping for the validator when the XML representation of the model is generated.

#### *To uninstall a previous version of the design tools*

- 1 Navigate to the Windows Control Panel.
- 2 Select Add or Remove Programs.
- 3 Select Siebel Design Tools.
- 4 Click Change/Remove.

# Installing the Design Tools

This topic describes the Design Tools installation process.

## *To install the Design Tools*

- 1 Navigate to the installation setup file, which is named Siebel Design Tools (Delivery) *version number.exe*, and double-click on this file.  
**NOTE:** If you have received the software on CD, a link to the installation setup file might be displayed automatically; click on the link to start the Installation Wizard.
- 2 Follow the instructions in the Installation Wizard.
- 3 Restart, if you are prompted to do so.
- 4 After installation, if the Design Tools do not appear under Siebel on the Tools menu in Rational Rose, or if selecting this menu option generates an error, select Siebel Design Tools in the Rational Rose Add-In Manager drop-down list.

After you install the Design Tools, you must update any existing models to assign unique identifiers to their attributes.

## *To update the attributes of existing models*

- 1 Start Rational Rose with the model loaded.
- 2 Navigate to the Design Tools directory, typically D:\Program Files\Rational\Rose\Siebel Design Tools.
- 3 Run updateattributes.exe.
- 4 Repeat steps 1 through 3 for all existing models.

# Run-Time Requirements

Before you run the Design Tools, you must install and configure the third-party software, Microsoft XML Parser, which the Model Comparison Tool uses to compare the XML representations of two models.

## *To install Microsoft XML parser*

- 1 Download the MSXML 3.0 Service Pack 4 (msxml3usa.msi) from <http://download.microsoft.com/download/d/9/8/d9886528-6438-4828-9094-697103203a32/msxml3usa.msi>.
- 2 Double-click the downloaded msxml3usa.msi file, and follow the instructions in the Installation Wizard.



## Setting the Screen Resolution

For optimum display, set the screen resolution of the machine on which you install the Design Tools to 1024 x 768 pixels.