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PowerShell Get-Help on command 'Set-PackageSource'

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

NAME

    Set-PackageSource

SYNOPSIS

    Replaces a package source for a specified package provider.

SYNTAX

    Set-PackageSource [-ConfigFile <System.String>] [-Credential

    <System.Management.Automation.PSCredential>] [-Force] [-ForceBootstrap]

    [-NewLocation <System.String>] [-NewName <System.String>] [-Proxy

    <System.Uri>] [-ProxyCredential <System.Management.Automation.PSCredential>]

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

    Set-PackageSource [-ConfigFile <System.String>] [-Credential

    <System.Management.Automation.PSCredential>] [-Force] [-ForceBootstrap]

    [-NewLocation <System.String>] [-NewName <System.String>] [-Proxy

    <System.Uri>] [-ProxyCredential <System.Management.Automation.PSCredential>]

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

    Set-PackageSource [-Credential <System.Management.Automation.PSCredential>]

[-Force] [-ForceBootstrap] -InputObject
<Microsoft.PackageManagement.Packaging.PackageSource> [-NewLocation
<System.String>] [-NewName <System.String>] [-Proxy <System.Uri>]
[-ProxyCredential <System.Management.Automation.PSCredential>] [-Trusted]
[-Confirm] [-WhatIf] [<CommonParameters>]

Set-PackageSource [[-Name] <System.String>] [-Credential
<System.Management.Automation.PSCredential>] [-Force] [-ForceBootstrap]
[-Location <System.String>] [-NewLocation <System.String>] [-NewName
<System.String>] [-ProviderName {Bootstrap | NuGet | PowerShellGet}] [-Proxy
<System.Uri>] [-ProxyCredential <System.Management.Automation.PSCredential>]
[-Trusted] [-Confirm] [-WhatIf] [<CommonParameters>]

Set-PackageSource [-Credential <System.Management.Automation.PSCredential>]
[-Force] [-ForceBootstrap] [-NewLocation <System.String>] [-NewName
<System.String>] [-PackageManagementProvider <System.String>] [-Proxy
<System.Uri>] [-ProxyCredential <System.Management.Automation.PSCredential>]
[-PublishLocation <System.String>] [-ScriptPublishLocation <System.String>]
[-ScriptSourceLocation <System.String>] [-Trusted] [-Confirm] [-WhatIf]
[<CommonParameters>]

Set-PackageSource [-Credential <System.Management.Automation.PSCredential>]
[-Force] [-ForceBootstrap] [-NewLocation <System.String>] [-NewName
<System.String>] [-PackageManagementProvider <System.String>] [-Proxy
<System.Uri>] [-ProxyCredential <System.Management.Automation.PSCredential>]
[-PublishLocation <System.String>] [-ScriptPublishLocation <System.String>]
[-ScriptSourceLocation <System.String>] [-Trusted] [-Confirm] [-WhatIf]
[<CommonParameters>]

DESCRIPTION

The `Set-PackageSource` replaces a package source for a specified package
provider. Package sources are always managed by a package provider.

PARAMETERS

  -ConfigFile <System.String>

    Specifies a configuration file.

  -Credential <System.Management.Automation.PSCredential>

    Specifies a user account that has permission to install package providers.

  -Force <System.Management.Automation.SwitchParameter>

    Forces the command to run without asking for user confirmation.

  -ForceBootstrap <System.Management.Automation.SwitchParameter>

    Indicates that `Set-PackageSource` forces PackageManagement to

    automatically install the package provider.

  -InputObject <Microsoft.PackageManagement.Packaging.PackageSource>

    Specifies a package source ID object that represents the package that you

    want to change. Package source IDs are part of the results of the

    `Get-PackageSource` cmdlet.

  -Location <System.String>

    Specifies the current package source location. The value can be a URI, a

    file path, or any other destination format supported by the package

    provider.

  -Name <System.String>

    Specifies a package source's name.

  -NewLocation <System.String>

    Specifies the new location for a package source. The value can be a URI, a

    file path, or any other destination format supported by the package

    provider.

-NewName <System.String>

    Specifies the new name you assign to a package source.

-PackageManagementProvider <System.String>

    Specifies a package management provider.

-ProviderName <System.String>

    Specifies a provider name.

-Proxy <System.Uri>

    Specifies a proxy server for the request, rather than connecting directly

    to the Internet resource.

-ProxyCredential <System.Management.Automation.PSCredential>

    Specifies a user account that has permission to use the proxy server that

    is specified by the Proxy parameter.

-PublishLocation <System.String>

    Specifies the publish location.

-ScriptPublishLocation <System.String>

    Specifies the script publish location.

-ScriptSourceLocation <System.String>

    Specifies the script source location.

-SkipValidate <System.Management.Automation.SwitchParameter>

    Switch that skips validating the credentials of a package source.

-Trusted <System.Management.Automation.SwitchParameter>

    Indicates that the source is a trusted package provider. Trusted sources

    don't prompt for verification to install packages.

-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: Change a package source --------------

PS C:\> Set-PackageSource -Name MyNuget -NewName NewNuGet -Trusted

-ProviderName NuGet

REMARKS

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

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

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

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