



Windows PowerShell Get-Help on Cmdlet 'Set-AzStackHCI'

PS:\>Get-HELP Set-AzStackHCI -Full

NAME

Set-AzStackHCI

SYNOPSIS

Set-AzStackHCI modifies resource properties of the Microsoft.AzureStackHCI cloud resource representing the on-premises cluster to enable or disable features.

SYNTAX

```
Set-AzStackHCI [[-ComputerName] <String>] [-Credential <PSCredential>] [-ResourceId <String>]
[-EnableWSSubscription <Boolean>] [-DiagnosticLevel {Off | Basic |
Enhanced}] [-TenantId <String>] [-ArmAccessToken <String>] [-AccountId <String>] [-EnvironmentName <String>]
[-UseDeviceAuthentication] [-Force] [-WhatIf] [-Confirm]
[<CommonParameters>]
```

DESCRIPTION

Set-AzStackHCI modifies resource properties of the Microsoft.AzureStackHCI cloud resource representing the on-premises cluster to enable or disable features.

PARAMETERS

-ComputerName <String>

Specifies one of the cluster node in on-premise cluster that is registered to Azure.

Required? false

Position? 1

Default value

Accept pipeline input? false

Accept wildcard characters? false

-Credential <PSCredential>

Specifies the credential for the ComputerName.

Default is the current user executing the Cmdlet.

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-ResourceId <String>

Specifies the fully qualified resource ID, including the subscription, as in the following example:

``/Subscriptions/`subscription`

`ID`/providers/Microsoft.AzureStackHCI/clusters/MyCluster``

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-EnableWSSubscription <Boolean>

Specifies if Windows Server Subscription should be enabled or disabled.

Enabling this feature starts billing through your Azure subscription for Windows Server guest licenses.

Required? false

Position? named

Default value False

Accept pipeline input? false

Accept wildcard characters? false

-DiagnosticLevel

Specifies the diagnostic level for the cluster.

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-TenantId <String>

Specifies the Azure TenantId.

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-ArmAccessToken <String>

Specifies the ARM access token.

Specifying this along with AccountId will avoid Azure interactive logon.

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-AccountId <String>

Specifies the ARM access token.

Specifying this along with ArmAccessToken will avoid Azure interactive logon.

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-EnvironmentName <String>

Specifies the Azure Environment.

Default is AzureCloud.

Valid values are AzureCloud, AzureChinaCloud, AzurePPE, AzureCanary, AzureUSGovernment

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-UseDeviceAuthentication [<SwitchParameter>]

Use device code authentication instead of an interactive browser prompt.

Required? false

Position? named

Default value False

Accept pipeline input? false

Accept wildcard characters? false

-Force [<SwitchParameter>]

Forces the command to run without asking for user confirmation.

Required? false

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>).

OUTPUTS

System.Management.Automation.PSObject

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

```
PS C:\>Set-AzStackHCI -EnableWSSubscription $true
```

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

```
PS C:\>Set-AzStackHCI -ComputerName ClusterNode1 -DiagnosticLevel Basic
```

RELATED LINKS

<https://learn.microsoft.com/powershell/module/az.stackhci/set-azstackhci>