



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

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

NAME

Get-AzRecoveryServicesBackupRPMountScript

SYNOPSIS

Downloads a script to mount all the files of the recovery point.

SYNTAX

```
Get-AzRecoveryServicesBackupRPMountScript [-RecoveryPoint]
<Microsoft.Azure.Commands.RecoveryServices.Backup.Cmdlets.Models.RecoveryPointBase> [[-Path]
<System.String>] [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-VaultId]
<System.String>] [-Confirm]
[-WhatIf] [<CommonParameters>]
```

DESCRIPTION

The Get-AzRecoveryServicesBackupRPMountScript cmdlet downloads a script which mounts the volumes of the recovery point on the machine where it is run.

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

`-Path <System.String>`

Location where the file should be downloaded in the case of file recovery. If `-Path` is not provided, the script file will be downloaded in the current directory.

Required? false

Position? 1

Default value None

Accept pipeline input? False

Accept wildcard characters? false

`-RecoveryPoint <Microsoft.Azure.Commands.RecoveryServices.Backup.Cmdlets.Models.RecoveryPointBase>`

Recovery point object to be restored

Required? true

Position? 0

Default value None

Accept pipeline input? True (ByValue)

Accept wildcard characters? false

`-VaultId <System.String>`

ARM ID of the Recovery Services Vault.

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

-Confirm <System.Management.Automation.SwitchParameter>

Prompts you for confirmation before running the cmdlet.

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

-WhatIf <System.Management.Automation.SwitchParameter>

Shows what would happen if the cmdlet runs.

Required? false
Position? named
Default value False
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

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

System.String

OUTPUTS

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

NOTES

----- Example 1: Mount a recovery point -----

```
$namedContainer = Get-AzRecoveryServicesBackupContainer -ContainerType "AzureVM" -Status "Registered"
-FriendlyName "V2VM"

$backupitem = Get-AzRecoveryServicesBackupItem -Container $namedContainer -WorkloadType "AzureVM"

$startDate = (Get-Date).AddDays(-7)

$endDate = Get-Date

$rp = Get-AzRecoveryServicesBackupRecoveryPoint -Item $backupitem -StartDate $startdate.ToUniversalTime()
-EndDate $enddate.ToUniversalTime()
```

<# To mount files of the latest recovery point, obtain the script by #>

```
Get-AzRecoveryServicesBackupRPMountScript -RecoveryPoint $rp[0]
```

```
OsType Password      Filename
```

```
-----
```

When the script is run, it will mount the files of the recovery point \$rp[0]

----- Example 2 -----

Get-AzRecoveryServicesBackupRPMountScript -RecoveryPoint \$rp[0] -VaultId \$vault.ID

RELATED LINKS

Online

Version:

<https://learn.microsoft.com/powershell/module/az.recoveryservices/get-azrecoveryservicesbackuprpmountscript>