



Windows PowerShell Get-Help on Cmdlet 'Get-AssignedAccess'

PS:\>Get-HELP Get-AssignedAccess -Full

NAME

Get-AssignedAccess

SYNOPSIS

Gets the current configuration for assigned access.

SYNTAX

Get-AssignedAccess [<CommonParameters>]

DESCRIPTION

The Get-AssignedAccess cmdlet gets the current configuration for assigned access, including the user name, user SID, app friendly name, and app ID.

Assigned Access cmdlets are supported on Windows 10 and Windows 11 client operating systems only.

PARAMETERS

<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).

INPUTS

None.

You cannot pipe input to this cmdlet.

OUTPUTS

None.

This cmdlet does not generate any output.

NOTES

----- Example 1: Get the configuration for assigned access -----

```
PS C:\> Get-AssignedAccess
```

User Name: MYPC\UserName

User SID: S-1-5-21-594534509-2542345234-234523453-1004

AUMID: Microsoft.Media.PlayReadyClient_2.3.1678.0_x64__8wekyb3d8bbwe

App Name: Microsoft.Media.PlayReadyClient

This command gets the current configuration for assigned access.

RELATED LINKS

https://learn.microsoft.com/powershell/module/assignedaccess/get-assignedaccess?view=windowsserver2022-ps&wt.mc_id=ps-gethelp

Clear-AssignedAccess

Set-AssignedAccess