Work with Connectors

Last Modified on 2026-06-24

Configure an Application Workspace connector

This example shows how to configure an Application Workspace connector using the LOCAL identity source.

1. In the source Application Workspace zone, create a new user in the LOCAL identity source called *Test*.

2. Assign a *Connector* type access policy to the newly created *Test* user.

3. Entitle the *Test* user to all the packages that you want to export later. You can do that in **Manage** > **Users** > *Test* user > **Packages** screen or in **Manage** > **Workspace** > **Packages** > desired package > **Entitlements** screen.

4. In the destination Application Workspace zone, create an Application Workspace type connector with the following parameters:

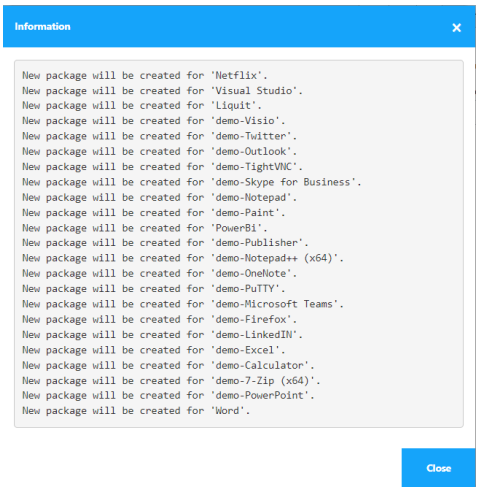
   - In the **Overview** tab:
     Direction *Pull*
     Synchronization method *Synchronize*
     Stage *Development*
     Package name prefix *RecastSoftware*

   - In the **Settings** tab:
     URL the URL of the source Application Workspace zone,
     Username insert "LOCAL\Test" (the username of the user configured at steps 1-2)
     Password insert the password of the *Test* user (the user configured at steps 1-2)

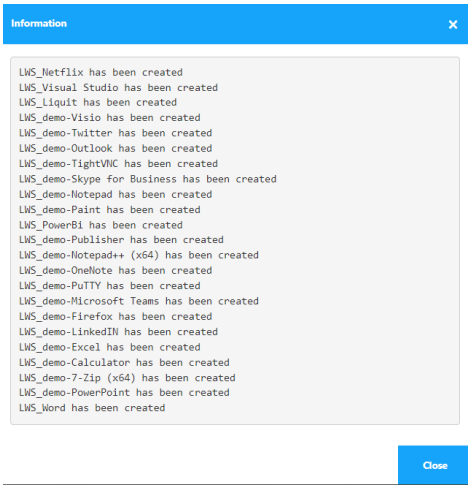
   - In the **Summary** tab, leave the **Modify connector after creation** selected

5. In the connector detailed view that opens, in the **Overview** screen, click **Synchronize**.

6. In the **Synchronize** dialog box that opens, select *Check for updates*. A log will appear, containing all the packages that will be created in the target Application Workspace zone



7. Close the log, click **Synchronize** again and this time select *Download and apply updates*. After it finishes a log will appear listing all the newly created packages.



8. Close the log and go to the **Managed packages** screen to access all the packages you imported.

Create a Managed Package using the Application Workspace Setup Store Connector

In this example using MongoDB Community Edition 6.0, we'll create a managed package in Application Workspace via the Application Workspace Setup Store.

To create a managed package:

1. In your Application Workspace Setup Store connector, navigate to **Overview** > **Resources**.

2. Search for and select MongoDB Community Edition 6.0.

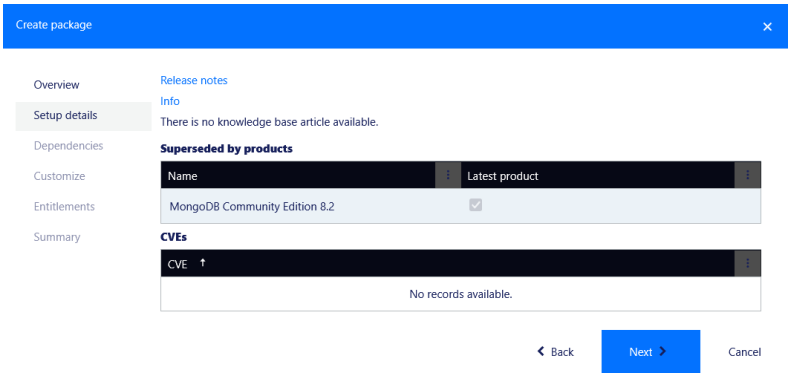
3. Click **Create package**.

