

Set Custom Input Parameters

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Input Parameters can be used to offer administrators and end users with options before an action is run.

Examples of custom inputs:

- Choosing a collection to which a device will be added.
- Choosing whether or not to force a full inventory cycle upon completion.
- Having an admin input a PowerShell script.

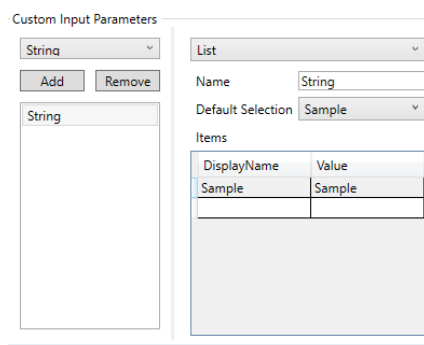
To add an input parameter:

Under **Custom Input Parameters**, select an option from the drop-down list and click **Add**.

Parameter Options

- **Boolean**: Prompts the user running the action with an option to check or uncheck the parameter mapped to the Boolean.
- **DateTime**: Prompts the user running the action with an option to select the date and time.
- **Integer**: Prompts the user running the action with an option to set an integer value. You also have the option to set a default, minimum, and maximum value.
- **TimeSpan**: Prompts the user running the action with an option to set a length of time. A default value can be set, if needed.
- **String**: Provides two options - **List** or **Textbox**. This will prompt the user running the action to select or input a string.

List



The screenshot shows the 'Custom Input Parameters' dialog box. On the left, there is a dropdown menu set to 'String' and two buttons, 'Add' and 'Remove'. Below these is a list box containing the word 'String'. On the right, there is a dropdown menu set to 'List'. Below it are fields for 'Name' (containing 'String') and 'Default Selection' (a dropdown set to 'Sample'). At the bottom right is a table with two columns: 'DisplayName' and 'Value'. The first row contains 'Sample' in both columns. Below the table is a large empty rectangular area.

DisplayName	Value
Sample	Sample

Textbox

Custom Input Parameters

String

AddRemove

String

Textbox

NameString

Default Value

⬆️ Advanced

Minimum Length

0

Maximum Length

0

Warning Minimum Length

0

Warning Maximum Length

0

Validation Regex

Validation Regex Warning

To remove an input parameter:

Under **Custom Input Parameters**, select a listed item and click **Remove**.