



python



PowerShell

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### **PowerShell Get-Help on command 'Get-LocalUser'**

**PS C:\Users\wahid> Get-Help Get-LocalUser**

#### NAME

Get-LocalUser

#### SYNOPSIS

Gets local user accounts.

#### SYNTAX

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

Get-LocalUser [[-SID] <System.Security.Principal.SecurityIdentifier[]>]

[<CommonParameters>]

#### DESCRIPTION

The `Get-LocalUser` cmdlet gets local user accounts. This cmdlet gets default built-in user accounts, local user accounts that you created, and local accounts that you connected to Microsoft accounts.

> [!NOTE] > The Microsoft.PowerShell.LocalAccounts module is not available in 32-bit PowerShell on a 64-bit > system.

## PARAMETERS

-Name <System.String[]>

Specifies an array of names of user accounts that this cmdlet gets. You can use the wildcard character.

-SID <System.Security.Principal.SecurityIdentifier[]>

Specifies an array of security IDs (SIDs) of user accounts that this cmdlet gets.

<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 an account by using its name -----

```
Get-LocalUser -Name "AdminContoso02"
```

Name	Enabled	Description
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AdminContoso02	True	Description of this account.
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Example 2: Get an account that is connected to a Microsoft account

```
Get-LocalUser -Name "MicrosoftAccount\username@Outlook.com"
```

Name	Enabled	Description
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MicrosoftAccount\username@outlook.com	True	Description of this account.
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----- Example 3: Get an account that has the specified SID -----

```
Get-LocalUser -SID S-1-5-21-9526073513-1762370368-3942940353-500
```

Name	Enabled	Description
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Administrator	True	Built-in account for administering the computer/domain
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#### REMARKS

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

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

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

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