# Career Simulation 2 - Runbook

by

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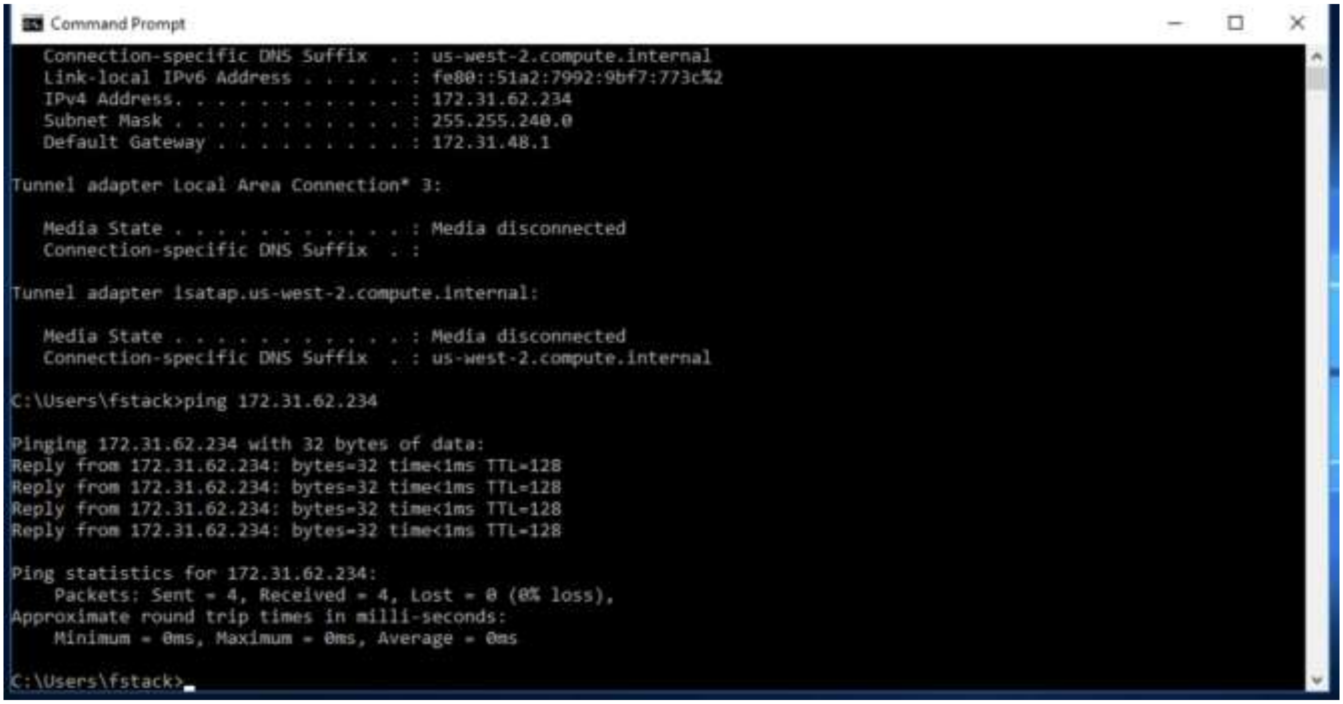
**Objective:** A new hire by the name of Charles Winston has recently been employed for the talent acquisition role within the Human Resources Department. Before onboarding begins, the IT team needs to set up the technology to ensure the new hire is prepared for his first day. The Career Simulation 2 Runbook will serve as a detailed guideline for completing the onboarding process.

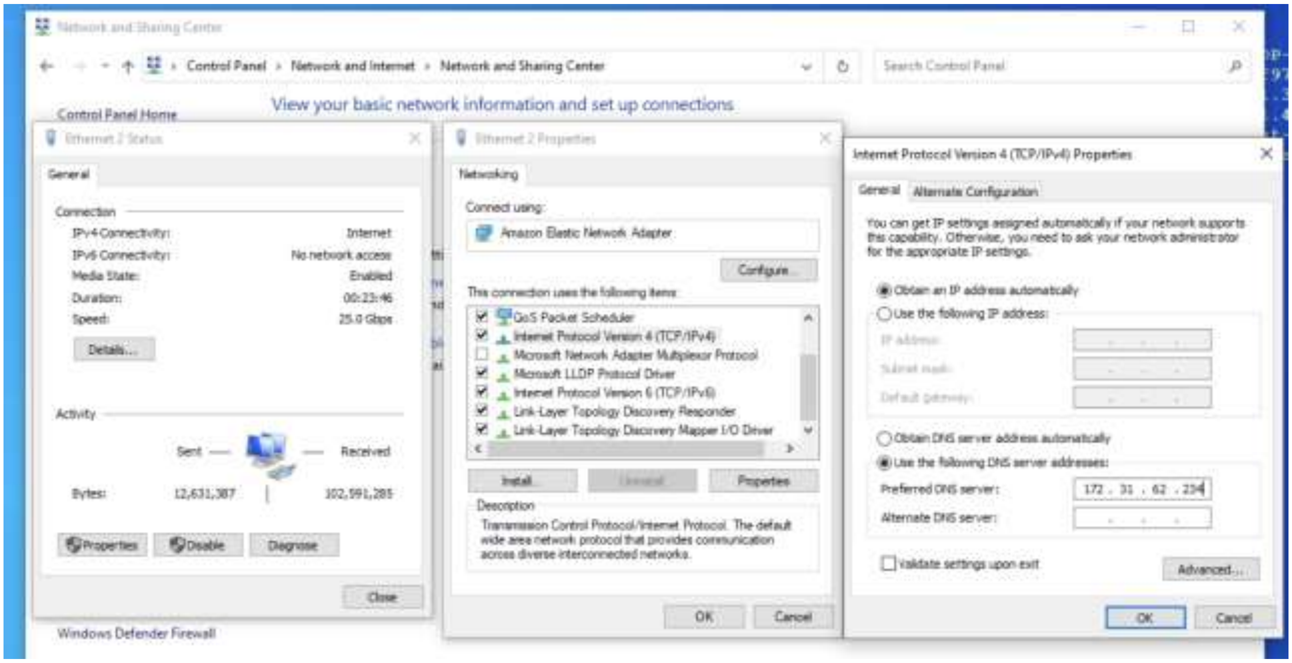
## Procedure:

