

New-LiquitAppSettingIncludedItem

Last Modified on 2026-08-07

Adds an Included Item to an existing App Setting. An Included Item defines a specific file system or registry location to capture as part of an App Setting. It is always a child of an `AppSetting` .

Syntax

```
# Via parent entity
New-LiquitAppSettingIncludedItem
  [-Parent] <AppSetting>
  -Name <string>
  -ValueType <IncludedItemValueType>
  -Root <string>
  -Value <string>
  [-Enabled <bool>]
  [-CleanBeforeRestore <bool>]
  [-WhatIf] [-Confirm]

# Via parent ID
New-LiquitAppSettingIncludedItem
  [-ID] <Guid>
  -Name <string>
  -ValueType <IncludedItemValueType>
  -Root <string>
  -Value <string>
  [-Enabled <bool>]
  [-CleanBeforeRestore <bool>]
  [-WhatIf] [-Confirm]
```

Parameters

Parameter	Type	Position	Mandatory	Default	Description
Parent	AppSetting	0	Yes (set byParentEntity)	—	The parent AppSetting object.
ID	Guid	0	Yes (set byParentId)	—	ID of the parent AppSetting.
Name	string	—	Yes	—	Display name for this included item.
ValueType	IncludedItemValueType	—	Yes	—	What kind of location this item represents. See IncludedItemValueType .
Root	string	—	Yes	—	Base path. For file-system items this is a folder path (e.g. <code>C:\Users\%USERNAME%\AppData</code>). For registry items this is a hive + key path (e.g. <code>HKCU\Software\MyApp</code>). A trailing <code>\</code> is stripped automatically.
Value	string	—	Yes	—	Path or name relative to <code>Root</code> . A leading <code>\</code> is stripped automatically.
Enabled	bool	—	No	\$true	Whether this included item is active.
CleanBeforeRestore	bool	—	No	\$true	When <code>\$true</code> , the destination is cleared before the captured content is restored.

Output: `AppSettingIncludedItem`

Supports: `-WhatIf` , `-Confirm`

Examples

```
# Capture a single file
$setting = Get-LiquitAppSetting -Name 'Outlook Settings'
New-LiquitAppSettingIncludedItem `
  -Parent $setting `
  -Name 'Outlook Profile' `
  -ValueType File `
  -Root 'C:\Users\%USERNAME%\AppData\Roaming\Microsoft\Outlook' `
  -Value 'Outlook.xml'

# Capture a registry tree
New-LiquitAppSettingIncludedItem `
  -Parent $setting `
  -Name 'Outlook Registry' `
  -ValueType RegistryTree `
  -Root 'HKCU\Software\Microsoft\Office' `
  -Value '16.0\Outlook'
```