

PowerShell CLI - Cmdlets - Suspend-JobSchedulerOrder

NAME

Suspend-JobSchedulerOrder

SYNOPSIS

Suspends a number of orders in the JobScheduler Master.

SYNTAX

Suspend-JobSchedulerOrder **-Order** <String> **-JobChain** <String> [**-Directory** <String>] <CommonParameters>

DESCRIPTION

This cmdlet is an alias for Update-JobSchedulerOrder -Action "suspend"

PARAMETERS

Order

-Order <String>
Specifies the identifier of an order.

Both parameters -Order and -JobChain have to be specified if no pipelined order objects are used.

Required? true
Position? 1
Default value
Accept pipeline input? true (ByPropertyName)
Accept wildcard characters?

JobChain

-JobChain <String>
Specifies the path and name of a job chain for which orders should be suspended.

Both parameters -Order and -JobChain have to be specified if no pipelined order objects are used.

Required? true
Position? 2
Default value
Accept pipeline input? true (ByPropertyName)
Accept wildcard characters?

Directory

-Directory <String>
Optionally specifies the folder where the job chain is located. The directory is determined from the root folder, i.e. the "live" directory.

If the -JobChain parameter specifies the name of job chain then the location specified from the -Directory parameter is added to the job chain location.

Required? false
Position? 3
Default value
Accept pipeline input? true (ByPropertyName)
Accept wildcard characters?

RELATED LINKS

[about_jobscheduler](#)

EXAMPLES

----- EXAMPLE 1 -----

```
C:\PS>Suspend-JobSchedulerOrder -Order Reporting -JobChain /sos/reporting/Reporting
```

Suspends the order "Reporting" from the specified job chain.

----- EXAMPLE 2 -----

```
C:\PS>Get-JobSchedulerOrder | Suspend-JobSchedulerOrder
```

Suspends all orders for all job chains.

----- EXAMPLE 3 -----

```
C:\PS>Get-JobSchedulerOrder -Directory / -NoSubfolders | Suspend-JobSchedulerOrder
```

Suspends orders that are configured with the root folder ("live" directory) without consideration of subfolders.

----- EXAMPLE 4 -----

```
C:\PS>Get-JobSchedulerOrder -JobChain /test/globals/chain1 | Suspend-JobSchedulerOrder
```

Suspends all orders for the specified job chain.