

Batch Name: WiproNGA_DWS_B5_25VID2550

First Name: MahammadTanvir

Last Name: Khatri

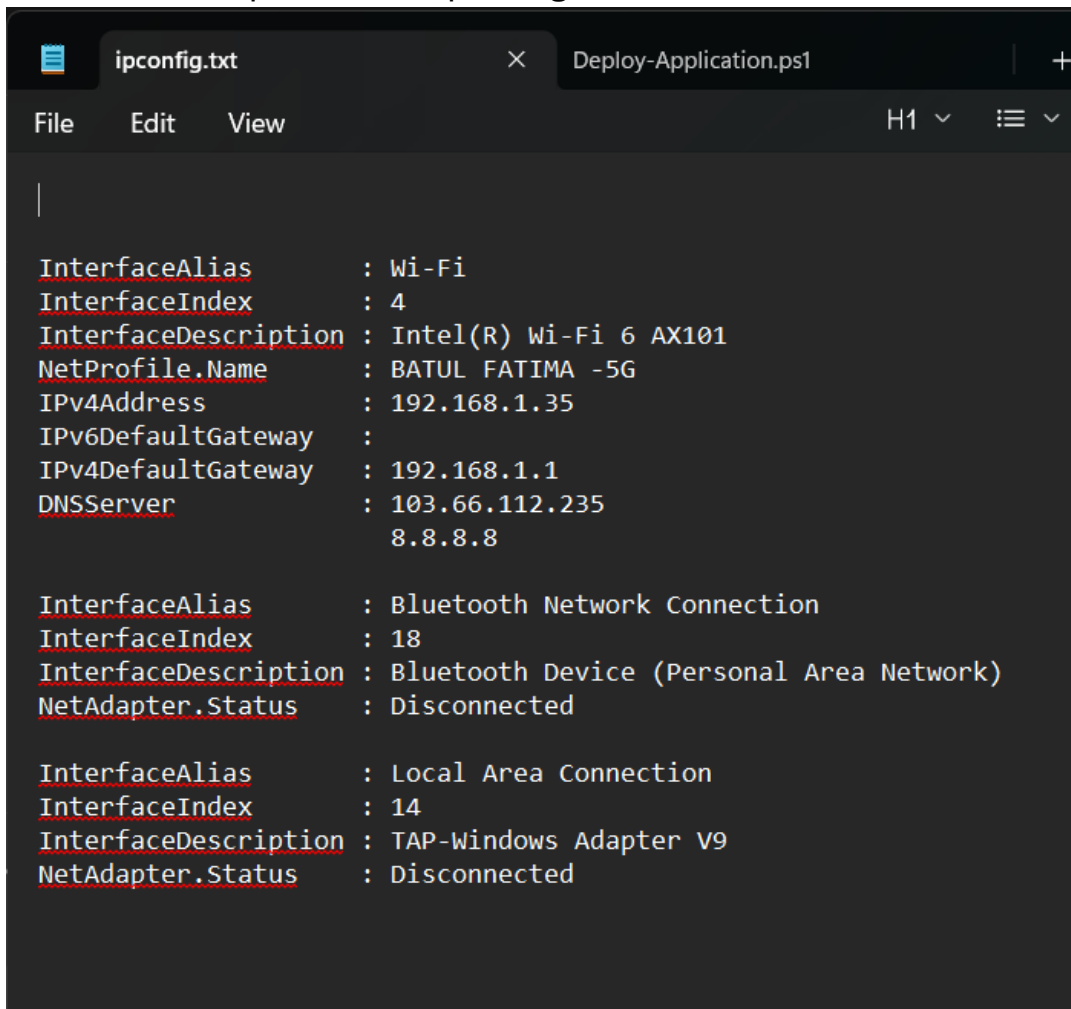
User ID: 34936

Batch ID: B5-25VID2550

Assignment – 09/08/2025

1) POWERSHELL CMDLETS COMMANDS

- Get-NetIPConfiguration | Out-File "D:\Tanvir\New folder\testpowershell\ipconfig.txt"



```
ipconfig.txt      Deploy-Application.ps1
File Edit View H1
|
InterfaceAlias      : Wi-Fi
InterfaceIndex      : 4
InterfaceDescription : Intel(R) Wi-Fi 6 AX101
NetProfile.Name      : BATUL FATIMA -5G
IPv4Address          : 192.168.1.35
IPv6DefaultGateway  :
IPv4DefaultGateway  : 192.168.1.1
DNSServer            : 103.66.112.235
                     8.8.8.8

InterfaceAlias      : Bluetooth Network Connection
InterfaceIndex      : 18
InterfaceDescription : Bluetooth Device (Personal Area Network)
NetAdapter.Status    : Disconnected

InterfaceAlias      : Local Area Connection
InterfaceIndex      : 14
InterfaceDescription : TAP-Windows Adapter V9
NetAdapter.Status    : Disconnected
```