4. In the **Create package** window that opens:

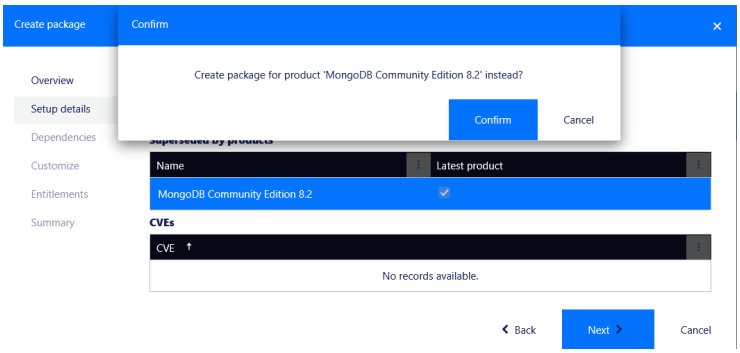
On the **Overview** tab

- Enter a name for your new package or keep the default name.
- As the **Package type**, select 'Managed'. Managed means that every time MongoDB releases a new version for this product, the Application Workspace Setup Store connector updates the package with the latest version. For more details about package types, see Connectors.
- In **Publish**, select the stage to which you want to publish the new package. For more details, see Package
- Leave the **Update existing packages** unchecked. If this option is selected, it will overwrite an existing package.

On the **Setup details** tab, you can access links to the release notes and product description on the developer's official website, links to Recast knowledge base articles, virus scan scores and CVE reports in case any vulnerabilities and exposures exist for this resource. Also, in the **Superseded by products** table, you can view all the product versions within Application Workspace Setup Store that supersede the currently selected version.

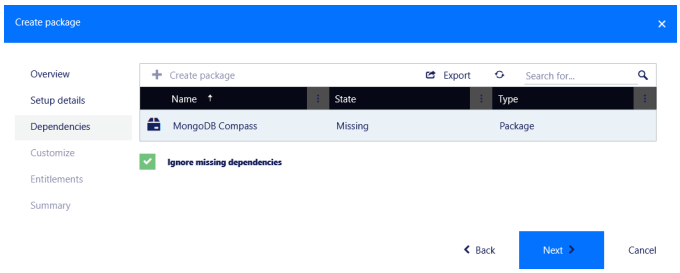


If you decide that you want to install one of the versions marked as superseded in this table, just double-click on it, and then click **Confirm**. It will open a new **Create package** dialog box for this version.

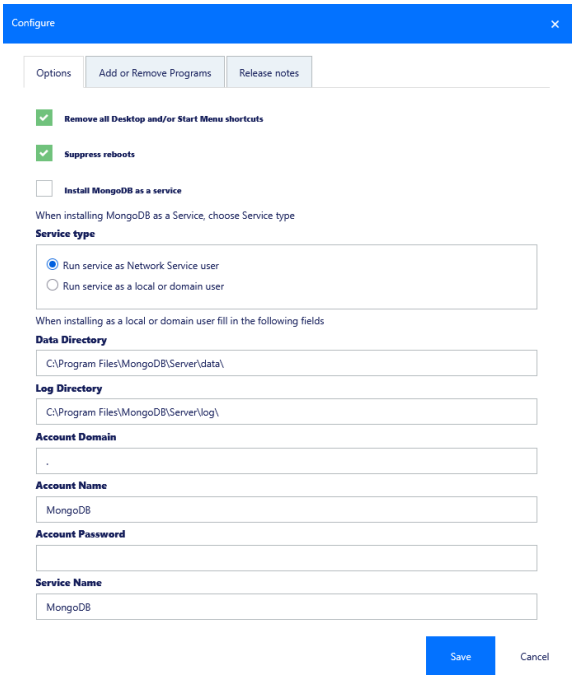


On the **Dependencies** tab, Application Workspace lists all prerequisite software components and automatically detects if they are installed or not on your local system. You can easily create a package for each uninstalled component right from the dialog box by double-clicking it or by selecting it and pressing **+Create package** in the table toolbar. It opens a new Create package dialog box where you configure the new package.

- Select **Ignore missing dependencies** if you do not want to create managed packages for connected dependencies.



On the **Customize** tab, you can access the customization wizard that helps you browse through additional settings offered by the developer to choose the ones that suit your needs.



On the **Entitlements** tab, add the identity (like contexts, device collections, devices, groups, users and user collections) to which you wish to publish the newly created package.

On the **Summary** tab, leave the **Modify package after creation** selected if you want to open the newly created package and further configure it.

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

Further reading

CVE, Then and Now: Overview and Practical Integration with Application Workspace