



### ***Windows PowerShell Get-Help on Cmdlet 'New-AzMediaServiceStorageConfig'***

***PS:\>Get-HELP New-AzMediaServiceStorageConfig -Full***

#### NAME

New-AzMediaServiceStorageConfig

#### SYNOPSIS

Create a storage account configuration for the media service cmdlets.

#### SYNTAX

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

#### DESCRIPTION

The New-AzMediaServiceStorageConfig cmdlet creates a storage account configuration for the media service cmdlets.

#### 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

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

Indicates that the cmdlet creates the storage account as the primary storage for the media service.

Required? false  
Position? 1  
Default value False  
Accept pipeline input? False  
Accept wildcard characters? false

**-StorageAccountId <System.String>**

Specifies the ID of the storage account.

Required? true  
Position? 0  
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

Microsoft.Azure.Commands.Media.Models.PSStorageAccount

#### NOTES

Example 1: Create a storage account configuration for the media service cmdlets

```
$StorageAccount = New-AzStorageAccount -ResourceGroupName "ResourceGroup001" -Name "Storage1" -Location  
"East US" -Type "Standard_GRS"
```

```
New-AzMediaServiceStorageConfig -StorageAccountId $StorageAccount.Id -IsPrimary
```

The first command creates a storage account object by using the `New-AzStorageAccount` cmdlet. The command names this storage account `Storage1` and the type is named

`Standard_GRS` and stores the result in the variable named `$StorageAccount`. The second command creates a storage configuration object as the primary storage account

associated with the media service using the storage account ID information stored in the `$StorageAccount` variable.

#### RELATED LINKS

Online Version: <https://learn.microsoft.com/powershell/module/az.media/new-azmediaservicestorageconfig>

`Sync-AzMediaServiceStorageKey`