



Windows PowerShell Get-Help on Cmdlet 'Get-AzRecoveryServicesBackupStatus'

PS:\>Get-HELP Get-AzRecoveryServicesBackupStatus -Full

NAME

Get-AzRecoveryServicesBackupStatus

SYNOPSIS

Checks whether your ARM resource is backed up or not.

SYNTAX

```

Get-AzRecoveryServicesBackupStatus [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -Name <System.String>

```

```

-ResourceGroupName <System.String> -Type {AzureVM | AzureFiles} [<CommonParameters>]

```

```

Get-AzRecoveryServicesBackupStatus [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]

```

```

-ProtectableObjectName

```

```

<System.String> -ResourceId <System.String> -Type {AzureVM | AzureFiles} [<CommonParameters>]

```

```

Get-AzRecoveryServicesBackupStatus [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -ResourceId

```

<System.String> [<CommonParameters>]

DESCRIPTION

The command returns null/empty if the specified resource is not protected under any Recovery Services vault in the subscription. When configuring backup fails, it may return vault details. If Azure Backup is failing, then look for the corresponding error code in the common issues (<https://learn.microsoft.com/en-us/azure/backup/backup-azure-vms-troubleshoot#common-issues>)section. If it is protected, the relevant vault details will be returned.

PARAMETERS

-DefaultProfile <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>

The credentials, account, tenant, and subscription used for communication with Azure.

Required?	false
Position?	named
Default value	None
Accept pipeline input?	False
Accept wildcard characters?	false

-Name <System.String>

Name of the Azure Resource whose representative item needs to be checked if it is already protected by some Recovery Services Vault in the subscription.

Required?	true
Position?	named
Default value	None
Accept pipeline input?	False
Accept wildcard characters?	false

-ProtectableObjectName <System.String>

Name of the Azure Resource whose representative item needs to be checked if it is already protected by some

Recovery Services Vault in the subscription.

Required?	true
Position?	named
Default value	None
Accept pipeline input?	True (ByPropertyName)
Accept wildcard characters?	false

-ResourceGroupName <System.String>

Name of the resource group of the Azure Resource whose representative item needs to be checked if it is already protected by some RecoveryServices Vault in the subscription.

Required?	true
Position?	named
Default value	None
Accept pipeline input?	False
Accept wildcard characters?	false

-ResourceId <System.String>

ID of the Azure Resource whose representative item needs to be checked if it is already protected by some RecoveryServices Vault in the subscription.

Required?	true
Position?	named
Default value	None
Accept pipeline input?	True (ByPropertyName)
Accept wildcard characters?	false

-Type <System.String>

Type of the Azure Resource whose representative item needs to be checked if it is already protected by some Recovery Services Vault in the subscription.

Required?	true
Position?	named
Default value	None
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 \(https://go.microsoft.com/fwlink/?LinkID=113216\)](https://go.microsoft.com/fwlink/?LinkID=113216).

INPUTS

System.String

OUTPUTS

Microsoft.Azure.Commands.RecoveryServices.Backup.Cmdlets.Models.ResourceBackupStatus

NOTES

----- Example 1 -----

Get-AzRecoveryServicesBackupStatus -Name 'myAzureVM' -ResourceGroupName 'myAzureVMRG' -Type AzureVM

RELATED LINKS

Online Version: <https://learn.microsoft.com/powershell/module/az.recoveryservices/get-azrecoveryservicesbackupstatus>