PowerShell Get-Help on command 'Disconnect-WSMan'

PS C:\Users\wahid> Get-Help Disconnect-WSMan

NAME

    Disconnect-WSMan

SYNOPSIS

    Disconnects the client from the WinRM service on a remote computer.

SYNTAX

    Disconnect-WSMan [[-ComputerName] <System.String>] [<CommonParameters>]

DESCRIPTION

    The `Disconnect-WSMan` cmdlet disconnects the client from the WinRM service on

    a remote computer. If you saved the WS-Management session in a variable, the

    session object remains in the variable, but the state of the WS-Management

    session is Closed . You can use this cmdlet within the context of the WSMan

    provider to disconnect the client from the WinRM service on a remote computer.

    However, you can also use this cmdlet to disconnect from the WinRM service on

    remote computers before you change to the WSMan provider.

    For more information about how to connect to the WinRM service on a remote

computer, see `Connect-WSMan`.

PARAMETERS

  -ComputerName <System.String>

    Specifies the computer against which to run the management operation. The

    value can be a fully qualified domain name, a NetBIOS name, or an IP

    address. Use the local computer name, use localhost, or use a dot (`.`) to

    specify the local computer. The local computer is the default. When the

    remote computer is in a different domain from the user, you must use a

    fully qualified domain name must be used. You can pipe a value for this

    parameter to the cmdlet.

    You cannot disconnect from the local host. That is, you cannot disconnect

    the default connection to the local computer. However, if you create a

    separate connection to the local computer, for example, by using the

    computer name.

  <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: Delete a connection to a remote computer -----

  PS C:\> Disconnect-WSMan -computer server01

  PS C:\> cd WSMan:

  PS WSMan:\> dir

  WSManConfig: Microsoft.WSMan.Management\WSMan::WSMan

  ComputerName   Type

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localhost   Container

This command deletes the connection to the remote computer named server01.

This cmdlet is generally used within the context of the WSMan provider to

disconnect from a remote computer, in this case the server01 computer.

However, you can also use `Disconnect-WSMan` to remove connections to remote

computers before you change to the WSMan provider. Those connections do not

appear in the ComputerName list.

REMARKS

To see the examples, type: "get-help Disconnect-WSMan -examples".

For more information, type: "get-help Disconnect-WSMan -detailed".

For technical information, type: "get-help Disconnect-WSMan -full".

For online help, type: "get-help Disconnect-WSMan -online"