Recast

Application Workspace Setup Store Connector

Last Modified on 2026-09-28

This connector type allows you to retrieve managed and unmanaged packages from the Application Workspace Setup Store.

Licensing
This connector requires a Release and Patch Management license. A limited version is available in the basic license, with setups for Adobe and Application Workspace.

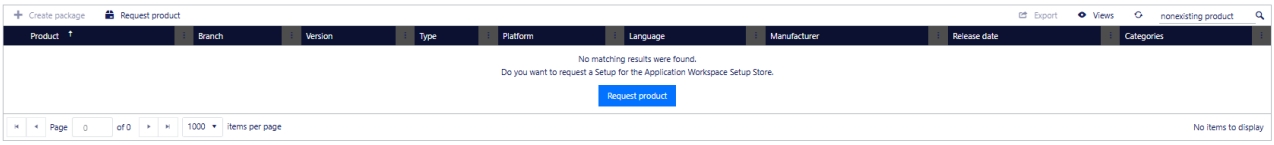
Catalog information prefilled
If you configure the managed package to be published in the user's catalog, the following sections are prefilled: excerpt, description, media, details and website. For more information, see Packages.

Firewall
You must add `liquit.blob.core.windows.net` to your firewall allow list for the connector to work properly.

For more information about the **Overview**, **Entitlements**, **Synchronization Profile**, **Releases** and **Managed packages** screens, see Configure an Application Workspace connector.

Overview screen – Resources

In the menu of the **Overview** screen, if you select **Resources**, you will see a list of all the applications available in the Application Workspace Setup Store Server with which you can create new managed packages in your own Application Workspace System.



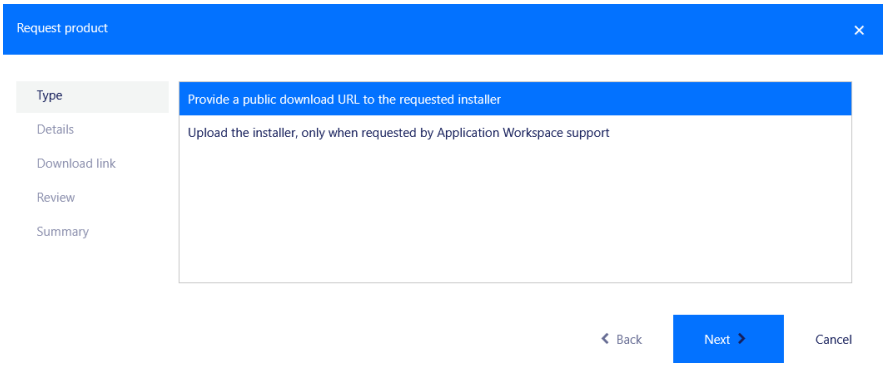
Request a Product

If you need an application added to the Application Workspace Setup Store, you can request the product by selecting the **Request product** button in the grid's toolbar.

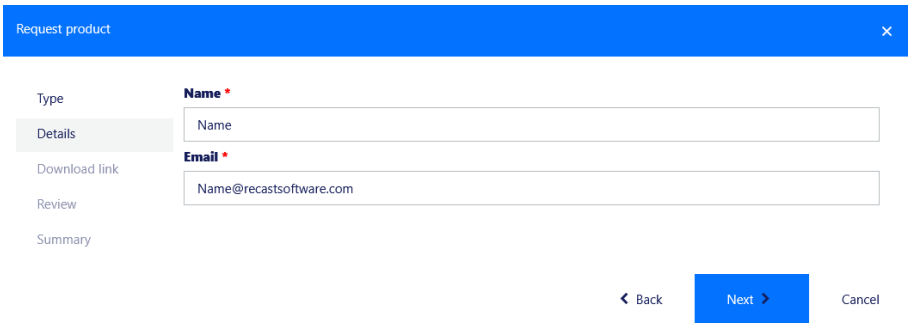
The window that opens prompts you for information about the application you would like to see added to the Application Workspace Setup Store.

To request a product:

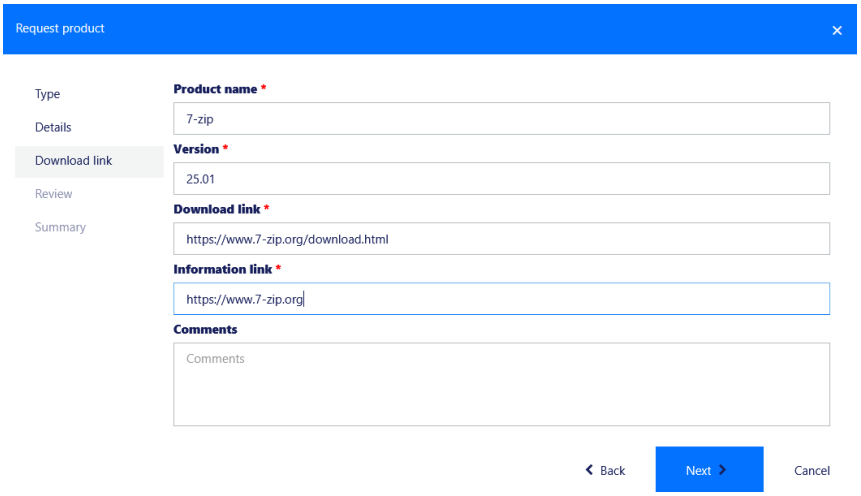
1. Select a **Type**:
   - Provide a public downloads URL to the requested installer
   - Upload the installer, only when requested by Application Workspace support

