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Windows PowerShell Get-Help on Cmdlet 'Unregister-ScheduledJob'

PS:\>Get-HELF	P Unregister	-ScheduledJob	-Full
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NAME

Unregister-ScheduledJob

SYNOPSIS

Deletes scheduled jobs on the local computer.

SYNTAX

Unregister-ScheduledJob [-ld] <System.Int32[]> [-Force] [-Confirm] [-Whatlf] [<CommonParameters>]

Unregister-ScheduledJob [-InputObject] <Microsoft.PowerShell.ScheduledJob.ScheduledJobDefinition[]> [-Force] [-Confirm] [-WhatIf] [<CommonParameters>]

Unregister-ScheduledJob [-Name] <System.String[]> [-Force] [-Confirm] [-Whatlf] [<CommonParameters>]

DESCRIPTION

The `Unregister-ScheduledJob` cmdlet deletes scheduled jobs from the local computer.

When it deletes or unregisters a scheduled job, `Unregister-ScheduledJob` deletes the directory for the scheduled job is the scheduled job is the directory for the scheduled job is the directory for the scheduled job is the scheduled job is the directory for the scheduled job is the directory for the scheduled job is the scheduled job is the directory for the scheduled job is the directory for the scheduled job is the scheduled job is the directory for the scheduled job is the directory for the scheduled job is the scheduled

the

`\$HOME\AppData\Local\Microsoft\Windows\PowerShell\ScheduledJobs directory`), which contains the XML file that

defines the scheduled job, the job execution history,

and all job results. This action also deletes the job from Task Scheduler.

`Unregister-ScheduledJob` deletes only the scheduled jobs that are created by using the `Register-ScheduledJob`

cmdlet. It does not delete scheduled jobs that are

created in Task Scheduler.

You can use the parameters of `Unregister-ScheduledJob` to delete scheduled jobs by ID or name, or pipe scheduled

jobs from `Get-ScheduledJob` to

`Unregister-ScheduledJob`.

`Unregister-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

-Force <System.Management.Automation.SwitchParameter>

Deletes the scheduled job even if an instance of the job is running. By default, `Unregister-ScheduledJob` does not

interrupt running jobs.

Required?

false

Position?

named

Default value

False

Accept pipeline input?

False

Accept wildcard characters? false

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-Id <System.Int32[]>

Deletes the scheduled jobs with the specified identification numbers (ID). Enter the IDs of scheduled jobs on the computer.

Required? true

Position? 0

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-InputObject <Microsoft.PowerShell.ScheduledJob.ScheduledJobDefinition[]>

Specifies a scheduled job. Enter a variable that contains ScheduledJob objects or type a command or expression that gets ScheduledJob objects, such as a

`Get-ScheduledJob` command. You can also pipe ScheduledJob objects to `Unregister-JobTrigger`.

Required? true

Position? 0

Default value None

Accept pipeline input? True (ByValue)

Accept wildcard characters? false

-Name <System.String[]>

Deletes the scheduled jobs with the specified names. Enter the names of one or more scheduled jobs on the computer. Wildcards are supported.

Required? true

Position? 0

Default value None

Accept pipeline input? False

Accept wildcard characters? false

Prompts you for confirmation before running the cmdlet.

false

Required?

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.PowerShell.ScheduledJob.ScheduledJobDefinition

You can pipe a scheduled job to this cmdlet.

OUTPUTS

None

This cmdlet returns no output.



`Unregister-ScheduledJob` command on the Server02 computer.

RELATED LINKS

Online Version:

 $https://learn.microsoft.com/powershell/module/psscheduledjob/unregister-scheduledjob?view=powershell-5.1\&WT.mc_id=ps-gethelp$

Add-JobTrigger

Disable-JobTrigger

Disable-ScheduledJob

Enable-JobTrigger

Enable-ScheduledJob

Get-JobTrigger

Get-ScheduledJob

Get-ScheduledJobOption

New-JobTrigger

New-ScheduledJobOption

Register-ScheduledJob

Remove-JobTrigger

Set-JobTrigger

Set-ScheduledJob

Set-ScheduledJobOption

Unregister-ScheduledJob