### Joining a Desktop to the Domain:



```
   Connection-specific DNS Suffix  . : us-west-2.compute.internal
   Link-local IPv6 Address . . . . . : fe80::51a2:7992:9bf7:773c%2
   IPv4 Address. . . . . . . . . . . : 172.31.62.234
   Subnet Mask . . . . . . . . . . . : 255.255.240.0
   Default Gateway . . . . . . . . . : 172.31.48.1

Tunnel adapter Local Area Connection* 3:

   Media State . . . . . . . . . . . : Media disconnected
   Connection-specific DNS Suffix  . :

Tunnel adapter isatap.us-west-2.compute.internal:

   Media State . . . . . . . . . . . : Media disconnected
   Connection-specific DNS Suffix  . : us-west-2.compute.internal

C:\Users\fstack>ping 172.31.62.234

Pinging 172.31.62.234 with 32 bytes of data:
Reply from 172.31.62.234: bytes=32 time<1ms TTL=128
Reply from 172.31.62.234: bytes=32 time<1ms TTL=128
Reply from 172.31.62.234: bytes=32 time<1ms TTL=128
Reply from 172.31.62.234: bytes=32 time<1ms TTL=128

Ping statistics for 172.31.62.234:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 0ms, Maximum = 0ms, Average = 0ms

C:\Users\fstack>
```

1. Access the server, open the Windows Command Prompt (CMD), and search for the server IP address.
2. Ping the server IP address to check for connectivity.


Network and Sharing Center
Control Panel > Network and Internet > Network and Sharing Center
Search Control Panel
Control Panel Home
View your basic network information and set up connections
Windows Defender Firewall

Ethernet 2 Status

General

Connection

| | |
|---|---|
| IPv4 Connectivity: | Internet |
| IPv6 Connectivity: | No network access |
| Media State: | Enabled |
| Duration: | 00:23:46 |
| Speed: | 25.0 Gbps |

Activity

| | Sent | Received |
|---|---|---|
| Bytes: | 12,631,387 | 102,591,285 |

Details...
Properties
Disable
Diagnose
Close

Ethernet 2 Properties

Networking

Connect using:

Amazon Elastic Network Adapter

This connection uses the following items:

- ☑ QoS Packet Scheduler
- ☑ Internet Protocol Version 4 (TCP/IPv4)
- □ Microsoft Network Adapter Multiplexor Protocol
- ☑ Microsoft LLDP Protocol Driver
- ☑ Internet Protocol Version 6 (TCP/IPv6)
- ☑ Link-Layer Topology Discovery Responder
- ☑ Link-Layer Topology Discovery Mapper I/O Driver

Description

Transmission Control Protocol/Internet Protocol. The default wide area network protocol that provides communication across diverse interconnected networks.

Internet Protocol Version 4 (TCP/IPv4) Properties

General | Alternate Configuration

You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.

● Obtain an IP address automatically

○ Use the following IP address:

IP address:

Subnet mask:

Default gateway:

○ Obtain DNS server address automatically

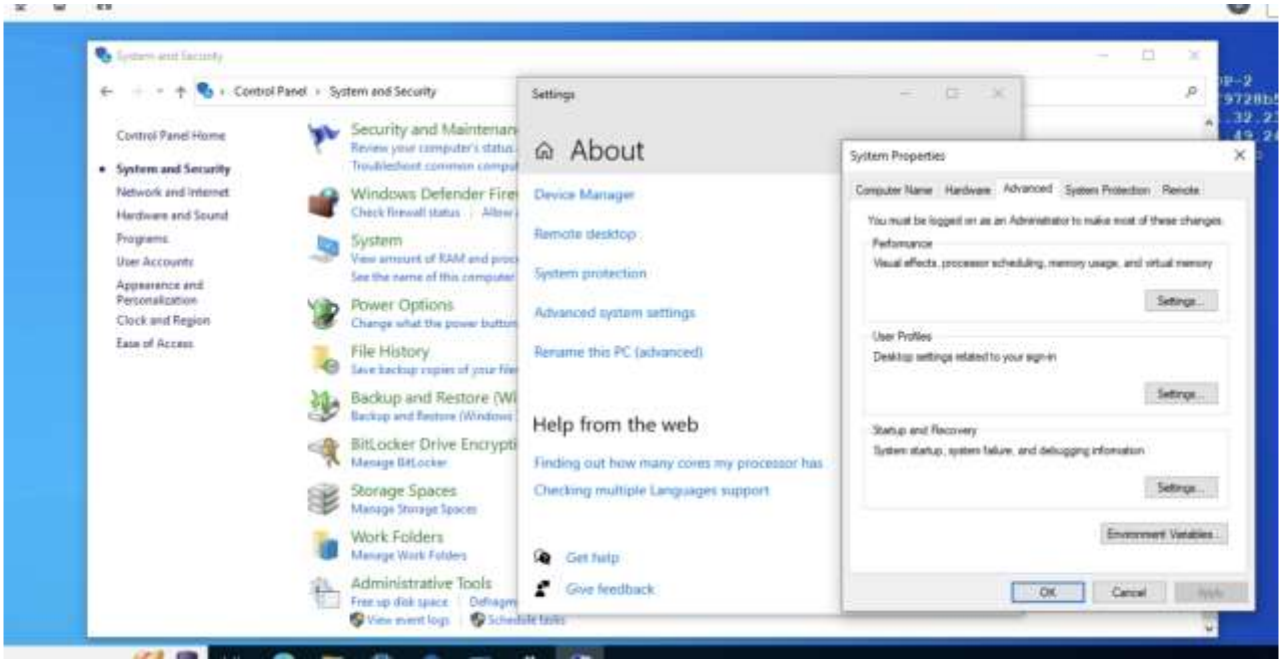
● Use the following DNS server addresses:

Preferred DNS server: 172 . 31 . 62 . 234

Alternate DNS server: . . .

□ Validate settings upon exit

3. Switch to the Windows Desktop-2 computer and access the control panel.
4. Click Network and Internet
5. Followed by Network and Sharing
6. Next Ethernet 2 > Properties > Internet Protocol V4
7. Enter server IP address for preferred DNS server
8. Now switch back to the server and search for Active Directory Users and Computers, observe contoso.com



System Properties

Computer Name | Hardware | Advanced | System Protection | Remote

You must be logged on as an Administrator to make most of these changes.

