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PowerShell Get-Help on command 'Remove-AppPackage'

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

NAME

    Remove-AppxPackage

SYNOPSIS

    Removes an app package from one or more user accounts.

SYNTAX

    Remove-AppxPackage [-Package] <System.String> [-AllUsers] [-Confirm] [-WhatIf]

    [<CommonParameters>]

    Remove-AppxPackage [-Package] <System.String> [-Confirm] [-WhatIf]

    [-PreserveApplicationData] [<CommonParameters>]

    Remove-AppxPackage [-Package] <System.String> [-Confirm] [-WhatIf]

    [-PreserveRoamableApplicationData] [<CommonParameters>]

    Remove-AppxPackage [-Package] <System.String> [-Confirm] [-WhatIf] -User

    <System.String> [<CommonParameters>]

DESCRIPTION

The `Remove-AppxPackage` cmdlet removes an app package from a user account. An app package has an `.msix` or `.appx` file extension.

PARAMETERS

-AllUsers <System.Management.Automation.SwitchParameter>

This parameter removes the app package for all user accounts on the computer. The parameter works off the parent package type. If it's a bundle, use PackageTypeFilter with the `Get-AppxPackage` command and specify the bundle. To use this parameter, you must run the command with administrator permissions.

-Confirm <System.Management.Automation.SwitchParameter>

Prompts you for confirmation before running the cmdlet.

-Package <System.String>

Specifies an AppxPackage object or the full name of a package.

-WhatIf <System.Management.Automation.SwitchParameter>

Shows what would happen if the cmdlet runs. The cmdlet isn't run.

-PreserveApplicationData <System.Management.Automation.SwitchParameter>

Specifies that the cmdlet preserves the application data during the package removal. The application data is available for later use. Note that this is only applicable for apps that are under development so this option can only be specified for apps that are registered from file layout (Loose file registered).

-PreserveRoamableApplicationData <System.Management.Automation.SwitchParameter>

Preserves the roamable portion of the app's data when the package is removed. This parameter is incompatible with PreserveApplicationData .

-User <System.String>

   If you specify this parameter, the cmdlet removes the app package for only

   the user that this cmdlet specifies. To remove a package for a user

   profile other than the profile of the current user, you must run this

   command with administrator permissions.

   > [!NOTE] > > This parameter only accepts user SIDs. Use the whoami /user

   command to display the current > SID of a user. See whoami syntax

   (/windows-server/administration/windows-commands/whoami)for > details.

<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: Remove an app package ---------------

Remove-AppxPackage -Package 'package1_1.0.0.0_neutral__8wekyb3d8bbwe'

This command removes an app package named

`package1_1.0.0.0_neutral__8wekyb3d8bbwe` from the account of the current user.

REMARKS

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

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

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

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