

Oracle® Fusion Middleware

Oracle WebCenter Forms Recognition
Solution Configuration Manager Release
Notes 2.0

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Release notes for the Solution
Configuration Manager

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Solution Configuration Manager Release 2.0

This document contains important information about the 2.0 release of the Solution Configuration Manager (SCM). It contains descriptions of the new features, enhancements, and bug fixes.

New Features

SCM 2.0 Product Enhancement List

Feature	Description
Table Locking Notifications	<p>SCM 2.0 has been enhanced to display notification texts when tables are locked for editing, during the following user actions:</p> <ul style="list-style-type: none"> - Pop-up notification during login and logout. - Notification text on screens when viewing a table which is currently locked.
Security Enhancements	<ul style="list-style-type: none"> - Enhanced the SCM Installer to support TLS 1.2. - Included the latest OLE DB provider for SQL Server supporting TLS 1.2. - Added the ability to restrict sensitive information in packets from being migrated to other environments. - Masked the Password fields. - Upgraded to JQuery 3.5.
Configuration Packets	<ul style="list-style-type: none"> - Enhanced packet functionality that enables exporting and importing of configuration changes from previous versions into different solution environments. - Added the ability to import a configuration packet created in a previous version of SCM to SCM 2.0.
User Interface Enhancements	<ul style="list-style-type: none"> - Language selector is visible only if the language is not set to English. <p>The Manage Projects menu in the UI has been enhanced to improve navigation.</p> <ul style="list-style-type: none"> - Help text is now displayed below the configuration option frames as each option is selected. - Help text is also available when clicking the

	Help link as in previous versions.
Additional Enhancements	<ul style="list-style-type: none"> Error messages and trace log detail has been enhanced for more clarity.

Fixed Defects

SCM 1.3 to SCM 2.0 - Defect Correction List

- When filtering for packets Oracle- Packet Export enforces case sensitivity for login.
- When attempting to upload a package with the same 'Package Type' within SCM the error message should be more user friendly.
- Attempting to delete a project using Oracle throws an exception and the delete action fails.
- Log injection possible as an unauthenticated user. Remove Language Drop-down on Login Screen.
- Password policy message persists to appear on pages that are not relevant.
- Inability to log on to SCM after configuring Windows authorization.

Solution Configuration Manager Release 1.3

This document contains important information about the 1.3 release of the Solution Configuration Manager (SCM). It contains descriptions of the new features, enhancements, and bug fixes.

New Features

SCM 1.3 Product Enhancement List

Feature	Description
.NET version	The .NET version in SCM 1.3 is upgraded to .NET Framework 4.6 to be in sync with the WebCenter Forms Recognition 12.2.1.4 BP1. The SCM Installer is also upgraded to check for the .NET 4.6 prerequisites, before installation.
Security Enhancements	<ul style="list-style-type: none"> Enhanced encryption. General security improvements. Enforcement of password complexity has been addressed. The 'Remember Me' function while logging on is removed for increased security.

<p>SCM Installer</p>	<ul style="list-style-type: none"> - Introduced the following warning for SCM Installations: Warning - The SCM Installer is currently only usable for NEW INSTALLATIONS. If you need to do an uninstall or upgrade, please refer to the Installation Guide for steps to follow. Use of this installer application for purposes other than an NEW Installation could cause harm to the existing implementation. - The installer can no longer be used to uninstall a previous version of the application. A warning message, that an existing version must be removed manually by following the instructions in the Installation Guide, is displayed. - The installer can no longer be used to overwrite an existing database. If the SCM Configuration database exists, the user will either need to change the database name or manually remove the existing database table before continuing. - When installing the SCM, if the connection string for the WebCenter Forms Recognition database is encrypted, the user will be required to enter the connection string manually. - In this release, the ability to install or deploy SCM package(s) as an automated step of the SCM Installer has been removed. Solution SCM Packages will only be available on the Downloads page specific to the Solution version involved. Once SCM is installed, Solution SCM Packages can be deployed using the existing capability within SCM. This helps in removing any dependencies or requirements to deploy solution packages as a part of the SCM installation process.
<p>Database Support</p>	<p>Oracle Client 12c is required if using an Oracle11g database.</p>
<p>WebCenter Forms Recognition Core Compatibility</p>	<p>SCM is compatible with WebCenter Forms Recognition 12.2.1.4 BP1 with its new password hashing feature and is also compatible with earlier WebCenter Forms Recognition versions.</p>