- Get-Service | Out-File "D:\Tanvir\New folder\testpowershell\ipconfig.txt" -Append

The screenshot shows a Windows File Explorer window with two tabs: 'ipconfig.txt' and 'Deploy-Application.ps1'. The 'ipconfig.txt' tab is active, displaying the output of the 'ipconfig' command. Below the network configuration, there is a list of services with their status, names, and display names.

```

InterfaceAlias      : Local Area Connection
InterfaceIndex      : 14
InterfaceDescription : TAP-Windows Adapter V9
NetAdapter.Status    : Disconnected

Status  Name                DisplayName
-----  ----                -
Stopped AarSvc_a9272        Agent Activation Runtime_a9272
Stopped ALG           Application Layer Gateway Service
Stopped AppIDSvc       Application Identity
Running Appinfo        Application Information
Stopped AppReadiness   App Readiness
Stopped AppXSvc        AppX Deployment Service (AppXSVC)
Stopped ApxSvc         Windows Virtual Audio Device Proxy ...
Running AudioEndpointBu... Windows Audio Endpoint Builder
Running Audiosrv       Windows Audio
Stopped autotimesvc    Cellular Time
Stopped AxInstSV       ActiveX Installer (AxInstSV)
Stopped BcastDVRUserSer... GameDVR and Broadcast User Service_...
Running BDESVC         BitLocker Drive Encryption Service
Running BFE           Base Filtering Engine
Stopped BITS          Background Intelligent Transfer Ser...
Running BluetoothUserSe... Bluetooth User Support Service_a9272
Stopped brave         Brave Update Service (brave)
Stopped BraveElevationS... Brave Elevation Service (BraveEleva...
Stopped bravem        Brave Update Service (bravem)

```

- Get-PSDrive -PSProvider FileSystem

3 Get-PSDrive -PSProvider FileSystem

```
PS C:\Users\khatr> Get-PSDrive -PSProvider FileSystem
```

Name	Used (GB)	Free (GB)	Provider	Root
C	105.51	26.93	FileSystem	C:\
D	57.91	262.09	FileSystem	D:\

- Get-ChildItem

4 Get-ChildItem

```
PS C:\Users\khatr> Get-ChildItem
```

Directory: C:\Users\khatr

Mode	LastWriteTime	Length	Name
d-----	5/11/2025 1:46 PM		.vscode
d-----	5/7/2025 9:09 AM		ansel
d-r---	5/11/2025 2:32 PM		Contacts
d-----	5/6/2025 2:23 PM		Documents
d-r---	8/11/2025 4:31 PM		Downloads
d-r---	5/11/2025 2:32 PM		Favorites
d-r---	5/11/2025 2:32 PM		Links
d-r---	5/11/2025 2:32 PM		Music
dar---	5/16/2025 12:14 PM		OneDrive
d-r---	6/25/2025 8:58 PM		Saved Games
d-r---	5/11/2025 2:32 PM		Searches
d-r---	6/17/2025 10:39 AM		Videos

