



python



PowerShell

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PowerShell Get-Help on command 'Get-ScheduledJob'

PS C:\Users\wahid> Get-Help Get-ScheduledJob

NAME

Get-ScheduledJob

SYNOPSIS

Gets scheduled jobs on the local computer.

SYNTAX

Get-ScheduledJob [-Id] <System.Int32[]> [<CommonParameters>]

Get-ScheduledJob [-Name] <System.String[]> [<CommonParameters>]

DESCRIPTION

The `Get-ScheduledJob` cmdlet gets scheduled jobs on the local computer.

`Get-ScheduledJob` gets only scheduled jobs that are created by the current user using the `Register-ScheduledJob` cmdlet.

Although jobs that are created by using the `Register-ScheduledJob` cmdlet appear in Task Scheduler, `Get-ScheduledJob` gets only scheduled jobs. It does not get scheduled tasks created in Task Scheduler.

Without parameters, ``Get-ScheduledJob`` gets all scheduled jobs on the computer. You can use the parameters of ``Get-ScheduledJob`` to get scheduled jobs by ID or name and examine them or pipe them to other cmdlets.

``Get-ScheduledJob`` is one of a collection of job scheduling cmdlets in the PSScheduledJob module that is included in Windows PowerShell.

For more information about Scheduled Jobs, see the About topics in the PSScheduledJob module. Import the PSScheduledJob module and then type:
``Get-Help about_Scheduled*`` or see `about_Scheduled_Jobs`
(`About/about_Scheduled_Jobs.md`).

This cmdlet was introduced in Windows PowerShell 3.0.

PARAMETERS

`-Id <System.Int32[]>`

Gets only the scheduled jobs with the specified identification number (ID). Enter one or more IDs of scheduled jobs on the computer. By default, ``Get-ScheduledJob`` gets all scheduled jobs on the computer.

`-Name <System.String[]>`

Gets only the scheduled jobs with the specified names. Enter one or more names of scheduled jobs on the computer. Wildcards are supported. By default, ``Get-ScheduledJob`` gets all scheduled jobs on the computer.

`<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: Get all scheduled jobs -----

```
Get-ScheduledJob
```

----- Example 2: Get scheduled jobs by name -----

```
Get-ScheduledJob -Name *Backup*, *Archive*
```

----- Example 3: Get scheduled jobs on remote computers -----

```
Invoke-Command -ComputerName (Get-Content Servers.txt) {Get-ScheduledJob}
```

The command uses the `Invoke-Command` cmdlet to run a `Get-ScheduledJob` command on each computer.

----- Example 4: Pipe scheduled jobs to other cmdlets -----

```
Get-ScheduledJob DailyBackup, WeeklyBackup | Get-JobTrigger
```

It uses the `Get-ScheduledJob` cmdlet to get the scheduled jobs and pipes them to the `Get-JobTrigger` cmdlet to get the job triggers of the scheduled jobs.

REMARKS

To see the examples, type: "get-help Get-ScheduledJob -examples".

For more information, type: "get-help Get-ScheduledJob -detailed".

For technical information, type: "get-help Get-ScheduledJob -full".

For online help, type: "get-help Get-ScheduledJob -online"