



python



PowerShell

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### ***PowerShell Get-Help on command 'Assert-VerifiableMocks'***

***PS C:\Users\wahid> Get-Help Assert-VerifiableMocks***

#### NAME

Assert-VerifiableMocks

#### SYNOPSIS

Checks if any Verifiable Mock has not been invoked. If so, this will throw an exception.

#### SYNTAX

Assert-VerifiableMocks [<CommonParameters>]

#### DESCRIPTION

This can be used in tandem with the -Verifiable switch of the Mock function. Mock can be used to mock the behavior of an existing command and optionally take a -Verifiable switch. When Assert-VerifiableMocks is called, it checks to see if any Mock marked Verifiable has not been invoked. If any mocks have been found that specified -Verifiable and have not been invoked, an exception will be thrown.

## PARAMETERS

### <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 -----

```
PS C:\>Mock Set-Content {} -Verifiable -ParameterFilter {$Path -eq "some_path"
-and $Value -eq "Expected Value"}
```

```
{ ...some code that never calls Set-Content some_path -Value "Expected
Value"... }
```

Assert-VerifiableMocks

This will throw an exception and cause the test to fail.

### ----- EXAMPLE 2 -----

```
PS C:\>Mock Set-Content {} -Verifiable -ParameterFilter {$Path -eq "some_path"
-and $Value -eq "Expected Value"}
```

```
Set-Content some_path -Value "Expected Value"
```

Assert-VerifiableMocks

This will not throw an exception because the mock was invoked.

## REMARKS

To see the examples, type: "get-help Assert-VerifiableMocks -examples".

For more information, type: "get-help Assert-VerifiableMocks -detailed".

For technical information, type: "get-help Assert-VerifiableMocks -full".