Performance

Visual effects, processor scheduling, memory usage, and virtual memory

User Profiles

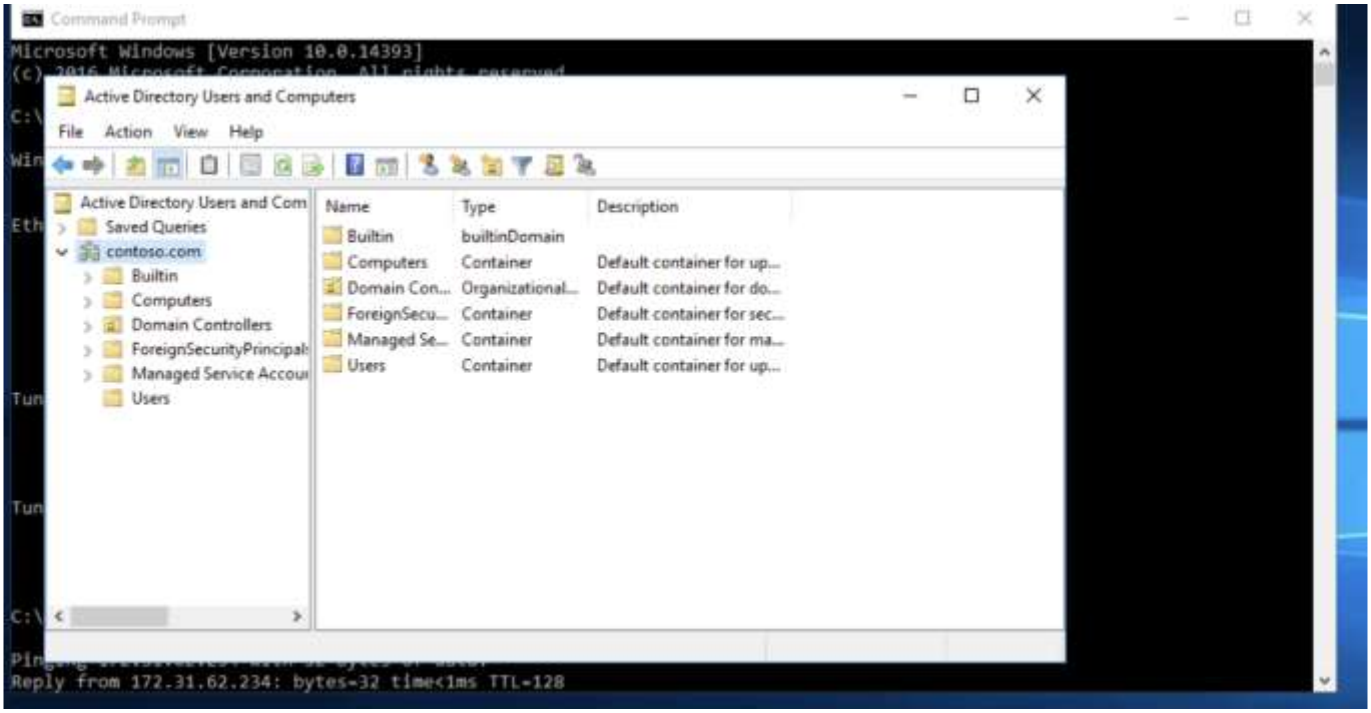
Desktop settings related to your sign-in

Startup and Recovery

System startup, system failure, and debugging information

9. Return to Desktop 2, then click the Control Panel.
10. Go to System and Security > System > Advanced System Settings
11. Then Computer Name > Change > Domain.
12. Enter contoso.com into the domain box.
13. Enter the username: administrator and password: Pa$$w0rd
14. This joins the Desktop-2 computer to the domain and now the server IP can actively communicate with the active directory.

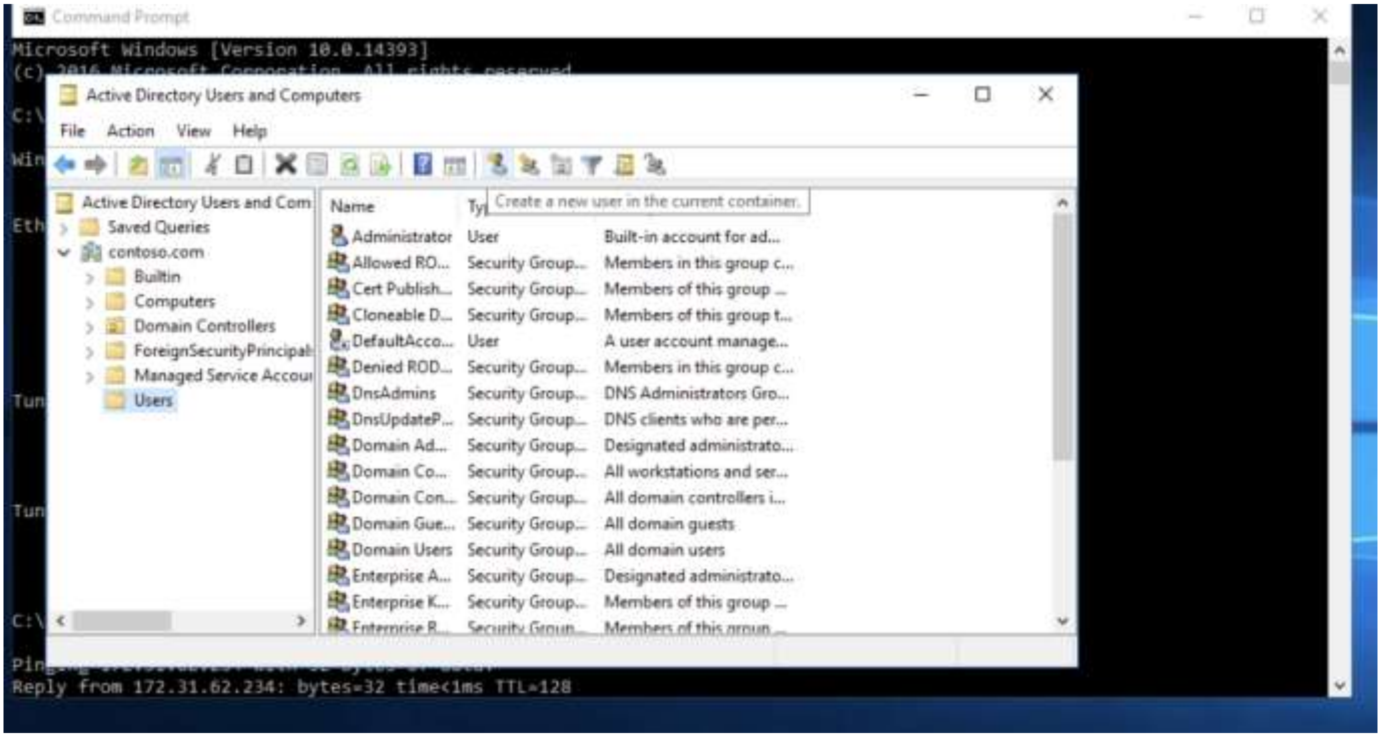
## Adding A New User to the Network:



```
Microsoft Windows [Version 10.0.14393]
(c) 2016 Microsoft Corporation. All rights reserved.

C:\

Win

Eth

Tun

Tun

C:\

Pin
Reply from 172.31.62.234: bytes=32 time<1ms TTL=128
```

| Name | Type | Description |
|---|---|---|
| Builtin | builtinDomain | |
| Computers | Container | Default container for up... |
| Domain Con... | Organizational... | Default container for do... |
| ForeignSecu... | Container | Default container for sec... |
| Managed Se... | Container | Default container for ma... |
| Users | Container | Default container for up... |

