



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

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

NAME

Unregister-AzRecoveryServicesBackupContainer

SYNOPSIS

Unregisters a Windows Server or other container from the vault.

SYNTAX

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

DESCRIPTION

The Unregister-AzRecoveryServicesBackupContainer cmdlet unregisters a Windows Server or other Backup container from the vault. This cmdlet removes references to a container 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

-Container <Microsoft.Azure.Commands.RecoveryServices.Backup.Cmdlets.Models.ContainerBase>

Specifies a Backup container object to unregister. To obtain a BackupContainer object, use the Get-AzRecoveryServicesBackupContainer cmdlet.

Required?	true
Position?	1
Default value	None
Accept pipeline input?	True (ByValue)
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

-Force <System.Management.Automation.SwitchParameter>

Force unregisters container (prevents confirmation dialog). This parameter is optional.

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

-PassThru <System.Management.Automation.SwitchParameter>

Return the container 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>).

INPUTS

System.String

OUTPUTS

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

NOTES

---- Example 1: Unregister a Windows Server from the vault ----

```
$vault = Get-AzRecoveryServicesVault -ResourceGroupName "resourceGroup" -Name "vaultName"
```

```
$Cont = Get-AzRecoveryServicesBackupContainer -ContainerType "Windows" -BackupManagementType MAB -VaultId
```

```
$vault.ID
```

```
Unregister-AzRecoveryServicesBackupContainer -Container $Cont
```

The first command gets the Windows container named server01.contoso.com that is registered in the vault, and then stores it in the \$Cont variable. The second command

unregisters the specified Windows Server from the Azure Backup vault.

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

```
Unregister-AzRecoveryServicesBackupContainer -Container $Cont -VaultId $vault.ID
```

---- Example 3: Unregister a MSSQL container from the vault ----

```
$vault = Get-AzRecoveryServicesVault -ResourceGroupName "resourceGroup" -Name "vaultName"
$Cont = Get-AzRecoveryServicesBackupContainer -ContainerType AzureVMAppContainer -BackupManagementType
AzureWorkload -VaultId $vault.ID | Where-Object { $_.Name
-match "ptest-vm" }
Unregister-AzRecoveryServicesBackupContainer -Container $Cont
```

WorkloadName	Operation	Status	StartTime	EndTime	JobID
-----	-----	-----	-----	-----	
sql-ptest-vm2	UnRegister	Completed	1/3/2024 6:26:54 AM	1/3/2024 6:29:18 AM	f8626j98-8027-7h89-aa77-1a7ed83f5645

The first command gets the container with Name like "ptest-vm" that is registered in the vault, and then stores it in the \$Cont variable. The second command unregisters the specified backup container from the recovery services vault and outputs the backup job to monitor and track completion.

RELATED LINKS

