

## Install Windows App

Last Modified on 04.16.26

The *Install Windows App* action allows you to install a Windows App on devices.

### General

**Type** *Install Windows App*

**Name** Actions are easier to comprehend and manage over time when they have a suitable name that accurately expresses what they do.

**File** Select the msix/msixbundle/appx/appxbundle file which needs to be installed.

### Advanced

**Context** The level at which the action is executed, *User* or *Device*.

**Network Credentials** The network credentials from the credential store, which will be used to access the specified file on a network location. The option is available only for Windows.

**Stage Windows App**

- *Do not stage* – the necessary files for the Windows app are not copied to devices; in this case, the Register Windows App must be used and Windows App must be staged separately.
- *Stage* – the necessary files for the Windows app are copied to devices.
- *Stage in-place* – Windows App will be staged on the local device by using the files in the current location. Files will not be copied to the local device.

**Register Windows App** Register the (staged) Windows App to the device; when **User** context is selected, it will only register the Windows App for the current users on devices, when **Device** context is selected, the Windows App will be registered to all users on devices.



The action won't execute if both **Stage Windows App** and **Register Windows App** are disabled.

### Filters

Here you can define conditions which determine if the action will be executed. For more information, see [Filters](#).



**Agent**  
It requires the Agent to be running.

## Supported platforms

### Platform Supported

Web No  
Windows Yes  
macOS No

---