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PowerShell

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PowerShell Get-Help on command 'Remove-LocalGroup'

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

NAME

Remove-LocalGroup

SYNOPSIS

Deletes local security groups.

SYNTAX

Remove-LocalGroup [-InputObject] <Microsoft.PowerShell.Commands.LocalGroup[]>
[-Confirm] [-WhatIf] [<CommonParameters>]

Remove-LocalGroup [-Name] <System.String[]> [-Confirm] [-WhatIf]
[<CommonParameters>]

Remove-LocalGroup [-SID] <System.Security.Principal.SecurityIdentifier[]>
[-Confirm] [-WhatIf] [<CommonParameters>]

DESCRIPTION

The `Remove-LocalGroup` cmdlet deletes local security groups. This cmdlet deletes only a local group. It does not delete the user accounts, computer

accounts, or group accounts that belong to that group. You cannot recover a deleted group.

If you delete a group and then create another group that has the same group name, you must set new permissions for the new group. The new group does not inherit the permissions that were assigned to the group.

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

PARAMETERS

`-InputObject <Microsoft.PowerShell.Commands.LocalGroup[]>`

Specifies an array of security groups that this cmdlet deletes. To obtain groups, use the ``Get-LocalGroup`` cmdlet.

`-Name <System.String[]>`

Specifies an array of names of the security groups that this cmdlet deletes.

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

Specifies an array of security IDs (SIDs) of security groups that this cmdlet deletes.

`-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 \(https://go.microsoft.com/fwlink/?LinkID=113216\)](https://go.microsoft.com/fwlink/?LinkID=113216).

----- Example 1: Delete a security group -----

```
Remove-LocalGroup -Name "SecurityGroup04"
```

This command deletes the group named SecurityGroup04.

REMARKS

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

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

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

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