

Set-LiquitAppSetting

Last Modified on 2026-08-07

Modifies an existing AppSetting. Only the properties you specify are changed.

Syntax

```
# Via pipeline / entity object
Set-LiquitAppSetting [-AppSetting] <AppSetting> [-Name <string>] [-Enabled <bool>] [-WhatIf] [-Confirm]

# Via GUID
Set-LiquitAppSetting [-ID] <Guid> [-Name <string>] [-Enabled <bool>] [-WhatIf] [-Confirm]
```

Parameters

Parameter	Type	Position	Mandatory	Pipeline	Description
AppSetting	AppSetting	0	Yes (set byParentEntity)	Yes (ByValue)	The AppSetting object to modify.
ID	Guid	0	Yes (set byParentId)	Yes (ByValue)	ID of the AppSetting to modify.
Name	string	—	No	No	New display name.
Enabled	bool	—	No	No	New enabled state.

If no modifiable parameter (Name , Enabled) is provided, the cmdlet does nothing and returns no output.

Output: AppSetting

Supports: -WhatIf , -Confirm

Examples

```
# Rename via pipeline
Get-LiquitAppSetting -Name 'Outlook Settings' | Set-LiquitAppSetting -Name 'Outlook 365'

# Disable by ID
Set-LiquitAppSetting -ID 'a1b2c3d4-...' -Enabled $false

# Rename and enable in one call
Set-LiquitAppSetting -AppSetting $setting -Name 'Office Suite' -Enabled $true
```