15. Switch back to the Server.
16. Open the active directory > click contoso.com > Users

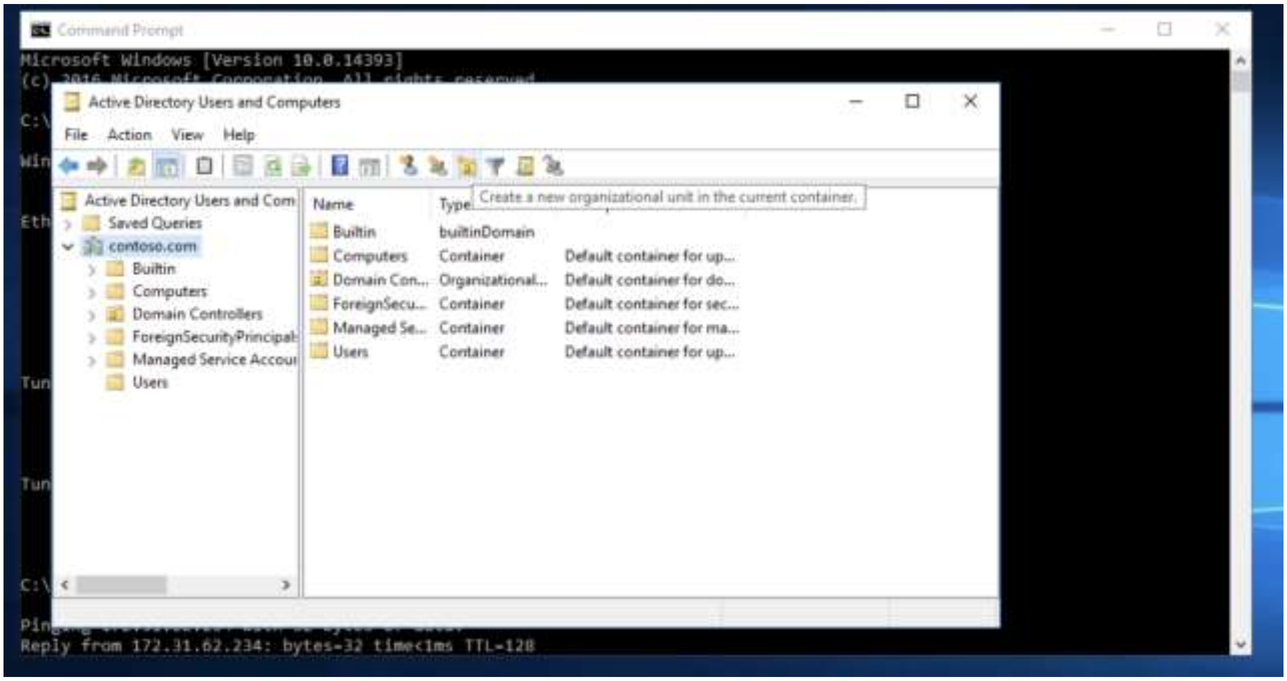

Command Prompt
Active Directory Users and Computers
File
Action
View
Help
Active Directory Users and Com
Saved Queries
contoso.com
Builtin
Computers
Domain Controllers
ForeignSecurityPrincipals
Managed Service Accou
Users
Create a new user in the current container.

```
Microsoft Windows [Version 10.0.14393]
(c) 2016 Microsoft Corporation. All rights reserved.
Reply from 172.31.62.234: bytes=32 time<1ms TTL=128
```

| Name | Ty |  |
|---|---|---|
| Administrator | User | Built-in account for ad... |
| Allowed RO... | Security Group... | Members in this group c... |
| Cert Publish... | Security Group... | Members of this group ... |
| Cloneable D... | Security Group... | Members of this group t... |
| DefaultAcco... | User | A user account manage... |
| Denied ROD... | Security Group... | Members in this group c... |
| DnsAdmins | Security Group... | DNS Administrators Gro... |
| DnsUpdateP... | Security Group... | DNS clients who are per... |
| Domain Ad... | Security Group... | Designated administrato... |
| Domain Co... | Security Group... | All workstations and ser... |
| Domain Con... | Security Group... | All domain controllers i... |
| Domain Gue... | Security Group... | All domain guests |
| Domain Users | Security Group... | All domain users |
| Enterprise A... | Security Group... | Designated administrato... |
| Enterprise K... | Security Group... | Members of this group ... |
| Enterprise R... | Security Group... | Members of this group ... |

17. Click on create a new user in the current container button.
18. Enter the new hire's information: Charles Winston
19. Create a user logon name: cwinston@contoso.com
20. Create a password for the new hire.
    a. User: cwinston@contoso.com
    b. Password: Marvel82!
21. Select a modification based on company policy & procedures.
    a. User must change password at next login
    b. User cannot change password
    c. Password never expires
    d. Account is disabled
22. Finish the setup and the User Account has been created.

