Recast

Set-LiquitAppSettingIncludedItem

Last Modified on 2026-08-07

Modifies one or all Included Items under an AppSetting. Only specified properties are changed.

Syntax

```
Set-LiquitAppSettingIncludedItem
   [-Parent] <AppSetting>
   [-IncludedItemIndex <int>]
   [-Name <string>]
   [-Enabled <bool>]
   [-ValueType <IncludedItemValueType>]
   [-Root <string>]
   [-Value <string>]
   [-CleanBeforeRestore <bool>]
   [-WhatIf] [-Confirm]
```

Parameters

Parameter	Type	Position	Mandatory	Description
`Parent`	`AppSetting`	0	Yes	The parent AppSetting whose Included Items to modify. Accepts pipeline input.
`IncludedItemIndex`	`int`	—	No	Zero-based index of the specific Included Item to patch. If omitted, all Included Items under the parent are updated. Must be ≥ 0.
`Name`	`string`	—	No	New display name.
`Enabled`	`bool`	—	No	New enabled state.
`ValueType`	`IncludedItemValueType`	—	No	New value type.
`Root`	`string`	—	No	New root path. Trailing `\` is stripped automatically.
`Value`	`string`	—	No	New relative path/name. Leading `\` is stripped automatically.
`CleanBeforeRestore`	`bool`	—	No	New clean-before-restore flag.

> If `IncludedItemIndex` is out of range, a non-terminating error is written and no changes are made.
>
> If no modifiable parameter is provided, the cmdlet does nothing and returns no output.

Output: `AppSettingIncludedItem`

Supports: `-WhatIf`, `-Confirm`

Examples

Recast

```
# Disable the first included item
$setting = Get-LiquitAppSetting -Name 'Outlook Settings'
Set-LiquitAppSettingIncludedItem -Parent $setting -IncludedItemIndex 0 -Enabled $false

# Update the Root path for all included items
Set-LiquitAppSettingIncludedItem -Parent $setting -Root 'D:\Profiles\%USERNAME%'
```