



python



PowerShell

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PowerShell Get-Help on command 'Set-TimeZone'

PS C:\Users\wahid> Get-Help Set-TimeZone

NAME

Set-TimeZone

SYNOPSIS

Sets the system time zone to a specified time zone.

SYNTAX

Set-TimeZone -Id <System.String> [-PassThru] [-Confirm] [-WhatIf]
[<CommonParameters>]

Set-TimeZone [-InputObject] <System.TimeZoneInfo> [-PassThru] [-Confirm]
[-WhatIf] [<CommonParameters>]

Set-TimeZone [-Name] <System.String> [-PassThru] [-Confirm] [-WhatIf]
[<CommonParameters>]

DESCRIPTION

The `Set-TimeZone` cmdlet sets the system time zone to a specified time zone.

PARAMETERS

`-Id <System.String>`

Specifies the ID of the time zone that this cmdlet sets.

`-InputObject <System.TimeZoneInfo>`

Specifies a `TimeZoneInfo` object to use as input.

`-Name <System.String>`

Specifies the name of the time zone that this cmdlet sets. A full list of Time Zone names can be obtained by running the following command:
``Get-TimeZone -ListAvailable``.

`-PassThru <System.Management.Automation.SwitchParameter>`

Returns an object representing the item with which you are working. By default, this cmdlet does not generate any output.

`-Confirm <System.Management.Automation.SwitchParameter>`

Prompts you for confirmation before running the cmdlet.

`-WhatIf <System.Management.Automation.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: Set the time zone by Id -----

```
Set-TimeZone -Id "UTC"
```

Id : UTC
DisplayName : (UTC) Coordinated Universal Time
StandardName : Coordinated Universal Time
DaylightName : Coordinated Universal Time
BaseUtcOffset : 00:00:00
SupportsDaylightSavingTime : False

----- Example 2: Set the time zone by name -----

```
Set-TimeZone -Name 'Coordinated Universal Time' -PassThru
```

As we saw in the previous example, the Id and the Name of the Time Zone do not always match. The Name parameter must match the StandardName or DaylightName properties of the TimeZoneInfo object.

> [!NOTE] > The time zone names can vary based on the Culture settings in Windows. This example shows the > values for a system set to `en-US`.

----- Example 3 - List all available time zones -----

```
Get-TimeZone -ListAvailable
```

REMARKS

To see the examples, type: "get-help Set-TimeZone -examples".

For more information, type: "get-help Set-TimeZone -detailed".

For technical information, type: "get-help Set-TimeZone -full".

For online help, type: "get-help Set-TimeZone -online"