## Windows PowerShell Get-Help on Cmdlet 'Set-WinHomeLocation'

*PS:\>Get-HELP Set-WinHomeLocation -Full*

NAME

   Set-WinHomeLocation

SYNOPSIS

   Sets the home location setting for the current user account.

SYNTAX

   Set-WinHomeLocation [-GeoId] <Int32> [<CommonParameters>]

DESCRIPTION

   The Set-WinHomeLocation cmdlet sets the value of the user GeoID object. The Windows GeoID setting is a user setting that describes the home location of the current

   user account. A home location is the country or region. Applications that require the home location of the current user account, such as a driver for a television

   tuner application, can use this setting.

   For a table of GeoIDs, see Table of Geographical Locations (https://go.microsoft.com/fwlink/?LinkID=242308).

PARAMETERS

  -GeoId <Int32>

    Specifies a GeoID setting.


    Required?              true

    Position?             0

    Default value         None

    Accept pipeline input?    True (ByValue)

    Accept wildcard characters?  false


  <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).


INPUTS


OUTPUTS


NOTES


    --------------- Example 1: Set the home location ---------------


    PS C:\> Set-WinHomeLocation -GeoId 0xF4


    This command sets the home location for the current user account to 0xF4 (hex) (United States).


RELATED LINKS

https://learn.microsoft.com/powershell/module/international/set-winhomelocation?view=windowsserver2022-ps&wt.mc_id=ps-gethelp

RegionInfo.GeoId Property https://go.microsoft.com/fwlink/?LinkID=242310

Get-WinHomeLocation