



python



PowerShell

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PowerShell Get-Help on command 'Test-UevTemplate'

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

NAME

Test-UevTemplate

SYNOPSIS

Verifies whether a template complies with the schema for UE-V.

SYNTAX

Test-UevTemplate -LiteralPath <String[]> [<CommonParameters>]

Test-UevTemplate [-Path] <String[]> [<CommonParameters>]

DESCRIPTION

The Test-UevTemplate cmdlet verifies whether a settings location template complies with the XML schema for Microsoft User Experience Virtualization (UE-V).

PARAMETERS

-LiteralPath <String[]>

Specifies an array of literal file paths. The cmdlet validates the settings location templates that have the literal paths that you specify.

`-Path <String[]>`

Specifies an array of file paths. The cmdlet validates the settings location templates that have the paths that you specify. Use wildcards to specify multiple files.

`<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>).

----- Example 1: Test a file -----

```
PS C:\> Test-UevTemplate -Path "MicrosoftWordpad.xml" | Format-Table -AutoSize
```

Path	Status Message
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C:\Program Files\Microsoft User Experience	
--	--

Virtualization\Templates\MicrosoftWordpad.xml	Valid The template is valid.
---	------------------------------

This command tests whether the specified file is a valid settings location template. The command passes the results to the `Format-Table` cmdlet by using the pipeline operator. For more information, type ``Get-Help Format-Table``.

----- Example 2: Test several files -----

```
PS C:\> Test-UevTemplate -Path "*Microsoft*.xml" | Format-Table -AutoSize
```

Path	Status Message
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```
C:\Program Files\Microsoft User Experience
Virtualization\Templates\MicrosoftCalculator.xml    Valid The template is
valid.

C:\Program Files\Microsoft User Experience
Virtualization\Templates\MicrosoftInternetExplorer9.xml Valid The template is
valid.

C:\Program Files\Microsoft User Experience
Virtualization\Templates\MicrosoftLync2010.xml      Valid The template is
valid.

C:\Program Files\Microsoft User Experience
Virtualization\Templates\MicrosoftNotepad.xml       Valid The template is
valid.
```

This command tests whether several files are valid settings location templates. The command checks all .xml files that have names that contain the specified string. The command passes the results to Format-Table by using the pipeline operator.

----- Example 3: Test a file specified by its literal path -----

```
PS C:\> Test-UevTemplate -LiteralPath "MicrosoftWordpad.xml" | Format-Table
-AutoSize
```

```
Path
    Status Message
```

```
C:\Program Files\Microsoft User Experience
Virtualization\Templates\MicrosoftWordpad.xml Valid The template is valid.
```

This command tests whether the specified file is a valid settings location template file. The command passes the results to Format-Table by using the pipeline operator.

Example 4: Test all the files in the current directory by using the pipeline

```
PS C:\> Test-UevTemplate -Path "*.xml" | Format-Table -AutoSize
```

Path

Status Message

C:\Program Files\Microsoft User Experience

Virtualization\Templates\MicrosoftCalculator.xml Valid The template is
valid.

C:\Program Files\Microsoft User Experience

Virtualization\Templates\MicrosoftInternetExplorer9.xml Valid The template is
valid.

C:\Program Files\Microsoft User Experience

Virtualization\Templates\MicrosoftLync2010.xml Valid The template is
valid.

C:\Program Files\Microsoft User Experience

Virtualization\Templates\MicrosoftNotepad.xml Valid The template is
valid.

C:\Program Files\Microsoft User Experience

Virtualization\Templates\MicrosoftOffice2010.xml Valid The template is
valid.

C:\Program Files\Microsoft User Experience

Virtualization\Templates\MicrosoftVisualStudio2010.xml Valid The template is
valid.

C:\Program Files\Microsoft User Experience

Virtualization\Templates\MicrosoftWindows7.xml Valid The template is
valid.

C:\Program Files\Microsoft User Experience

Virtualization\Templates\MicrosoftWindows8.xml Valid The template is
valid.

C:\Program Files\Microsoft User Experience

Virtualization\Templates\MicrosoftWordpad.xml Valid The template is
valid.

This command uses a wildcard to test if each file is a settings location template, and then passes the results to Format-Table by using the pipeline operator.

REMARKS

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

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

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

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