- Get-Service | Get-Member

```

5  Get-Service | Get-Member

PS C:\Users\khatr> Get-Service | Get-Member

TypeName: System.ServiceProcess.ServiceController

Name      MemberType Definition
-----
Name      AliasProperty Name = ServiceName
RequiredServices AliasProperty RequiredServices = ServicesDependedOn
Disposed  Event        System.EventHandler Disposed(System.Object, System.EventArgs)
Close     Method       void Close()
Continue  Method       void Continue()
CreateObjRef Method      System.Runtime.Remoting.ObjRef CreateObjRef(type requestedType)
Dispose   Method       void Dispose(), void IDisposable.Dispose()
Equals    Method       bool Equals(System.Object obj)
ExecuteCommand Method      void ExecuteCommand(int command)
GetHashCode Method      int GetHashCode()
GetLifetimeService Method     System.Object GetLifetimeService()
GetType   Method       type GetType()
InitializeLifetimeService Method     System.Object InitializeLifetimeService()
Pause     Method       void Pause()
Refresh   Method       void Refresh()
Start     Method       void Start(), void Start(string[] args)
Stop      Method       void Stop()
WaitForStatus Method      void WaitForStatus(System.ServiceProcess.ServiceControllerStatus desiredSta
CanPauseAndContinue Property     bool CanPauseAndContinue {get;}
CanShutdown Property     bool CanShutdown {get;}
CanStop   Property     bool CanStop {get;}
Container Property     System.ComponentModel.IContainer Container {get;}
DependentServices Property    System.ServiceProcess.ServiceController[] DependentServices {get;}
DisplayName Property    string DisplayName {get;set;}
MachineName Property    string MachineName {get;set;}
ServiceHandle Property    System.Runtime.InteropServices.SafeHandle ServiceHandle {get;}
ServiceName Property    string ServiceName {get;set;}
ServicesDependedOn Property    System.ServiceProcess.ServiceController[] ServicesDependedOn {get;}
ServiceType Property    System.ServiceProcess.ServiceType ServiceType {get;}
Site      Property    System.ComponentModel.ISite Site {get;set;}
StartType Property    System.ServiceProcess.ServiceStartMode StartType {get;}
Status    Property    System.ServiceProcess.ServiceControllerStatus Status {get;}
ToString  ScriptMethod System.Object ToString();

```

- Get-Date | Select-Object -Property Second

```

6  Get-Date | Select-Object -Property Second
7

PS C:\Users\khatr> Get-Date | Select-Object -Property Second

Second
-----
41

```

- Get-Command *hotfix*

```
7 Get-Command *hotfix*
8
```

```
PS C:\Users\khatr> Get-Command *hotfix*
```

CommandType	Name	Version	Source
Cmdlet	Get-HotFix	3.1.0.0	Microsoft.PowerShell.Management

- Get-Hotfix | Select-Object -Property InstalledBy

```
8 Get-Hotfix | Select-Object -Property InstalledBy
```

```
PS C:\Users\khatr> Get-Hotfix | Select-Object -Property InstalledBy
```

InstalledBy
NT AUTHORITY\SYSTEM
NT AUTHORITY\SYSTEM
NT AUTHORITY\SYSTEM

- Get-Hotfix | Select-Object -Property HotFixID,@{n='HotFixAge';e={(NewTimeSpan - Start \$PSItem.InstalledOn).Days}},InstalledBy

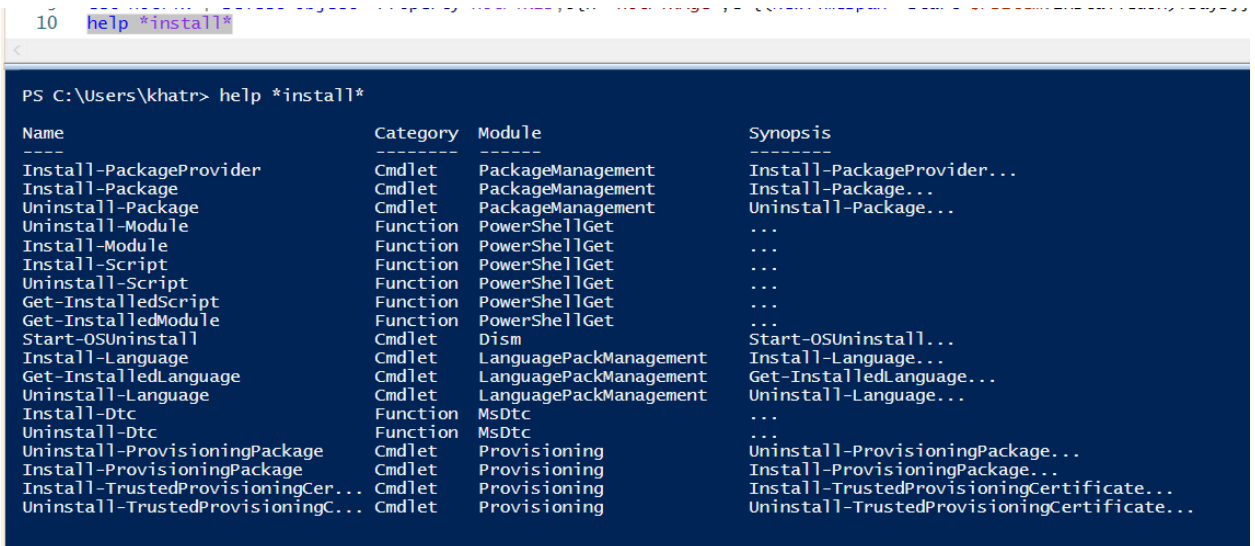
```
9 Get-Hotfix | Select-Object -Property HotFixID,@{n='HotFixAge';e={(NewTimeSpan -Start $PSItem.InstalledOn).Days}},InstalledBy
10
```

```
<
```

