



Windows PowerShell Get-Help on Cmdlet 'Add-AzStackHCIVMAttestation'

PS:\>Get-HELP Add-AzStackHCIVMAttestation -Full

NAME

Add-AzStackHCIVMAttestation

SYNOPSIS

Add-AzStackHCIVMAttestation configures guests for AzureStack HCI IMDS Attestation.

SYNTAX

Add-AzStackHCIVMAttestation [-VMName] <String[]> [-Force] [-WhatIf] [-Confirm] [<CommonParameters>]

Add-AzStackHCIVMAttestation [-Force] [-VM] <Object[]> [-WhatIf] [-Confirm] [<CommonParameters>]

Add-AzStackHCIVMAttestation [-Force] -AddAll [-WhatIf] [-Confirm] [<CommonParameters>]

DESCRIPTION

Add-AzStackHCIVMAttestation configures guests for AzureStack HCI IMDS Attestation.

PARAMETERS

-VMName <String[]>

Specifies an array of guest VMs to enable.

Required? true

Position? 1

Default value

Accept pipeline input? true (ByValue)

Accept wildcard characters? false

-Force [<SwitchParameter>]

No confirmations.

Required? false

Position? named

Default value False

Accept pipeline input? false

Accept wildcard characters? false

-VM <Object[]>

Specifies an array of VM objects from Get-VM.

Required? true

Position? 1

Default value

Accept pipeline input? true (ByValue)

Accept wildcard characters? false

-AddAll [<SwitchParameter>]

Specifies a switch that will add all current guest VMs on host to IMDS Attestation on the current node.

Required? true

Position? named

Default value False

Accept pipeline input? false
Accept wildcard characters? false

-WhatIf [<SwitchParameter>]

Required? false
Position? named
Default value
Accept pipeline input? false
Accept wildcard characters? false

-Confirm [<SwitchParameter>]

Required? false
Position? named
Default value
Accept pipeline input? false
Accept wildcard characters? false

<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>).

INPUTS

System.Object[]

System.String[]

OUTPUTS

System.Management.Automation.PSObject

----- EXAMPLE 1 -----

```
PS C:\>Add-AzStackHCIVMAttestation -AddAll
```

----- EXAMPLE 2 -----

```
PS C:\>Invoke-Command -ScriptBlock {Add-AzStackHCIVMAttestation -VMName "bhat2", "ppt7pn0"} -ComputerName  
"HCINODE2"
```

RELATED LINKS

<https://learn.microsoft.com/powershell/module/az.stackhci/add-azstackhcivmattestation>