## Creating a New Group and Adding New Users:

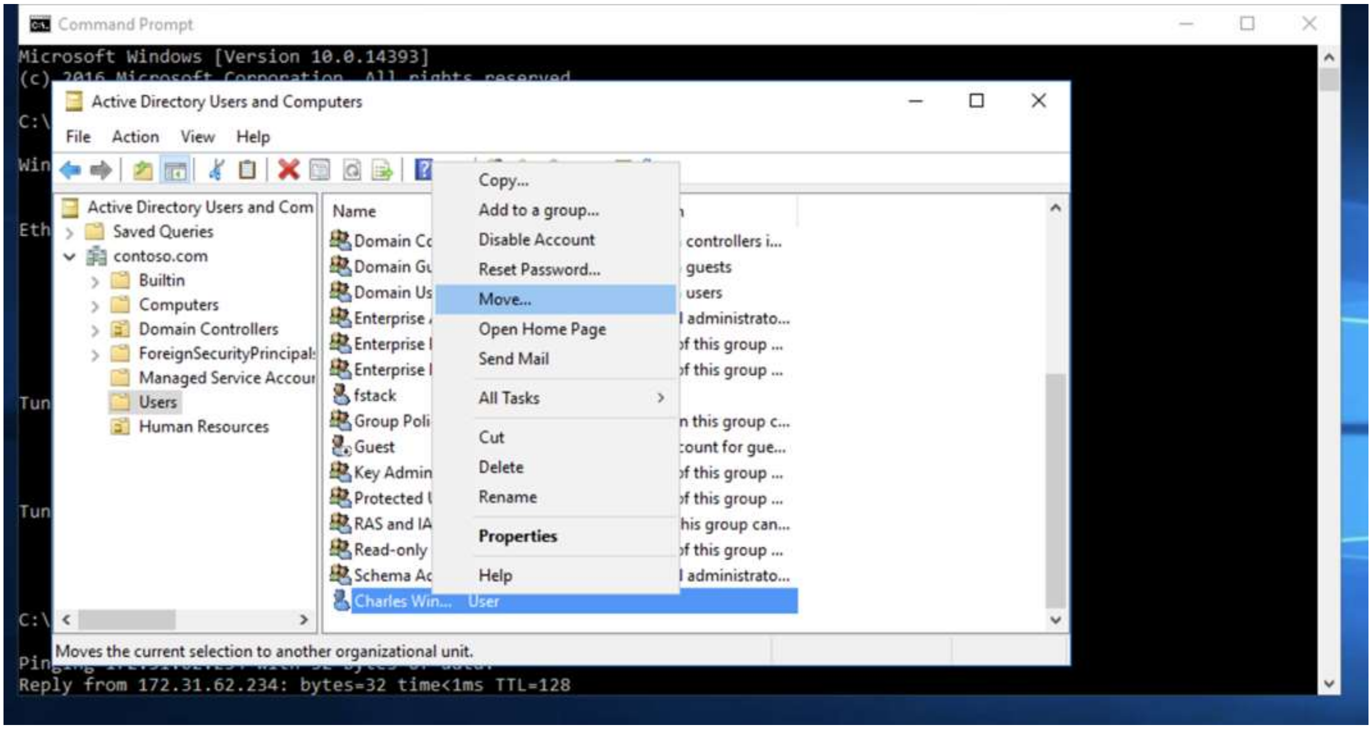


```
Microsoft Windows [Version 10.0.14393]
Reply from 172.31.62.234: bytes=32 time<1ms TTL=128
```

Create a new organizational unit in the current container.

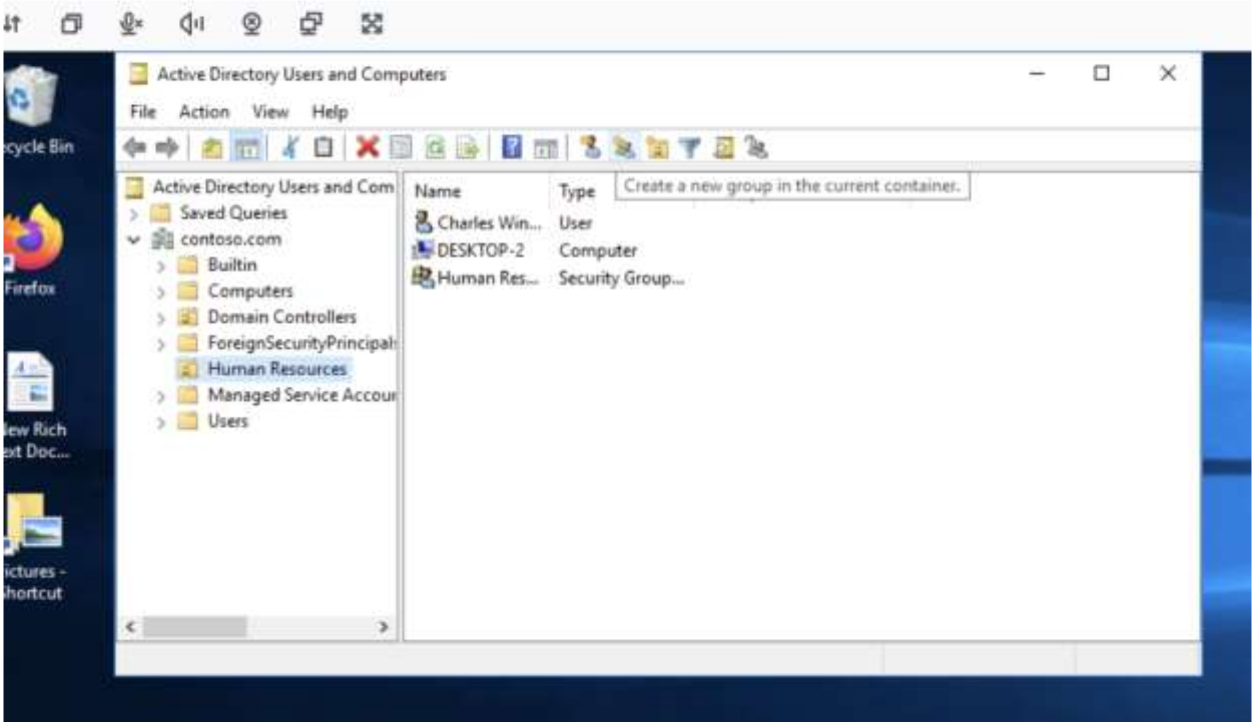
| Name | Type | |
|---|---|---|
| Builtin | builtinDomain | |
| Computers | Container | Default container for up... |
| Domain Con... | Organizational... | Default container for do... |
| ForeignSecu... | Container | Default container for sec... |
| Managed Se... | Container | Default container for ma... |
| Users | Container | Default container for up... |

23. Click, create a new organizational unit in the current container.
24. Label the organizational unit, “Human Resources”.



```
Microsoft Windows [Version 10.0.14393]
Reply from 172.31.62.234: bytes=32 time<1ms TTL=128
```

Moves the current selection to another organizational unit.