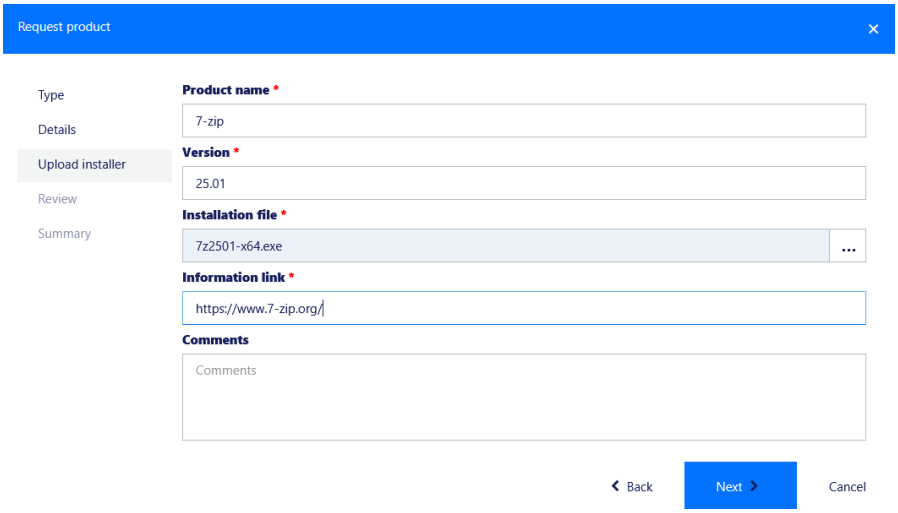


2. Enter the required details:
   - **Name** – Enter your full name
     Email – Enter the email address where Recast can reach you, if needed

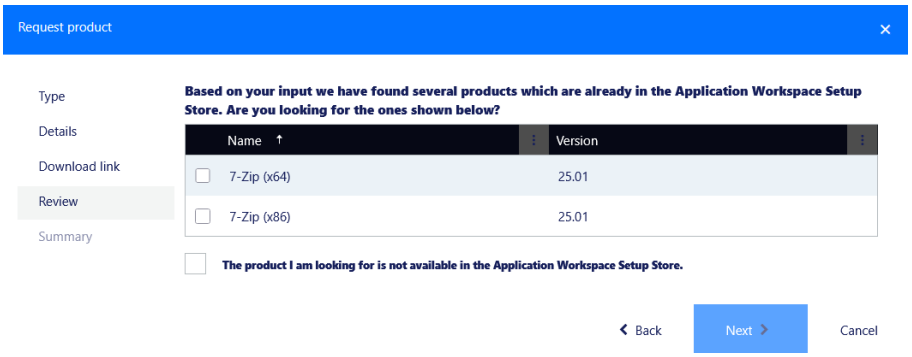


3. Under **Download link**, provide either the URL to the installation file or upload it, depending on which type of product request you chose.
   - **Product name** – Enter the name of the application you want added to the Application Workspace Setup Store
   - **Version** – Enter the current version of the app
   - **Download link** – Enter the link to the webpage that contains a download link for the setup
   - **Information link** – Insert the link to a webpage with more information about the application
   - **Installation file** – You can supply your version of the setup; this can be useful when no download link is available
   - **Comments** – Enter additional information about the applications





If Application Workspace detects that some relevant products already exist in the Application Workspace Setup Store, it will display them.



4. Select one of the suggested products – a new package will be created after you click **Finish** in the **Summary** window.

   or

   Select the **The product I am looking for is not available in the Application Workspace Setup Store**– a new request will be created after you click **Finish** in the **Summary** window.

Settings screen

The settings screen allows you to select which kind of applications should be retrieved from the Application Workspace Setup Store:

Type of applications – The following types are available:

- Installers (MSI, MSIX, PKG etc.)
- Portable applications
- Shortcuts (SaaS, native applications etc.)

Directory for portable applications ($(PackageID) is required) – The directory of the local devices where the applications are installed.

Include install filters – Include installation detection filters on the *Install* action set.
Include uninstall actions – If enabled, uninstall actions are automatically included in the managed packages created through the Application Workspace Setup Store connector.
Include shortcuts – Include shortcut information

Shortcut types – Type of shortcuts you want to include within the packages. The following categories are available:

- *Launch* – Starts an application.
- *Help* – A shortcut to the online or on-premise help manual.
- *Documentation* – A URL of a website containing information relating to installation, usage, release notes or maintenance.
- *License* – A URL of a website where the user can buy a license or a shortcut that launches a local license agreement.
- *Configure* – Launches a configuration wizard, for example for server applications.

Platforms – Define which platform you want to target:

- *Windows (x86)* – 86-bit Windows applications will be fetched from the Application Workspace Setup Store.
- *Windows (x64)* – 64-bit Windows applications will be fetched from the Application Workspace Setup Store.
- *macOS (x64)* – 64-bit macOS applications will be fetched from the Application Workspace Setup Store.
- *macOS (ARM64)* – ARM64 macOS applications will be fetched from the Application Workspace Setup Store.

Languages – Define which localizations of the MSI you want to fetch.

Temporary directory used for installation and uninstallation actions – Insert a custom variable to override the ${PackageTempDir} variable that is always used for storing the download and installation files of applications.

Temporary directory used for logging installation and uninstallation actions – Insert a custom variable to override the ${PackageTempDir} variable that is always used for storing the installation logs.