HotFixID	HotFixAge	InstalledBy
KB5056579		NT AUTHORITY\SYSTEM
KB5062553		NT AUTHORITY\SYSTEM
KB5063666		NT AUTHORITY\SYSTEM

- help *install*

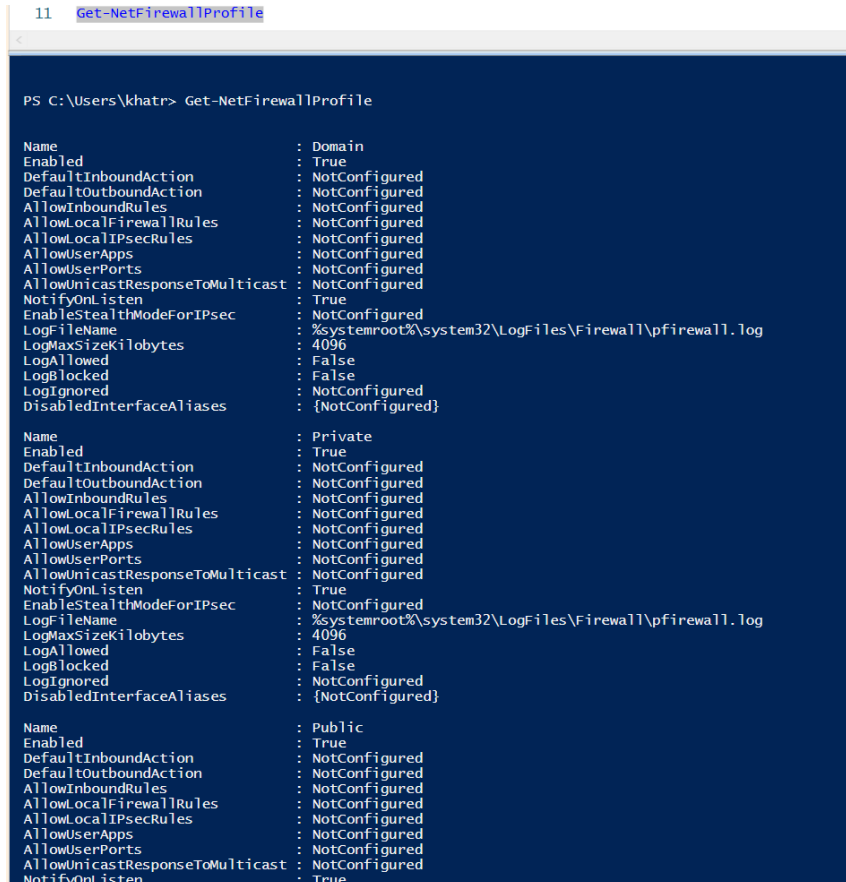
```
10 help *install*
```



Name	Category	Module	Synopsis
Install-PackageProvider	Cmdlet	PackageManagement	Install-PackageProvider...
Install-Package	Cmdlet	PackageManagement	Install-Package...
Uninstall-Package	Cmdlet	PackageManagement	Uninstall-Package...
Uninstall-Module	Function	PowerShellGet	...
Install-Module	Function	PowerShellGet	...
Install-Script	Function	PowerShellGet	...
Uninstall-Script	Function	PowerShellGet	...
Get-InstalledScript	Function	PowerShellGet	...
Get-InstalledModule	Function	PowerShellGet	...
Start-OSUninstall	Cmdlet	Dism	Start-OSUninstall...
Install-Language	Cmdlet	LanguagePackManagement	Install-Language...
Get-InstalledLanguage	Cmdlet	LanguagePackManagement	Get-InstalledLanguage...
Uninstall-Language	Cmdlet	LanguagePackManagement	Uninstall-Language...
Install-Dtc	Function	MsDtc	...
Uninstall-Dtc	Function	MsDtc	...
Uninstall-ProvisioningPackage	Cmdlet	Provisioning	Uninstall-ProvisioningPackage...
Install-ProvisioningPackage	Cmdlet	Provisioning	Install-ProvisioningPackage...
Install-TrustedProvisioningCertificate...	Cmdlet	Provisioning	Install-TrustedProvisioningCertificate...
Uninstall-TrustedProvisioningCertificate...	Cmdlet	Provisioning	Uninstall-TrustedProvisioningCertificate...