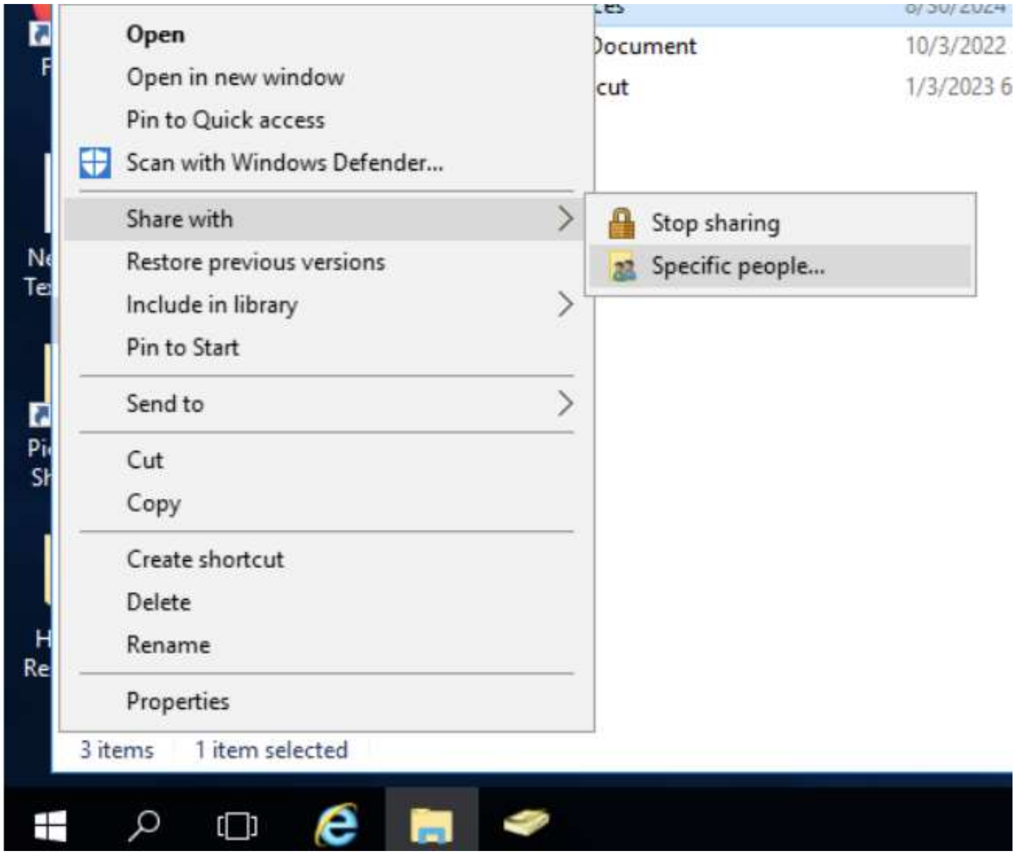


Create a new group in the current container.

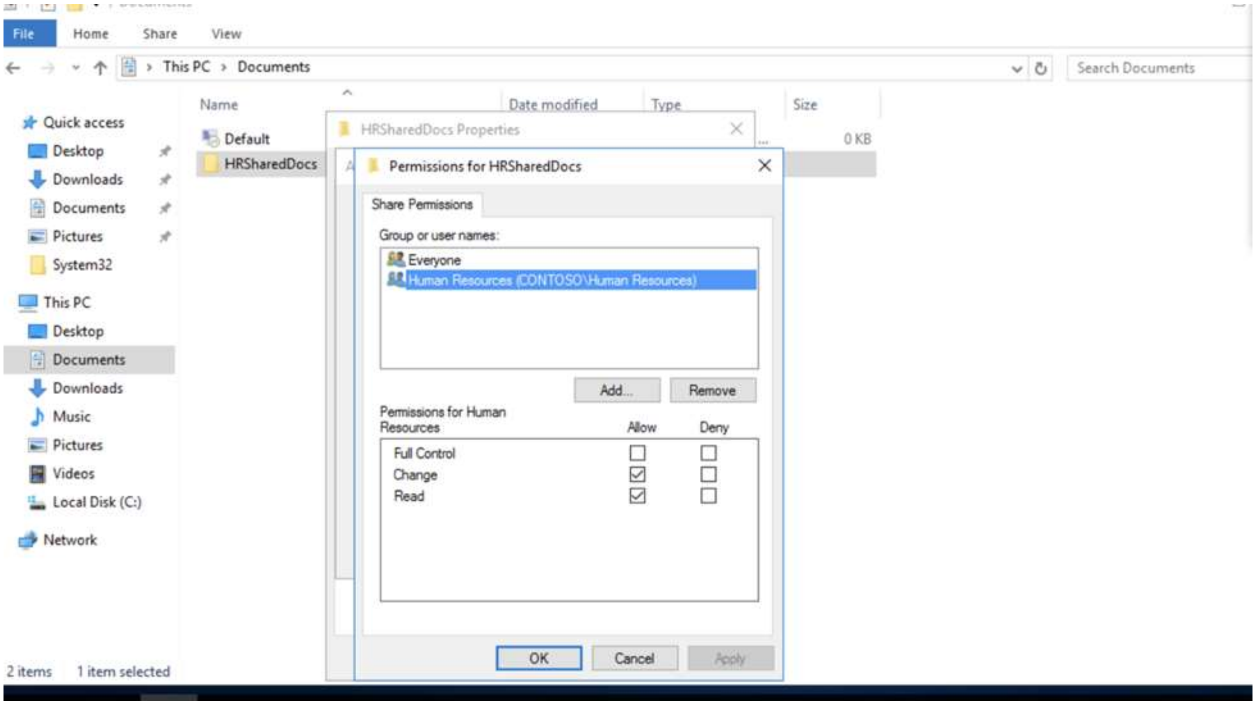
| Name | Type |
|---|---|
| Charles Win... | User |
| DESKTOP-2 | Computer |
| Human Res... | Security Group... |

25. Select > create a new group in the current container. Label it Human Resources. This will create a new group on the network
26. Right click the user Charles Winston.
27. Move Charles Winston into the Human Resources organizational unit.
28. Charles Winston has successfully been added to the Human Resources Department.
29. Open the Computers folder and repeat the process by moving Desktop-2 to Human Resources. This places the Desktop-2 computer under the Human Resources Department and adheres to the principles of least privilege.

## Creating Shared Files & Granting Permissions:



30. Create a folder called HRSharedDocs on the server.
31. Add test.txt within the folder
32. Right click on the folder and click share with > specific people



Permissions for HRSharedDocs

Share Permissions

Group or user names:

Everyone
Human Resources (CONTOSO\Human Resources)

