



python



PowerShell

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PowerShell Get-Help on command 'Suspend-PrintJob'

PS C:\Users\wahid> Get-Help Suspend-PrintJob

NAME

Suspend-PrintJob

SYNOPSIS

Suspends a print job on the specified printer.

SYNTAX

```
Suspend-PrintJob [-PrinterName] <String> [-ID] <UInt32> [-AsJob] [-CimSession  
<CimSession[]>] [-ComputerName <String>] [-Confirm] [-ThrottleLimit <Int32>]  
[-WhatIf] [<CommonParameters>]
```

```
Suspend-PrintJob [-PrinterObject] <CimInstance> [-ID] <UInt32> [-AsJob]  
[-CimSession <CimSession[]>] [-Confirm] [-ThrottleLimit <Int32>] [-WhatIf]  
[<CommonParameters>]
```

```
Suspend-PrintJob [-InputObject] <CimInstance> [-AsJob] [-CimSession  
<CimSession[]>] [-Confirm] [-ThrottleLimit <Int32>] [-WhatIf]  
[<CommonParameters>]
```

DESCRIPTION

The Suspend-PrintJob cmdlet suspends a print job on the specified printer. Use the Resume-PrintJob cmdlet to resume the suspended print job.

You can specify the print job to suspend by specifying the PrinterName and job ID parameters, specifying a printer object and the job ID parameter, or by specifying a print job object as an input.

You cannot use wildcard characters with Suspend-PrintJob . You can use Suspend-PrintJob in a Windows PowerShell remoting session.

You do not need administrator credentials to run Suspend-PrintJob .

PARAMETERS

-AsJob [<SwitchParameter>]

Runs the cmdlet as a background job. Use this parameter to run commands that take a long time to complete.

-CimSession <CimSession[]>

Runs the cmdlet in a remote session or on a remote computer. Enter a computer name or a session object, such as the output of a New-CimSession (<https://go.microsoft.com/fwlink/p/?LinkId=227967>) or [Get-CimSession](<https://go.microsoft.com/fwlink/p/?LinkId=227966>)cmdlet. The default is the current session on the local computer.

-ComputerName <String>

Specifies the name of the computer on which to suspend a print job.

-Confirm [<SwitchParameter>]

Prompts you for confirmation before running the cmdlet.

-ID <UInt32>

Specifies the ID of the print job to suspend on the specified printer. You cannot use wildcard characters.

`-InputObject <CimInstance>`

Specifies the input object that is used in a pipeline command.

`-PrinterName <String>`

Specifies a printer name on which to suspend the print job.

`-PrinterObject <CimInstance>`

Specifies the object which contains the printer on which to suspend the print job.

`-ThrottleLimit <Int32>`

Specifies the maximum number of concurrent operations that can be established to run the cmdlet. If this parameter is omitted or a value of `0` is entered, then Windows PowerShell calculates an optimum throttle limit for the cmdlet based on the number of CIM cmdlets that are running on the computer. The throttle limit applies only to the current cmdlet, not to the session or to the computer.

`-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: Suspend a specific print job -----

`Suspend-PrintJob -PrinterName "PrinterName" -ID 1`

This command suspends the print job that has an ID of 1 on the printer named PrinterName.

Example 2: Suspend a print job using a printer object and print job ID

```
$Printer = Get-Printer -Name "PrinterName"  
Suspend-PrintJob -PrinterObject $Printer -ID 1
```

The first command gets a printer named PrinterName by using the Get-Printer cmdlet. The command stores the result in the \$Printer variable.

The second command suspends the print job that an ID of 1 on the printer stored in \$Printer.

--- Example 3: Suspend a print job using a print job object ---

```
$PrintJob = Get-PrintJob -PrinterName "PrinterName" -ID 1  
Suspend-PrintJob -InputObject $printJob
```

The first command gets a print job that has the ID 1 on the printer named PrinterName by using the Get-PrintJob. The command stores the result in the \$PrintJob variable.

The second command suspends the print job in \$PrintJob.

REMARKS

To see the examples, type: "get-help Suspend-PrintJob -examples".

For more information, type: "get-help Suspend-PrintJob -detailed".

For technical information, type: "get-help Suspend-PrintJob -full".

For online help, type: "get-help Suspend-PrintJob -online"