PowerShell Get-Help on command 'New-LocalGroup'

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

NAME

   New-LocalGroup

SYNOPSIS

   Creates a local security group.

SYNTAX

   New-LocalGroup [-Name] <System.String> [-Description <System.String>]

   [-Confirm] [-WhatIf] [<CommonParameters>]

DESCRIPTION

   The `New-LocalGroup` cmdlet creates a local security group in the Security

   Account Manager.

   > [!NOTE] > The Microsoft.PowerShell.LocalAccounts module is not available in

   32-bit PowerShell on a 64-bit > system.

PARAMETERS

-Description <System.String>

    Specifies a comment for the group. The maximum length is 48 characters.

-Name <System.String>

    Specifies a name for the group. The maximum length is 256 characters.

-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: Create a security group --------------

New-LocalGroup -Name "SecurityGroup04"

    This command creates a group named SecurityGroup04.

REMARKS

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

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

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

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