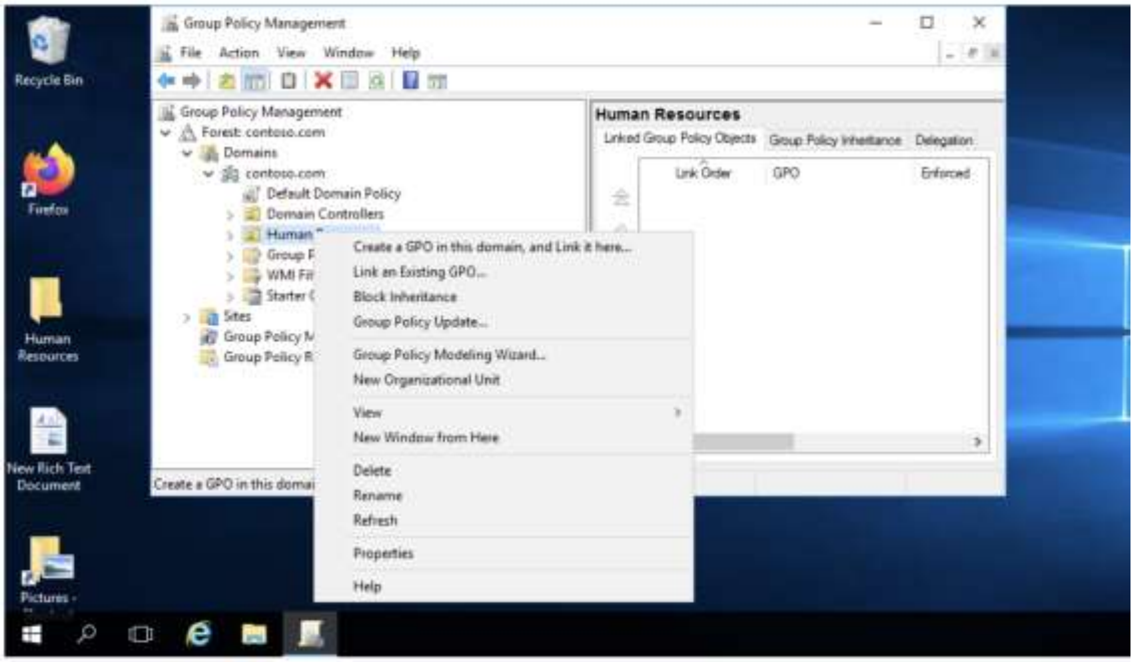
Add... Remove

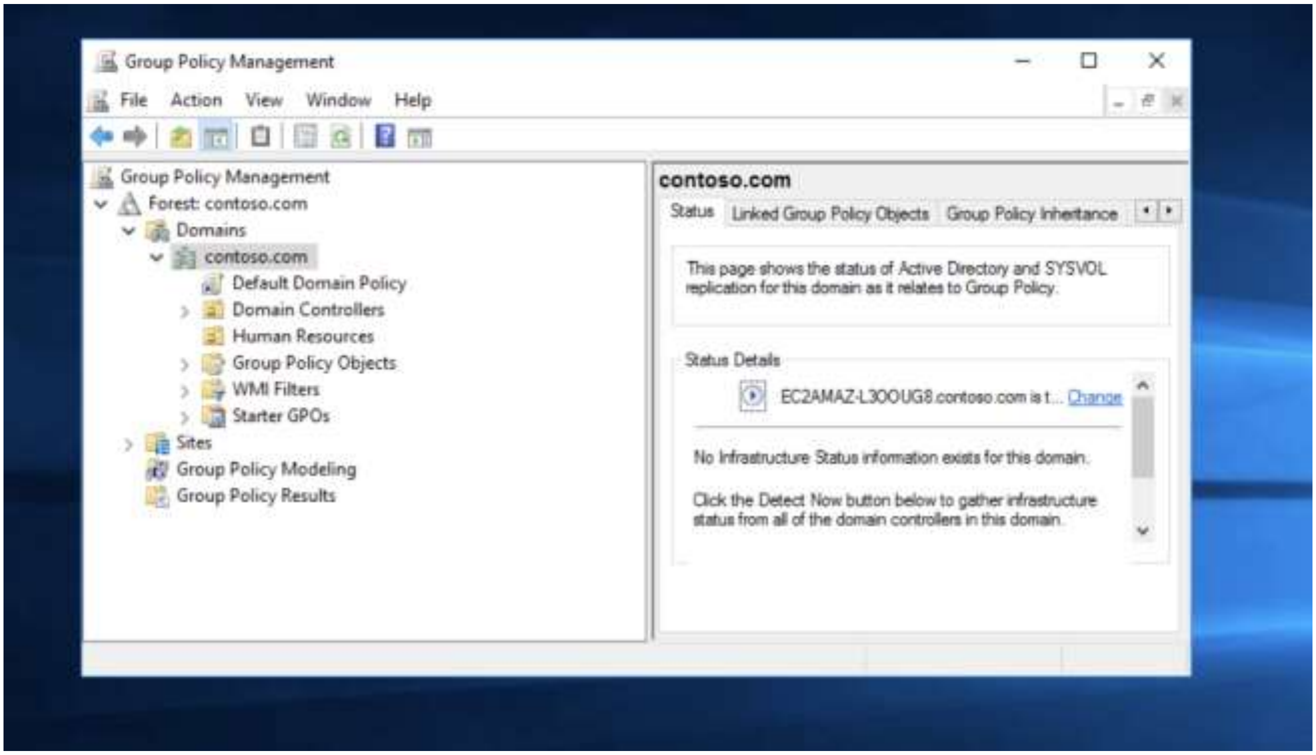
| Permissions for Human Resources | Allow | Deny |
|---|---|---|
| Full Control | ☐ | ☐ |
| Change | ☑ | ☐ |
| Read | ☑ | ☐ |

OK Cancel Apply

33. Search for Charles Winston, the field will populate when the username has been identified.
34. Change Permissions to read and write to allow Charles Winston read and writing privileges.

## Establishing Group Policy Objects:





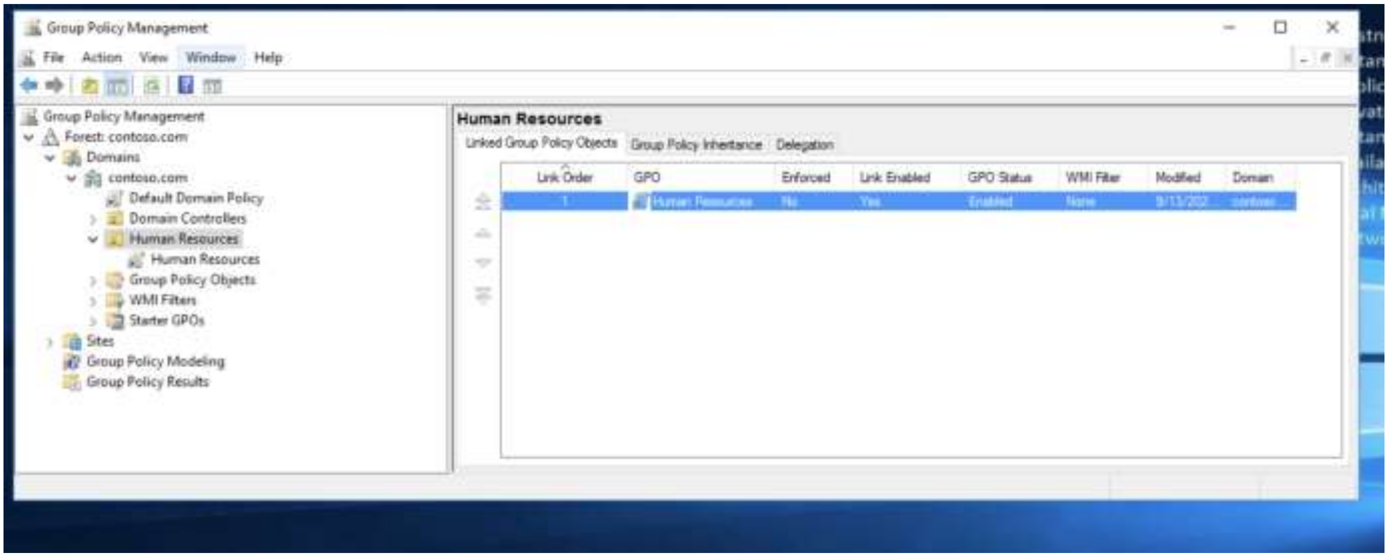
This page shows the status of Active Directory and SYSVOL replication for this domain as it relates to Group Policy.