- Get-NetFirewallProfile

```
11 Get-NetFirewallProfile
```



```

PS C:\Users\khatr> Get-NetFirewallProfile

Name                : Domain
Enabled             : True
DefaultInboundAction : NotConfigured
DefaultOutboundAction : NotConfigured
AllowInboundRules    : NotConfigured
AllowLocalFirewallRules : NotConfigured
AllowLocalIPsecRules : NotConfigured
AllowUserApps        : NotConfigured
AllowUserPorts       : NotConfigured
AllowUnicastResponseToMulticast : NotConfigured
NotifyOnListen       : True
EnableStealthModeForIPsec : NotConfigured
LogFileName          : %systemroot%\system32\LogFiles\Firewall\pfirewall.log
LogMaxSizeKilobytes  : 4096
LogAllowed           : False
LogBlocked           : False
LogIgnored           : NotConfigured
DisabledInterfaceAliases : {NotConfigured}

Name                : Private
Enabled             : True
DefaultInboundAction : NotConfigured
DefaultOutboundAction : NotConfigured
AllowInboundRules    : NotConfigured
AllowLocalFirewallRules : NotConfigured
AllowLocalIPsecRules : NotConfigured
AllowUserApps        : NotConfigured
AllowUserPorts       : NotConfigured
AllowUnicastResponseToMulticast : NotConfigured
NotifyOnListen       : True
EnableStealthModeForIPsec : NotConfigured
LogFileName          : %systemroot%\system32\LogFiles\Firewall\pfirewall.log
LogMaxSizeKilobytes  : 4096
LogAllowed           : False
LogBlocked           : False
LogIgnored           : NotConfigured
DisabledInterfaceAliases : {NotConfigured}

Name                : Public
Enabled             : True
DefaultInboundAction : NotConfigured
DefaultOutboundAction : NotConfigured
AllowInboundRules    : NotConfigured
AllowLocalFirewallRules : NotConfigured
AllowLocalIPsecRules : NotConfigured
AllowUserApps        : NotConfigured
AllowUserPorts       : NotConfigured
AllowUnicastResponseToMulticast : NotConfigured
NotifyOnListen       : True

