


Upload your own config.xml within a Setup Store managed app

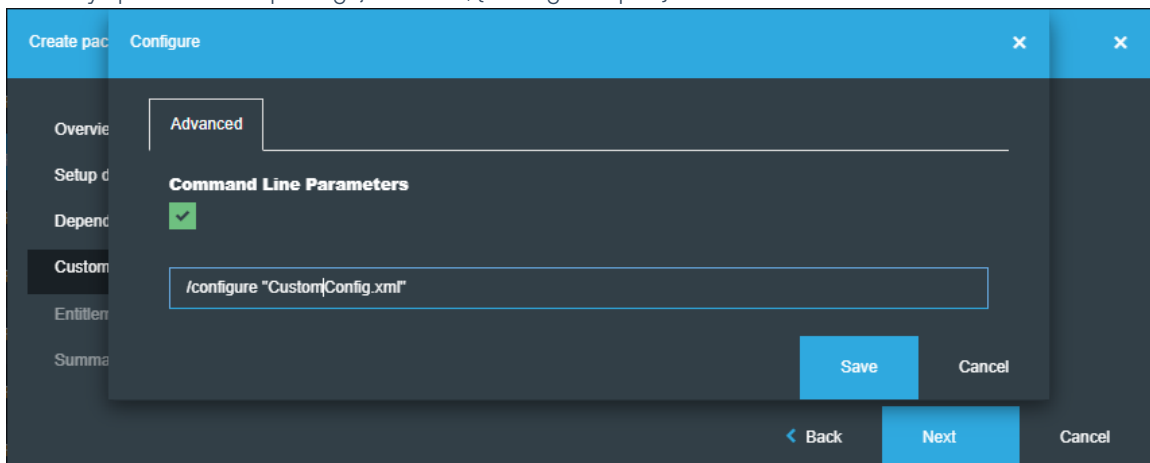
Last Modified on 2026-06-24

Scenario: within a Microsoft Office managed package you need a pre-install action which installs a custom config.xml on the user device. Then you can edit the install string of the `clicktorun.exe` process to point to that xml instead.

Currently, the only way to include your own custom configuration .xml file within a managed package is to add an extra action set that copies the file you created with the ODT webtool at [Microsoft 365 Apps admin center](#), to the the desired location, for example `${PackageTempDir}`.

Steps

1. Open the Application Workspace Setup Store connector and navigate to **Overview** >  **Resources**.
2. Select a Microsoft 365 Apps product and click **+ Create package**.
3. In the **Create package** dialog box that opens
 - o in the **Customize** screen, modify the command line parameters to `/configure "CustomConfig.xml"` where you replace CustomConfig.xml with the name of your file. Note that when no variable is used, it uses the working directory specified in the package, which is `${PackageTempDir}`



In the **Summary** screen, leave the "Modify package after creation" option selected, so that the newly created package opens automatically after you click **Finish**.

4. Within the package, navigate to **Releases** > **Actions**.
5. Create a new Install type action set named Custom Config.

Recast

Create action set

Overview Filters

Name
Custom Config

Enabled

Type
Install

Process
Sequential

Frequency
Once per device

Confirm Cancel

6. Move the *Custom Config* action set above the *Install software* action set, by clicking on the title bar of the action set and dragging and dropping it in the new location.

Name	Type	Enabled	Ignore errors	Supported platfo
No records available.				

Name	Type	Enabled	Ignore errors	Supported platfo
Installation files	Install uploaded directory	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Launch setup	Start process	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Cleanup temp folder	Delete directory	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

7. In the table toolbar of the action set, click **+** Create action, and an *Install uploaded file* type of action. Browse for the file you want to upload and specify the destination path where you want the file to be placed.

Recast

Create action ✕

General **Advanced** Filters

Type

Install uploaded file ▼

Name *

Install uploaded file

File *

CustomConfig.xml ⋮

Destination *

\$(PackageTempDir)\CustomConfig.xml ⋮

Confirm Cancel



Note that in the case of managed packages, existing action sets cannot be edited or deleted. You can still add new action sets to the package.

To convert a package from managed to unmanaged you must click on **Modify package** at the top of the **Overview** screen.

This package is managed by the connector named "Setup Store v2", some options are unavailable. [View connector](#) [Modify package](#)

By becoming unmanaged, future Application Workspace Setup Store updates will not be applied to the app.