PowerShell Get-Help on command 'New-ScheduledTaskAction'

PS C:\Users\wahid> Get-Help New-ScheduledTaskAction

NAME

New-ScheduledTaskAction

SYNOPSIS

Creates a scheduled task action.

SYNTAX

New-ScheduledTaskAction [-Execute] <String> [[-Argument] <String>]

[[-WorkingDirectory] <String>] [-AsJob] [-CimSession <CimSession[]>] [-Id

<String>] [-ThrottleLimit <Int32>] [<CommonParameters>]

DESCRIPTION

The New-ScheduledTaskAction cmdlet creates an object that contains the

definition of a scheduled task action. A scheduled task action represents a

command that a task executes when Task Scheduler runs the task. You can use a

task action definition to register a new scheduled task or update an existing

task registration.

A task can have a single action or a maximum of 32 actions. When you specify

multiple actions, Task Scheduler executes the actions sequentially. The Task
Scheduler service controls tasks activation, and it hosts the tasks that it
starts.

PARAMETERS

  -Argument <String>

    Specifies arguments for the command-line operation.

  -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.

  -Execute <String>

    Specifies the path to an executable file.

  -Id <String>

    Specifies an identifier of an action. Task Scheduler uses this identifier
    for logging.

  -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 PowerShellr 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.

-WorkingDirectory <String>

Specifies a directory where Task Scheduler will run the task. If you do

not specify a working directory, Task Scheduler runs the task in the

%windir%\system32 directory.

<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: Create a scheduled task action ----------

PS C:\> New-ScheduledTaskAction -Execute "PowerShell.exe"

This command creates a new scheduled task action that runs PowerShell.exe.

REMARKS

To see the examples, type: "get-help New-ScheduledTaskAction -examples".

For more information, type: "get-help New-ScheduledTaskAction -detailed".

For technical information, type: "get-help New-ScheduledTaskAction -full".

For online help, type: "get-help New-ScheduledTaskAction -online"