```

○ Help Get-NetFirewallRule

```

12 Help Get-NetFirewallRule
Trainer-Dws

PS C:\Users\khatr> Help Get-NetFirewallRule

NAME
    Get-NetFirewallRule

SYNTAX
    Get-NetFirewallRule [-All] [-PolicyStore <string>] [-TracePolicyStore] [-CimSession <CimSession[]>] [-ThrottleLimit <int>] [-AsJob] [<CommonParameters>]
    Get-NetFirewallRule [-Name <string[]>] [-PolicyStore <string>] [-TracePolicyStore] [-CimSession <CimSession[]>] [-ThrottleLimit <int>] [-AsJob] [<CommonParameters>]
    Get-NetFirewallRule -DisplayName <string[]> [-PolicyStore <string>] [-TracePolicyStore] [-CimSession <CimSession[]>] [-ThrottleLimit <int>] [-AsJob] [<CommonParameters>]
    Get-NetFirewallRule [-Description <string[]>] [-DisplayGroup <string[]>] [-Group <string[]>] [-Enabled {True | False}] [-Direction {Inbound | Outbound}] [-Action {NotConfigured | Allow | Block}] [-EdgeTraversalPolicy {Block | Allow | DeferToUser | DeferToApp}] [-LooseSourceMapping <bool[]>] [-LocalOnlyMapping <bool[]>] [-Owner <string[]>] [-PrimaryStatus {Unknown | OK | Inactive | Error}] [-Status <string[]>] [-PolicyStoreSource <string[]>] [-PolicyStoreSourceType {None | Local} | GroupPolicy | Dynamic | Generated | Hardcoded | MDM | HostFirewallLocal | HostFirewallGroupPolicy | HostFirewallDynamic | HostFirewallMDM] [-PolicyAppId <string[]>] [-PackageFamilyName <string[]>] [-PolicyStore <string>] [-TracePolicyStore] [-CimSession <CimSession[]>] [-ThrottleLimit <int>] [-AsJob] [<CommonParameters>]
    Get-NetFirewallRule -AssociatedNetFirewallAddressFilter <CimInstance#MSFT_NetAddressFilter> [-PolicyStore <string>] [-TracePolicyStore] [-CimSession <CimSession[]>] [-ThrottleLimit <int>] [-AsJob] [<CommonParameters>]
    Get-NetFirewallRule -AssociatedNetFirewallApplicationFilter <CimInstance#MSFT_NetApplicationFilter> [-PolicyStore <string>] [-TracePolicyStore] [-CimSession <CimSession[]>] [-ThrottleLimit <int>] [-AsJob] [<CommonParameters>]
    Get-NetFirewallRule -AssociatedNetFirewallInterfaceFilter <CimInstance#MSFT_NetInterfaceFilter> [-PolicyStore <string>] [-TracePolicyStore] [-CimSession <CimSession[]>] [-ThrottleLimit <int>] [-AsJob] [<CommonParameters>]
    Get-NetFirewallRule -AssociatedNetFirewallInterfaceTypeFilter <CimInstance#MSFT_NetInterfaceTypeFilter> [-PolicyStore <string>] [-TracePolicyStore] [-CimSession <CimSession[]>] [-ThrottleLimit <int>] [-AsJob] [<CommonParameters>]
    Get-NetFirewallRule -AssociatedNetFirewallPortFilter <CimInstance#MSFT_NetProtocolPortFilter> [-PolicyStore <string>] [-TracePolicyStore] [-CimSession <CimSession[]>] [-ThrottleLimit <int>] [-AsJob] [<CommonParameters>]
    Get-NetFirewallRule -AssociatedNetFirewallSecurityFilter <CimInstance#MSFT_NetNetworkLayerSecurityFilter> [-PolicyStore <string>] [-TracePolicyStore] [-CimSession <CimSession[]>] [-ThrottleLimit <int>] [-AsJob] [<CommonParameters>]
    Get-NetFirewallRule -AssociatedNetFirewallServiceFilter <CimInstance#MSFT_NetServiceFilter> [-PolicyStore <string>] [-TracePolicyStore] [-CimSession <CimSession[]>] [-ThrottleLimit <int>] [-AsJob] [<CommonParameters>]
    Get-NetFirewallRule -AssociatedNetFirewallProfile <CimInstance#MSFT_NetFirewallProfile> [-PolicyStore <string>] [-TracePolicyStore] [-CimSession <CimSession[]>] [-ThrottleLimit <int>] [-AsJob] [<CommonParameters>]

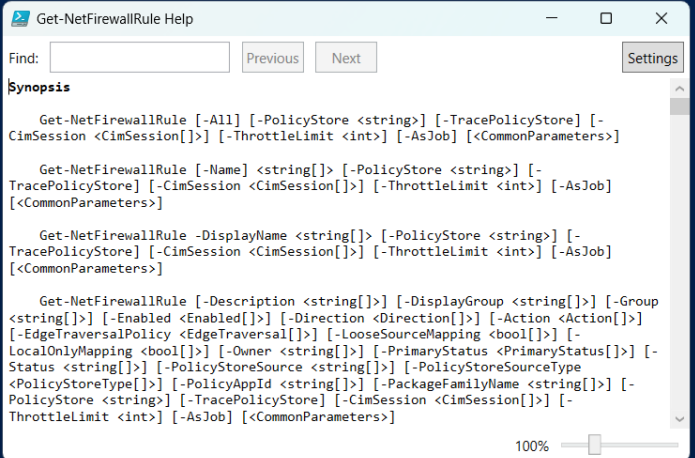
```

○ Help Get-NetFirewallRule -ShowWindow

```

PS C:\Users\khatr> Help Get-NetFirewallRule -ShowWindow
PS C:\Users\khatr>

```



The screenshot shows a window titled "Get-NetFirewallRule Help". It has a search bar with "Find:" and buttons for "Previous", "Next", and "Settings". The main content area is titled "Synopsis" and displays the command syntax for Get-NetFirewallRule, including options for [-All], [-Name], [-DisplayName], [-Description], [-DisplayGroup], [-Group], [-Enabled], [-Direction], [-Action], [-EdgeTraversalPolicy], [-LooseSourceMapping], [-LocalOnlyMapping], [-Owner], [-PrimaryStatus], [-Status], [-PolicyStoreSource], [-PolicyStoreSourceType], [-PolicyAppId], [-PackageFamilyName], [-PolicyStore], [-TracePolicyStore], [-CimSession], [-ThrottleLimit], [-AsJob], and [<CommonParameters>]. A scrollbar is visible on the right side of the synopsis text.

