Windows PowerShell Get-Help on Cmdlet 'Set-AzRecoveryServicesResourceGuardMapping'

PS:\>Get-HELP Set-AzRecoveryServicesResourceGuardMapping -Full

NAME

   Set-AzRecoveryServicesResourceGuardMapping

SYNOPSIS

   Sets the resource guard mapping to the recovery services vault.

SYNTAX

                                          Set-AzRecoveryServicesResourceGuardMapping   [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
      -ResourceGuardId <System.String> [-Token <System.String>] [-VaultId <System.String>] [-Confirm] [-WhatIf]
[<CommonParameters>]

DESCRIPTION

    Sets the resource guard mapping to the recovery services vault. This cmdlet creates a mapping between the RS vault
and Resource guard, after this cmdlet is run,
   sensitive operations are protected by the resource guard as per MUA.

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

-ResourceGuardId <System.String>

ResourceGuardId of the ResourceGuard to be mapped with RecoveryServicesVault

Required?   true

Position?   named

Default value   None

Accept pipeline input?   False

Accept wildcard characters? false

-Token <System.String>

Auxiliary access token for authenticating critical operation to resource guard subscription

Required?   false

Position?   named

Default value   None

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. The cmdlet is not run.

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.Management.RecoveryServices.Backup.Models.ResourceGuardProxyBaseResource

NOTES

    Example 1 Create a resource guard mapping in a cross tenant scenario

    $token = (Get-AzAccessToken -TenantId "xxxxxxxx-xxxx-xxxx-xxxx-xxxxxxxxxxxx").Token

      Set-AzRecoveryServicesResourceGuardMapping -VaultId $vault.ID -ResourceGuardId "Resource-Guard-Id" -Token
$token

    The first command fetches the access token for the resource guard tenant where the resource guard is present. The
second command creates a mapping between the RSVault
    $vault and Resource guard. Please note that token parameter is optional and only needed to authenticate cross tenant
protected opeartions.

RELATED LINKS

                                                              Online   Version:
https://learn.microsoft.com/powershell/module/az.recoveryservices/set-azrecoveryservicesresourceguardmapping