



Windows PowerShell Get-Help on Cmdlet 'Stop-AzStorageFileCopy'

PS:\>Get-HELP Stop-AzStorageFileCopy -Full

NAME

Stop-AzStorageFileCopy

SYNOPSIS

Stops a copy operation to the specified destination file.

SYNTAX

```
Stop-AzStorageFileCopy [-ShareName] <System.String> [-FilePath] <System.String> [-ClientTimeoutPerRequest
<System.Nullable`1[System.Int32]>] [-ConcurrentTaskCount
<System.Nullable`1[System.Int32]>] [-Context
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.IStorageContext>] [-CopyId <System.String>]
[-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-DisallowTrailingDot]
[-Force] [-ServerTimeoutPerRequest
<System.Nullable`1[System.Int32]>] [-Confirm] [-WhatIf] [<CommonParameters>]
```

```
Stop-AzStorageFileCopy [-File] <Microsoft.Azure.Storage.File.CloudFile> [-ClientTimeoutPerRequest
<System.Nullable`1[System.Int32]>] [-ConcurrentTaskCount
<System.Nullable`1[System.Int32]>] [-Context
```

<Microsoft.Azure.Commands.Common.Authentication.Abstractions.IStorageContext>] [-CopyId <System.String>]
 [-DefaultProfile
 <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-Force]
 [-ServerTimeoutPerRequest <System.Nullable`1[System.Int32]>]
 [-ShareFileClient <Azure.Storage.Files.Shares.ShareFileClient>] [-Confirm] [-WhatIf] [<CommonParameters>]

DESCRIPTION

The Stop-AzStorageFileCopy cmdlet stops copying a file to a destination file.

PARAMETERS

-ClientTimeoutPerRequest <System.Nullable`1[System.Int32]>

Specifies the client-side time-out interval, in seconds, for one service request. If the previous call fails in the specified interval, this cmdlet retries the

request. If this cmdlet does not receive a successful response before the interval elapses, this cmdlet returns an error.

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-ConcurrentTaskCount <System.Nullable`1[System.Int32]>

Specifies the maximum concurrent network calls. You can use this parameter to limit the concurrency to throttle local CPU and bandwidth usage by specifying the

maximum number of concurrent network calls. The specified value is an absolute count and is not multiplied by the core count. This parameter can help reduce

network connection problems in low bandwidth environments, such as 100 kilobits per second. The default value is 10.

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-Context <Microsoft.Azure.Commands.Common.Authentication.Abstractions.IStorageContext>

Specifies an Azure storage context. To obtain a storage context, use the `New-AzStorageContext` (`./New-AzStorageContext.md`) cmdlet.

Required? false

Position? named

Default value None

Accept pipeline input? True (ByPropertyName, ByValue)

Accept wildcard characters? false

-CopyId <System.String>

Specifies the ID of the copy operation.

Required? false

Position? named

Default value None

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

-DisallowTrailingDot <System.Management.Automation.SwitchParameter>

Disallow trailing dot (.) to suffix directory and file names.

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

-File <Microsoft.Azure.Storage.File.CloudFile>

Specifies a CloudFile object. You can create a cloud file or obtain one by using the Get-AzStorageFile cmdlet.

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

-FilePath <System.String>

Specifies the path of a file.

Required? true
Position? 1
Default value None
Accept pipeline input? False
Accept wildcard characters? false

-Force <System.Management.Automation.SwitchParameter>

Forces the command to run without asking for user confirmation.

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

-ServerTimeoutPerRequest <System.Nullable`1[System.Int32]>

Specifies the length of the time-out period for the server part of a request.

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-ShareFileClient <Azure.Storage.Files.Shares.ShareFileClient>

ShareFileClient object indicated the file to Stop Copy.

Required? false

Position? named

Default value None

Accept pipeline input? True (ByPropertyName, ByValue)

Accept wildcard characters? false

-ShareName <System.String>

Specifies the name of a share.

Required? true

Position? 0

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.Storage.File.CloudFile

Microsoft.Azure.Commands.Common.Authentication.Abstractions.IStorageContext

OUTPUTS

System.Void

----- Example 1: Stop a copy operation -----

```
Stop-AzStorageFileCopy -ShareName "ContosoShare" -FilePath "FilePath" -CopyId "CopyId"
```

This command stops copying a file that has the specified name.

RELATED LINKS

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

[Get-AzStorageFile](#)

[Get-AzStorageFileCopyState](#)

[New-AzStorageContext](#)

[Start-AzStorageFileCopy](#)