- Get-NetFirewallRule -Enabled True | Format-Table -wrap

```

14 Get-NetFirewallRule -Enabled True | Format-Table -wrap
15
PS C:\Users\khatr> Get-NetFirewallRule -Enabled True | Format-Table -wrap
Name DisplayName
----
WFDPRINT-SPOOL-Out-Active Wi-Fi Direct Spooler Use (Out)
NETDIS-SSDPSrv-Out-UDP-Active Network Discovery (SSDP-Out)
NETDIS-WSDEVNT-Out-TCP-Active Network Discovery (WSD Events-Out)
WFDPRINT-SPOOL-In-Active Wi-Fi Direct Spooler Use (In)
RemoteAssistance-Out-TCP-Active Remote Assistance (TCP-Out)
CoreNet-ICMP6-PTB-Out Core Networking - Packet Too Big (ICMPv6-Out)
CDPSvc-Out-UDP Connected Devices Platform (UDP-Out)
CoreNet-IPv6-In Core Networking - IPv6 (IPv6-In)
CDPSvc-WFD-Out-TCP Connected Devices Platform - Wi-Fi Direct Transport (TCP-Out)
mDNS (UDP-Out)
mDNS (UDP-Out)
DeliveryOptimization (UDP-In)
CoreNet-ICMP6-PP-Out Core Networking - Parameter Problem (ICMPv6-Out)
CoreNet-ICMP6-RA-In Core Networking - Router Advertisement (ICMPv6-In)
CoreNet-ICMP4-DUFRAG-In Core Networking - Destination Unreachable Fragmentation Needed (ICMPv4-In)
CoreNet-DHCP-In Core Networking - Dynamic Host Configuration Protocol (DHCP-In)
NETDIS-DAS-In-UDP-Active Network Discovery (WSD-In)
CoreNet-DHCPV6-In Core Networking - Dynamic Host Configuration Protocol for IPv6 (DHCPv6-In)
CDPSvc-Out-TCP Connected Devices Platform (TCP-Out)
WFDPRINT-SCAN-In-Active Wi-Fi Direct Scan Service Use (In)
NETDIS-FDPHost-In-UDP-Active Network Discovery (SSDP-In)
CoreNet-ICMP6-RS-Out Core Networking - Router Solicitation (ICMPv6-Out)
RemoteAssistance-SSDPSrv-Out-UDP-Active Remote Assistance (SSDP-UDP-Out)
RemoteAssistance-SSDPSrv-Out-TCP-Active Remote Assistance (SSDP-TCP-Out)
NETDIS-WSDEVNT-In-TCP-Active Network Discovery (WSD Events-In)
CoreNet-ICMP6-NDS-In Core Networking - Neighbor Discovery Solicitation (ICMPv6-In)
RemoteAssistance-DCOM-In-TCP-NoScope-Active Remote Assistance (DCOM-In)
NETDIS-UPnPHost-Out-TCP-Active Network Discovery (UPnP-Out)
NETDIS-WSDEVNTS-In-TCP-Active Network Discovery (WSD EventsSecure-In)
RemoteAssistance-RAServer-In-TCP-NoScope-Active Remote Assistance (RA Server TCP-In)
NETDIS-UPnPHost-In-TCP-Active Network Discovery (UPnP-In)
CoreNet-ICMP6-LRZ-Out Core Networking - Multicast Listener Report v2 (ICMPv6-Out)
NVS-FrameServer-In-UDP-NoScope Microsoft Media Foundation Network Source IN (UDP 5004-5009)
Microsoft-Windows-Enrollment-WinRT-TCP-Out Windows Device Management Enrollment Service (TCP Out)
mDNS (UDP-Out)
mDNS (UDP-Out)
DeliveryOptimization (TCP-In)
CoreNet-ICMP6-LD-Out Core Networking - Multicast Listener Done (ICMPv6-Out)
Microsoft-Windows-DeviceManagement-CertificateInstall-TCP-Out Windows Device Management Certificate Installation (TCP-Out)

```

- Get-Process | Where CPU -GT 100

```

15 Get-Process | Where CPU -GT 100
16
PS C:\Users\khatr> Get-Process | Where CPU -GT 100
Handles NPM(K) PM(K) WS(K) CPU(s) Id SI ProcessName
-----
623 30 367932 86204 1,213.28 18516 1 aomhost64
648 17 9452 21444 344.61 2488 0 audiodg
1022 84 619924 200808 194.75 9600 1 brave
2329 89 145592 224564 147.72 14028 1 brave
1611 64 105096 181000 117.50 15776 1 chrome
3020 84 190512 98608 1,260.94 12684 1 ControlCenter
894 29 162724 61720 114.53 21264 1 esrv
7000 169 397424 367004 298.88 9044 1 explorer
2495 145 393652 350852 303.73 5544 1 whatsapp
2057 90 286320 388148 124.28 21260 1 WINWORD
1029 79 143532 131468 284.41 15640 1 Zoom
3303 203 808956 449672 4,008.89 16832 1 Zoom

