



Windows PowerShell Get-Help on Cmdlet 'Enable-AzStackHCIRemoteSupport'

PS:\>Get-HELP Enable-AzStackHCIRemoteSupport -Full

NAME

Enable-AzStackHCIRemoteSupport

SYNOPSIS

Enables Remote Support.

SYNTAX

```
Enable-AzStackHCIRemoteSupport [-AccessLevel] <String> [[-ExpireInMinutes] <Int32>] [[-SasCredential] <String>]
[-AgreeToRemoteSupportConsent] [-WhatIf] [-Confirm]
[<CommonParameters>]
```

DESCRIPTION

Enables Remote Support allows authorized Microsoft Support users to remotely access the device for diagnostics or repair depending on the access level granted.

PARAMETERS

-AccessLevel <String>

Controls the remote operations that can be performed.

This can be either Diagnostics or DiagnosticsAndRepair.

Required? true

Position? 1

Default value

Accept pipeline input? false

Accept wildcard characters? false

-ExpireInMinutes <Int32>

Required? false

Position? 2

Default value 0

Accept pipeline input? false

Accept wildcard characters? false

-SasCredential <String>

Hybrid Connection SAS Credential.

Required? false

Position? 3

Default value

Accept pipeline input? false

Accept wildcard characters? false

-AgreeToRemoteSupportConsent [<SwitchParameter>]

Optional.

If set to true then records user consent as provided and proceeds without prompt.

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>).

INPUTS

OUTPUTS

System.Boolean

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

```
PS C:\>Enable-AzStackHCIRemoteSupport -AccessLevel Diagnostics -ExpireInMinutes 1440 -SasCredential "Sample SAS"
```

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

```
PS C:\>Enable-AzStackHCIRemoteSupport -AccessLevel DiagnosticsRepair -ExpireInMinutes 1440 -SasCredential "Sample SAS" -AgreeToRemoteSupportConsent
```

RELATED LINKS

<https://learn.microsoft.com/powershell/module/az.stackhci/enable-azstackhciremotesupport>