



Windows PowerShell Get-Help on Cmdlet 'Add-AzRmStorageContainerLegalHold'

PS:\>Get-HELP Add-AzRmStorageContainerLegalHold -Full

NAME

Add-AzRmStorageContainerLegalHold

SYNOPSIS

Adds legal hold tags to a Storage blob container

SYNTAX

```
Add-AzRmStorageContainerLegalHold [-AllowProtectedAppendWriteAll <System.Boolean>] -Container
<Microsoft.Azure.Commands.Management.Storage.Models.PSContainer>
```

```
[-DefaultProfile <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -Tag
<System.String[]> [-Confirm] [-WhatIf]
[<CommonParameters>]
```

```
Add-AzRmStorageContainerLegalHold [-ResourceGroupName] <System.String> [-StorageAccountName]
<System.String> [-AllowProtectedAppendWriteAll <System.Boolean>]
[-DefaultProfile <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
-Name <System.String> -Tag <System.String[]> [-Confirm]
[-WhatIf] [<CommonParameters>]
```

```
Add-AzRmStorageContainerLegalHold [-AllowProtectedAppendWriteAll <System.Boolean>] [-DefaultProfile
    <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -Name
<System.String> -StorageAccount
    <Microsoft.Azure.Commands.Management.Storage.Models.PSStorageAccount> -Tag <System.String[]> [-Confirm]
[-WhatIf] [<CommonParameters>]
```

DESCRIPTION

The Add-AzRmStorageContainerLegalHold cmdlet adds legal hold tags to a Storage blob container

PARAMETERS

-AllowProtectedAppendWriteAll <System.Boolean>

When enabled, new blocks can be written to both 'Appended and Block Blobs' while maintaining immutability protection and compliance. Only new blocks can be added and any existing blocks cannot be modified or deleted.

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-Container <Microsoft.Azure.Commands.Management.Storage.Models.PSContainer>

Storage container object

Required? true

Position? named

Default value None

Accept pipeline input? True (ByPropertyName, 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

-Name <System.String>

Container Name

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

-ResourceGroupName <System.String>

Resource Group Name.

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

-StorageAccount <Microsoft.Azure.Commands.Management.Storage.Models.PSStorageAccount>

Storage account object

Required? true
Position? named
Default value None
Accept pipeline input? True (ByPropertyName, ByValue)

Accept wildcard characters? false

-StorageAccountName <System.String>

Storage Account Name.

Required? true

Position? 1

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-Tag <System.String[]>

Container LegalHold Tags

Required? true

Position? named

Default value None

Accept pipeline input? False

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 \(https://go.microsoft.com/fwlink/?LinkID=113216\)](https://go.microsoft.com/fwlink/?LinkID=113216).

INPUTS

System.String

Microsoft.Azure.Commands.Management.Storage.Models.PSStorageAccount

Microsoft.Azure.Commands.Management.Storage.Models.PSContainer

OUTPUTS

Microsoft.Azure.Commands.Management.Storage.Models.PSLegalHold

NOTES

```
Add-AzRmStorageContainerLegalHold -ResourceGroupName "myResourceGroup" -AccountName "myStorageAccount"  
-ContainerName "myContainer" -Tag tag1,tag2  
-AllowProtectedAppendWriteAll $true
```

This command adds legal hold tags to a Storage blob container with Storage account name and container name, and set AllowProtectedAppendWriteAll as true to allow append new blocks to append or block blob.

Example 2: Add legal hold tags to a Storage blob container with Storage account object and container name

```
$accountObject = Get-AzStorageAccount -ResourceGroupName "myResourceGroup" -AccountName  
"myStorageAccount"  
Add-AzRmStorageContainerLegalHold -StorageAccount $accountObject -ContainerName "myContainer" -Tag tag1
```

This command adds legal hold tags to a Storage blob container with Storage account object and container name.

Example 3: Add legal hold tags to all Storage blob containers in a Storage account with pipeline

```
Get-AzStorageAccount -ResourceGroupName "myResourceGroup" -AccountName "myStorageAccount" |  
Add-AzRmStorageContainerLegalHold -Tag tag1,tag2,tag3
```

This command adds legal hold tags to all Storage blob containers in a Storage account with pipeline.

RELATED LINKS

Online Version: <https://learn.microsoft.com/powershell/module/az.storage/add-azrmstoragecontainerlegalhold>