Recast

Microsoft Configuration Manager Connector

Last Modified on 2026-09-28

> This connector requires a Release and Patch Management license.

The Microsoft System Center Configuration Manager is a push connector that allows you to publish Application Workspace Setup Store packages to it.

For more information about the **Overview**, **Entitlements**, **Synchronization Profile**, **Releases** and **Managed packages** screens, see Overview.

Settings screen

This screen contains all information on how to connect to your Microsoft System Center Configuration Manager environment.

Address – The DNS name of your Microsoft System Center Configuration Manager.
Username – The username used for connecting, which should be an AD domain username. If not provided, the credentials of the service account on which the Application Workspace Server is running (can also be a satellite service account) will be used.
Password – The password used in conjunction with the username to connect.
Site Code – The site code that should be used (.e.g. "PS1")
Content path – The network path to store files for the Microsoft System Center Configuration Manager (e.g. "\cm01\d$\liquit").
Assembly path – The local path to the 'bin' directory, where the Microsoft System Center Configuration Manager administration console is installed (e.g. `D:\Program Files\Microsoft Configuration Manager\AdminConsole\bin`).
Language – What language should be set for the newly created applications with Microsoft System Center Configuration Manager.
Application folder – The name of the Application Management folder within the Software Library workspace of the Microsoft System Center Configuration Manager where the applications will be moved after creation. This folder must exist before applications can be moved.

Scoping screen

This screen shows you the settings to control which packages will be sent to Microsoft System Center Configuration Manager.

Unscoped – All applicable packages will be synchronized
Unscoped Stage – Available if the **Unscoped** check box is selected. It represents the stage of the package that will be used as source.
Identities – Available if the **Unscoped** check box is cleared. The packages entitled to the identities you specify in this table will be pushed to Microsoft System Center Configuration Manager.

Updates screen

This screen shows you a list of new and updated packages that are ready to be synchronized to Microsoft System Center Configuration Manager.