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PowerShell

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PowerShell Get-Help on command 'Get-UevTemplate'

PS C:\Users\wahid> Get-Help Get-UevTemplate

NAME

Get-UevTemplate

SYNOPSIS

Gets settings location templates for UE-V.

SYNTAX

Get-UevTemplate -Application <String> [<CommonParameters>]

Get-UevTemplate [-ApplicationOrTemplateID] <String> [<CommonParameters>]

Get-UevTemplate -Profile <String> [<CommonParameters>]

Get-UevTemplate -TemplateID <String> [<CommonParameters>]

DESCRIPTION

The Get-UevTemplate cmdlet gets settings location templates that are registered with Microsoft User Experience Virtualization (UE-V). Use this cmdlet to display information which includes the template ID, template name,

template version, template description, template type, and the state settings of the template. The template ID includes a primary ID and a secondary ID. Applications in the same suite share the same primary ID.

PARAMETERS

-Application <String>

Specifies the name of an application. The cmdlet gets templates that include the applications that you specify. Use wildcards to specify a partial name.

-ApplicationOrTemplateID <String>

Specifies an application name or a template ID. The cmdlet gets templates that include the applications or IDs that you specify. Use wildcards to specify partial names or IDs.

-Profile <String>

Specifies the name of a profile. The cmdlet gets all templates associated with the specified profile. Valid values are:

- Roaming

- Backup

-TemplateID <String>

Specifies the ID of a template. The cmdlet gets templates that include the applications that you specify. Use wildcards to specify partial IDs.

<CommonParameters>

This cmdlet supports the common parameters: Verbose, Debug, ErrorAction, ErrorVariable, WarningAction, WarningVariable, OutBuffer, PipelineVariable, and OutVariable. For more information, see [about_CommonParameters \(https://go.microsoft.com/fwlink/?LinkID=113216\)](https://go.microsoft.com/fwlink/?LinkID=113216).

----- Example 1: Get all registered templates -----

```
PS C:\> Get-UevTemplate | Format-Table -AutoSize
```

TemplateId	TemplateName	TemplateVersion	PackageVersion	TemplateType	Enabled	EnableStateLocation	TemplateDescription

DesktopSettings							
1	N/A	OS	False	LocalMachine			Desktop Settings
MicrosoftNotepad6							
0	N/A	Application	True	NotSet			Microsoft Notepad
MicrosoftCalculator6							
0	N/A	Application	True	NotSet			Microsoft Calculator
MicrosoftCommunicator2007							
7	N/A	Application	True	NotSet			Microsoft Communicator 2007
MicrosoftOffice2010Win64							
18	N/A	Application	True	NotSet			Microsoft Office 2010 (64-bit)
MicrosoftOffice2010Win64.common							
18	N/A	Application	True	NotSet			Common Settings
MicrosoftOffice2010Win64.Access							
18	N/A	Application	True	NotSet			Microsoft Access 2010 (64-bit)

This command gets all the settings location templates that are registered with UE-V, and then passes them to the Format-Table cmdlet by using the pipeline operator. For more information, type `Get-Help Format-Table`.

Example 2: Get registered templates that contain a specified string

```
PS C:\> Get-UevTemplate -ApplicationOrTemplateID "office" | Format-Table -AutoSize
```

TemplateId	TemplateName
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TemplateVersion	PackageVersion	TemplateType	Enabled
EnableState	Location	TemplateDescription	
-----	-----		
-----	-----	-----	
-----	-----		

MicrosoftOffice2010Win64		Microsoft Office 2010 (64-bit)	
18	N/A	Application	True NotSet
MicrosoftOffice2010Win64.common		Common Settings	
18	N/A	Application	True NotSet
MicrosoftOffice2010Win64.Access		Microsoft Access 2010 (64-bit)	
18	N/A	Application	True NotSet
MicrosoftOffice2010Win64.Excel		Microsoft Excel 2010 (64-bit)	
18	N/A	Application	True NotSet
MicrosoftOffice2010Win64.Groove		Microsoft Groove 2010 (64-bit)	
18	N/A	Application	True NotSet
MicrosoftOffice2010Win64.InfoPath		Microsoft InfoPath 2010 (64-bit)	
18	N/A	Application	True NotSet

This command gets settings location templates that are registered with UE-V, and passes them to Format-Table by using the pipeline operator. This command specifies a value for the ApplicationOrTemplateID parameter. The cmdlet gets the templates that have a name or template ID that includes the specified string.

Example 3: Get registered templates that contain a specified string that includes a wildcard

```
PS C:\> Get-UevTemplate -ApplicationOrTemplateID "office*word" | Format-Table -AutoSize
```

TemplateId	TemplateName	TemplateVersion		
PackageVersion	TemplateType	Enabled	EnableStateLocation	TemplateDescription
-----	-----	-----		
-----	-----	-----		

MicrosoftOffice2010Win64.Word	Microsoft Word 2010 (64-bit)	18	N/A		
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Application True NotSet

This command gets settings location templates that are registered with UE-V, and passes them to Format-Table by using the pipeline operator. This command specifies a value for the ApplicationOrTemplateID parameter that contains a wildcard. The cmdlet gets the templates that have a name or template ID that includes the string office followed by the string word.

Example 4: Get registered templates associated with the Backup profile

```
PS C:\>Get-UevTemplate -Profile Backup
```

TemplateId : MicrosoftCalculator6

TemplateName : Microsoft Calculator

TemplateDescription :

TemplateVersion : 0

TemplateType : Application

Enabled : True

EnableStateLocation : NotSet

TemplateProfile : Backup

TemplateId : MicrosoftWordpad6

TemplateName : Microsoft Wordpad

TemplateDescription :

TemplateVersion : 0

TemplateType : Application

Enabled : True

EnableStateLocation : LocalUser

TemplateProfile : Backup

This command gets settings location templates that are registered with UE-V and are associated with the Backup profile.

REMARKS

To see the examples, type: "get-help Get-UevTemplate -examples".

For more information, type: "get-help Get-UevTemplate -detailed".

For technical information, type: "get-help Get-UevTemplate -full".

For online help, type: "get-help Get-UevTemplate -online"