



## ***Windows PowerShell Get-Help on Cmdlet 'Get-AzManagementGroupDeploymentOperation'***

***PS:\>Get-HELP Get-AzManagementGroupDeploymentOperation -Full***

### NAME

Get-AzManagementGroupDeploymentOperation

### SYNOPSIS

Get deployment operation for management group deployment

### SYNTAX

```

Get-AzManagementGroupDeploymentOperation [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -DeploymentName
<System.String> -ManagementGroupId <System.String> [-OperationId <System.String>] [-Pre] [<CommonParameters>]

```

```

Get-AzManagementGroupDeploymentOperation [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -DeploymentObject
<Microsoft.Azure.Commands.ResourceManager.Cmdlets.SdkModels.PSDeployment> [-Pre] [<CommonParameters>]

```

### DESCRIPTION

The Get-AzManagementGroupDeploymentOperation cmdlet lists all the operations that were part of a management group deployment to help you identify and give more

information about the exact operations that failed for a particular deployment. This is the same information provided in the deployment details on the portal.

## 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

-DeploymentName <System.String>

The deployment name.

Required? true

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-DeploymentObject <Microsoft.Azure.Commands.ResourceManager.Cmdlets.SdkModels.PSDeployment>

The deployment object.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByValue)

Accept wildcard characters? false

-ManagementGroupId <System.String>

The management group id.

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

-OperationId <System.String>

The deployment operation Id.

Required?	false
Position?	named
Default value	None
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

<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

Microsoft.Azure.Commands.ResourceManager.Cmdlets.SdkModels.PSDeployment

## OUTPUTS

Microsoft.Azure.Commands.ResourceManager.Cmdlets.SdkModels.PSDeploymentOperation

## NOTES

- Example 1: Get deployment operations given a deployment name -

```
Get-AzManagementGroupDeploymentOperation -ManagementGroupId myMG -DeploymentName Deploy01
```

Gets deployment operations with name "Deploy01" at the management group "myMG".

Example 2: Get a deployment and get its deployment operations

```
Get-AzManagementGroupDeployment -ManagementGroupId myMG -Name Deploy01 |
```

```
Get-AzManagementGroupDeploymentOperation
```

This command gets the deployment "Deploy01" at the management group "myMG" and get its deployment operations.

## RELATED LINKS

<https://learn.microsoft.com/powershell/module/az.resources/get-azmanagementgroupdeploymentoperation>