



Windows PowerShell Get-Help on Cmdlet 'Unregister-AzRecoveryServicesBackupManagementServer'

PS:\>Get-HELP Unregister-AzRecoveryServicesBackupManagementServer -Full

NAME

Unregister-AzRecoveryServicesBackupManagementServer

SYNOPSIS

Unregisters a SCDPM server or Backup server from the vault.

SYNTAX

```
Unregister-AzRecoveryServicesBackupManagementServer [-AzureRmBackupManagementServer]
<Microsoft.Azure.Commands.RecoveryServices.Backup.Cmdlets.Models.BackupEngineBase> [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-PassThru] [-VaultId
<System.String>] [-Confirm] [-WhatIf]
[<CommonParameters>]
```

DESCRIPTION

The `Unregister-AzRecoveryServicesBackupManagementServer` cmdlet unregisters a System Center Data Protection Manager (SCDPM) server or an Azure Backup server from the vault. This cmdlet removes references to the servers that are unregistered from the vault. Before you can unregister a container, you must delete any protected data

associated with that container. Set the vault context by using the Set-AzRecoveryServicesVaultContext cmdlet before you use the current cmdlet.

PARAMETERS

-AzureRmBackupManagementServer

<Microsoft.Azure.Commands.RecoveryServices.Backup.Cmdlets.Models.BackupEngineBase>

The recovery services backup container.

Required? true

Position? 1

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-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

-PassThru <System.Management.Automation.SwitchParameter>

Return the Backup Management Server to be deleted.

Required? false

Position? named

Default value False

Accept pipeline input? False

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

System.String

OUTPUTS

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

NOTES

----- Example 1: Unregister an SCDPM server from the vault -----

```
$BMS = Get-AzRecoveryServicesBackupManagementServer -Name "dpmserver01.contoso.com"
```

```
Unregister-AzRecoveryServicesBackupManagementServer -AzureRmBackupManagementServer $BMS
```

The first command gets the Backup management server named dpmserver01.contoso.com, and then stores it in the \$BMS variable. The second command unregisters the SCDPM server from the vault.

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

```
Unregister-AzRecoveryServicesBackupManagementServer -AzureRmBackupManagementServer <BackupEngineBase>  
-VaultId $vault.ID
```

RELATED LINKS

Online

Version:

<https://learn.microsoft.com/powershell/module/az.recoveryservices/unregister-azrecoveryservicesbackupmanagementserver>

Get-AzRecoveryServicesBackupManagementServer