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## **Windows PowerShell Get-Help on Cmdlet 'Revoke-AzStorageAccountUserDelegationKeys'**

**PS:\>Get-HELP Revoke-AzStorageAccountUserDelegationKeys -Full**

### **NAME**

Revoke-AzStorageAccountUserDelegationKeys

### **SYNOPSIS**

Revoke all User Delegation keys of a Storage account.

### **SYNTAX**

Revoke-AzStorageAccountUserDelegationKeys [-DefaultProfile

<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer> -InputObject

<Microsoft.Azure.Commands.Management.Storage.Models.PSStorageAccount> [-PassThru] [-Confirm] [-WhatIf]

[<CommonParameters>]

Revoke-AzStorageAccountUserDelegationKeys [-ResourceGroupName] <System.String> [-StorageAccountName]

<System.String> [-DefaultProfile

<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer> [-PassThru]

[-Confirm] [-WhatIf] [<CommonParameters>]

Revoke-AzStorageAccountUserDelegationKeys [-ResourceId] <System.String> [-DefaultProfile

<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer> [-PassThru]

[-Confirm] [-WhatIf] [<CommonParameters>]

## DESCRIPTION

The `Revoke-AzStorageAccountUserDelegationKeys` cmdlet revokes all User Delegation keys of a Storage account, so all Identity SAS token of the Storage account will also be revoked.

## 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

**-InputObject <Microsoft.Azure.Commands.Management.Storage.Models.PSStorageAccount>**

A storage account object, returned by `Get_AzStorageAccount`, `New-AzStorageAccount`.

Required?              true

Position?              named

Default value          None

Accept pipeline input?    True (ByValue)

Accept wildcard characters?    false

**-PassThru <System.Management.Automation.SwitchParameter>**

Normally this cmdlet returns no output on successful completion, this parameter forces the cmdlet to return a value (\$true) on successful completion.

Required?              false

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

-ResourceGroupName <System.String>

The resource group name containing the storage account resource.

Required? true  
Position? 0  
Default value None  
Accept pipeline input? False  
Accept wildcard characters? false

-ResourceId <System.String>

Storage Account Resource Id.

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

-StorageAccountName <System.String>

The name of the storage account resource.

Required? true  
Position? 1  
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>).

## INPUTS

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

System.String

## OUTPUTS

System.Boolean

## NOTES

Example 1: Revoke all User Delegation keys of a Storage account

```
Revoke-AzStorageAccountUserDelegationKeys -ResourceGroupName "myresourcegroup" -AccountName  
"mystorageaccount"
```

This example revokes all User Delegation keys of a Storage account, so all Identity SAS token generated from the User Delegation keys will also be revoked.

## RELATED LINKS

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