

## Install MSI

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The *Install MSI* action allows you to install an MSI (Microsoft Software Installer) on devices.

### General

Type *Install MSI*

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

**File** The path to the MSI file.

**Arguments** Insert the arguments for the msiexec.exe

Select one or multiple transform (.mst) files that passes customized configuration settings to the MSI installer

**Transform** package. The order of the files represents the order in which they are applied. In the case of Liquit Workspace Agent, only the first one in the table will be applied.

### Advanced

**Context** The level at which the action is executed *User, Device or Elevated user*. For elevated user, the action will be executed under the current user, but it's granted temporary permission to modify the local system.


**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.

**Place return code in variable** The temporary variable to which the return code of a command line program is stored.

**Success return codes** An optional prefilled field that lets you configure successful status codes for the install. You can adjust the value.

### Filters

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

In the **Edit output variable** dialog box you open by clicking on the browse button  of the **Place return code in variable** field, you can create new variables or change existing ones and use them to store the return code. Note that the resulted variables exist only temporarily until the action is executed; they are not saved anywhere and they are displayed only in the package you configured them. After the action is executed, the variables are discarded.

## Edit output variable dialog box

Element	Description
Variable	New or existing variable in which you want to store information. <ul style="list-style-type: none"><li>• <i>Not sensitive</i> – The variable is logged in the log file and it is visible on Application Workspace UI.</li><li>• <i>Sensitive</i> – The variable is not logged in the log file and it is hidden on Application Workspace UI.</li><li>• <i>Current variable sensitivity</i> – In case of an already existing variable, it takes its already configured sensitivity.</li></ul>
Sensitivity	
Trim value	Removes all whitespace from the front, end or both.
Append to existing value (if it exists)	It appends the new variable at the end of the existing one.



### Agent

It requires the Agent to be running.

# Recast

## Supported platforms

### Platform Supported

Web No

Windows Yes

macOS No

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