



Windows PowerShell Get-Help on Cmdlet 'Remove-AzManagementGroupDeploymentStack'

PS:\>Get-HELP Remove-AzManagementGroupDeploymentStack -Full

NAME

Remove-AzManagementGroupDeploymentStack

SYNOPSIS

Removes a Management Group scoped Deployment Stack.

SYNTAX

```

Remove-AzManagementGroupDeploymentStack [-InputObject]
<Microsoft.Azure.Commands.ResourceManager.Cmdlets.SdkModels.PSDeploymentStack> -ActionOnUnmanage
{DetachAll |
DeleteResources | DeleteResourcesAndResourceGroups | DeleteAll} [-BypassStackOutOfSyncError] [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-Force] [-PassThru]
[-Pre] [-Confirm] [-WhatIf] [<CommonParameters>]

```

```

Remove-AzManagementGroupDeploymentStack [-ManagementGroupId] <System.String> [-Name] <System.String>
-ActionOnUnmanage {DetachAll | DeleteResources |
DeleteResourcesAndResourceGroups | DeleteAll} [-BypassStackOutOfSyncError] [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-Force] [-PassThru]
[-Pre] [-Confirm] [-WhatIf] [<CommonParameters>]

```

```
Remove-AzManagementGroupDeploymentStack -ActionOnUnmanage {DetachAll | DeleteResources |
DeleteResourcesAndResourceGroups | DeleteAll} [-BypassStackOutOfSyncError]
[-DefaultProfile <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
[-Force] [-PassThru] [-Pre] -ResourceId <System.String>
[-Confirm] [-WhatIf] [<CommonParameters>]
```

DESCRIPTION

Delete a management group scoped deployment stack.

PARAMETERS

-ActionOnUnmanage
<Microsoft.Azure.Commands.ResourceManager.Cmdlets.SdkModels.DeploymentStacks.PSActionOnUnmanage>
Action to take on resources that become unmanaged on deletion or update of the deployment stack. Possible values include: 'detachAll' (do not delete any unmanaged resources), 'deleteResources' (delete all unmanaged resources that are not RGs or MGs), and 'deleteAll' (delete every unmanaged resource).

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

-BypassStackOutOfSyncError <System.Management.Automation.SwitchParameter>
Bypass errors for the stack being out of sync when running the operation. If the stack is out of sync and this parameter is not set, the operation will fail. Only include this parameter if instructed to do so on a failed stack operation.

Required?	false
Position?	named

Default value False
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

-Force <System.Management.Automation.SwitchParameter>

Do not ask for confirmation.

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

-InputObjet <Microsoft.Azure.Commands.ResourceManager.Cmdlets.SdkModels.PSDeploymentStack>

The stack PS object

Required? true
Position? 0
Default value None
Accept pipeline input? True (ByValue)
Accept wildcard characters? false

-ManagementGroupId <System.String>

The id of the ManagementGroup where the DeploymentStack is being deleted

Required? true
Position? 0
Default value None
Accept pipeline input? True (ByPropertyName)
Accept wildcard characters? false

-Name <System.String>

The name of the DeploymentStack to delete

Required? true
Position? 1
Default value None
Accept pipeline input? True (ByPropertyName)
Accept wildcard characters? false

-PassThru <System.Management.Automation.SwitchParameter>

If set, a boolean will be returned with value dependent on cmdlet success.

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

-Pre <System.Management.Automation.SwitchParameter>

When set, indicates that the cmdlet should use pre-release API versions when automatically determining which version to use.

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

Accept wildcard characters? false

-ResourceId <System.String>

ResourceId of the DeploymentStack to delete

Required? true

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

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

System.Boolean

NOTES

Example 1: Deletes the management group scoped stack MyMGStack from MyManagementGroup

```
Remove-AzManagementGroupDeploymentStack -ManagementGroupId MyManagementGroup -Name MyMGStack
```

Deletes a management group scoped deployment stack named 'MyMGStack' in management group 'MyManagementGroup,' with unmanaged resources and resource groups being detached on cleanup.

RELATED LINKS

Online

Version:

<https://learn.microsoft.com/powershell/module/az.resources/Remove-AzManagementGroupDeploymentStack>