



python



PowerShell

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PowerShell Get-Help on command 'Complete-BitsTransfer'

PS C:\Users\wahid> Get-Help Complete-BitsTransfer

NAME

Complete-BitsTransfer

SYNOPSIS

Completes a BITS transfer job.

SYNTAX

Complete-BitsTransfer [-BitsJob] <BitsJob[]> [-Confirm] [-WhatIf]
[<CommonParameters>]

DESCRIPTION

The Complete-BitsTransfer cmdlet ends one or more Background Intelligent Transfer Service (BITS) transfer jobs and then saves the files on the client computer. If an error occurs, the associated BitsJob object is written to the error pipeline.

PARAMETERS

-BitsJob <BitsJob[]>

Specifies the BITS transfer jobs to complete. You can pipe a value to this parameter from other cmdlets that return BitsJob objects, such as `Get-BitsTransfer`.

`-Confirm [<SwitchParameter>]`

Prompts you for confirmation before running the cmdlet.

`-WhatIf [<SwitchParameter>]`

Shows what would happen if the cmdlet runs. The cmdlet is not run.

`<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>).

Example 1: Complete all BITS transfer jobs owned by the current user

```
C:\PS>Get-BitsTransfer | Complete-BitsTransfer
```

This command completes all the BITS transfer jobs that are owned by the current user.

In this command, the output of the `Get-BitsTransfer` cmdlet is piped to the `Complete-BitsTransfer` cmdlet. The output is a set of BitsJob objects.

-- Example 2: Complete all BITS transfer jobs on the computer --

```
PS C:\> $Bits = Get-BitsTransfer -AllUsers
```

```
PS C:\> Complete-BitsTransfer -BitsJob $Bits
```

These commands complete all the BITS transfer jobs on the computer.

The first command retrieves all the BitsJob objects on the computer and then

stores them in the \$Bits variable.

The second command uses the BitsJob parameter to pass the BitsJob objects that are stored in the \$Bits variable to the Complete-BitsTransfer cmdlet.

--- Example 3: Complete a BITS transfer job by display name ---

```
PS C:\> Get-BitsTransfer -Name testjob1 | Complete-BitsTransfer
```

This command completes the BITS transfer job that is identified by the specified display name.

The output of the Get-BitsTransfer cmdlet is a BitsJob object. This output is piped to the Complete-BitsTransfer cmdlet.

REMARKS

To see the examples, type: "get-help Complete-BitsTransfer -examples".

For more information, type: "get-help Complete-BitsTransfer -detailed".

For technical information, type: "get-help Complete-BitsTransfer -full".

For online help, type: "get-help Complete-BitsTransfer -online"