```


- Get-EventLog -List

16 `Get-EventLog -List`

```
PS C:\Users\khatr> Get-EventLog -List
```

Max(K)	Retain	OverflowAction	Entries	Log
20,480	0	OverwriteAsNeeded	21,017	Application
20,480	0	OverwriteAsNeeded	0	HardwareEvents
512	7	OverwriteOlder	1,995	Intel Graphics Software
512	7	OverwriteOlder	0	IntelAudioServiceLog
512	7	OverwriteOlder	0	Internet Explorer
20,480	0	OverwriteAsNeeded	0	Key Management Service
128	0	OverwriteAsNeeded	100	OAAlerts
512	7	OverwriteOlder	3,503	OneApp_IGCC Security
20,480	0	OverwriteAsNeeded	38,181	System
512	7	OverwriteOlder	0	USER_ESRV_SVC_QUEENCREEK
15,360	0	OverwriteAsNeeded	9,756	Windows PowerShell

- Get-EventLog -List | Where Log -eq 'System'

17 `Get-EventLog -List | Where Log -eq 'System'`

```
PS C:\Users\khatr> Get-EventLog -List | Where Log -eq 'System'
```

Max(K)	Retain	OverflowAction	Entries	Log
20,480	0	OverwriteAsNeeded	38,181	System

```
PS C:\Users\khatr>
```

- Get-CimClass *network* | Sort CimClassName

18 `Get-CimClass *network* | Sort CimClassName`

```
PS C:\Users\khatr> Get-CimClass *network* | Sort CimClassName

Namespace: ROOT/cimv2

CimClassName          CimClassMethods      CimClassProperties
-----
CIM_NetworkAdapter     {SetPowerState, R... {Caption, Description, InstallDate, Name...}
Win32_NetworkAdapter   {SetPowerState, R... {Caption, Description, InstallDate, Name...}
Win32_NetworkAdapterConfiguration {EnabledDHCP, Rene... {Caption, Description, SettingID, ArpAlwaysSourceRoute...}
Win32_NetworkAdapterSetting {} {Element, Setting}
Win32_NetworkClient    {} {Caption, Description, InstallDate, Name...}
Win32_NetworkConnection {} {Caption, Description, InstallDate, Name...}
Win32_NetworkLoginProfile {} {Caption, Description, SettingID, AccountExpires...}
Win32_NetworkProtocol {} {Caption, Description, InstallDate, Name...}
Win32_PerfFormattedData_Counters... {} {Caption, Description, Name, Frequency_Object...}
Win32_PerfFormattedData_Counters... {} {Caption, Description, Name, Frequency_Object...}
Win32_PerfFormattedData_Counters... {} {Caption, Description, Name, Frequency_Object...}
Win32_PerfFormattedData_Counters... {} {Caption, Description, Name, Frequency_Object...}
Win32_PerfFormattedData_Counters... {} {Caption, Description, Name, Frequency_Object...}
Win32_PerfFormattedData_Tcpip_Ne... {} {Caption, Description, Name, Frequency_Object...}
Win32_PerfFormattedData_Tcpip_Ne... {} {Caption, Description, Name, Frequency_Object...}
Win32_PerfRawData_Counters_Netwo... {} {Caption, Description, Name, Frequency_Object...}
Win32_PerfRawData_Counters_PerPr... {} {Caption, Description, Name, Frequency_Object...}
Win32_PerfRawData_Counters_PerPr... {} {Caption, Description, Name, Frequency_Object...}
Win32_PerfRawData_Counters_Physi... {} {Caption, Description, Name, Frequency_Object...}
Win32_PerfRawData_Counters_Remot... {} {Caption, Description, Name, Frequency_Object...}
Win32_PerfRawData_Tcpip_NetworkA... {} {Caption, Description, Name, Frequency_Object...}
Win32_PerfRawData_Tcpip_NetworkI... {} {Caption, Description, Name, Frequency_Object...}
Win32_SystemNetworkConnections {} {GroupComponent, PartComponent}
```

PS C:\Users\khatr>