EC2AMAZ-L3OOUG8.contoso.com is t...

No Infrastructure Status information exists for this domain.

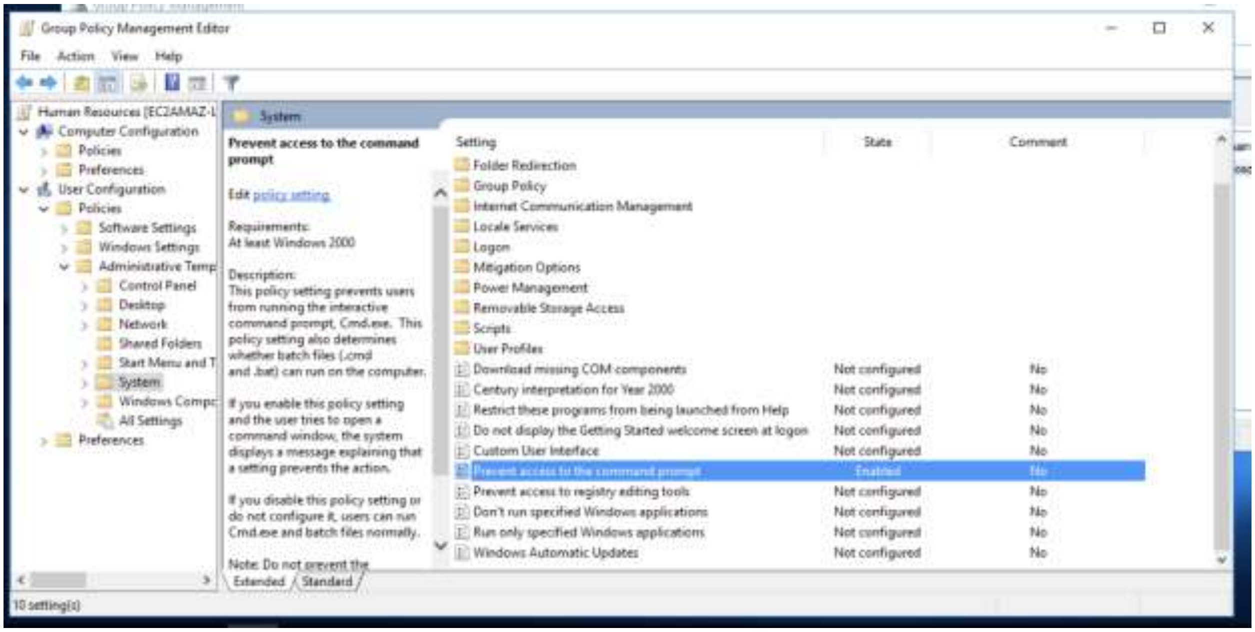
Click the Detect Now button below to gather infrastructure status from all of the domain controllers in this domain.

35. In the search bar, find Group Policy Management, and open it.
36. Find Human Resources, right click then add "Create a GPO in this domain and link it here".
37. Label the GPO – Human Resources and click okay.



| Link Order | GPO | Enforced | Link Enabled | GPO Status | WMI Filter | Modified | Domain |
|---|---|---|---|---|---|---|---|
| 1 | Human Resources | No | Yes | Enabled | None | 9/13/202... | contoso... |

38. Right click on the GPO and click Edit.



**Prevent access to the command prompt**

Edit policy setting

Requirements:
At least Windows 2000

Description:
This policy setting prevents users from running the interactive command prompt, Cmd.exe. This policy setting also determines whether batch files (.cmd and .bat) can run on the computer.

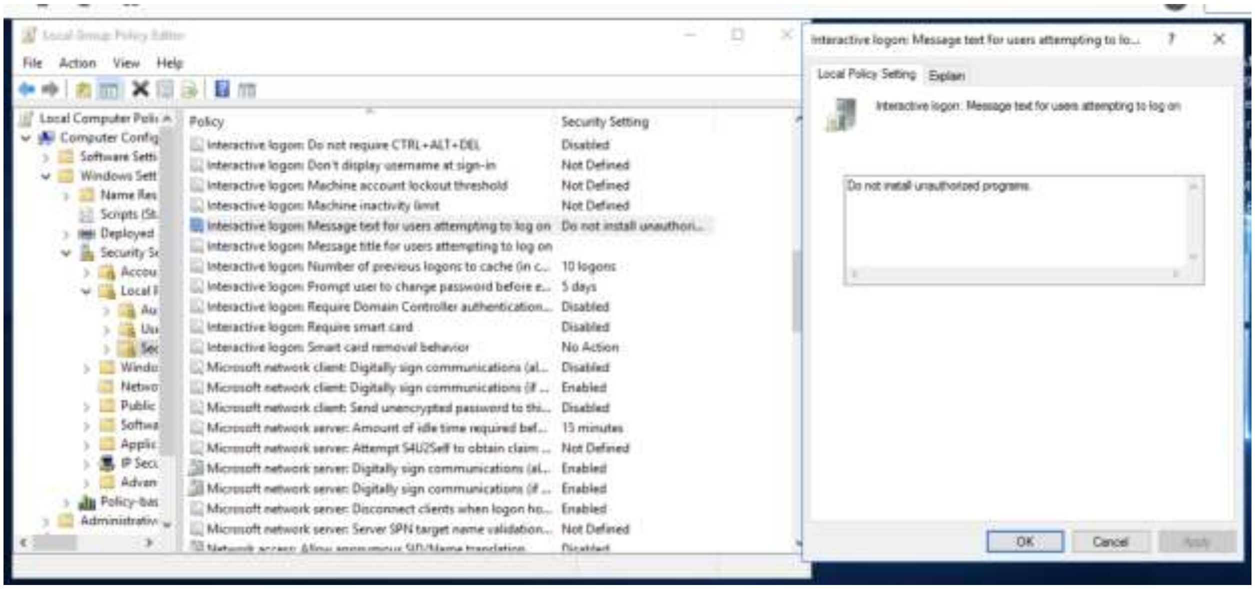
If you enable this policy setting and the user tries to open a command window, the system displays a message explaining that a setting prevents the action.

If you disable this policy setting or do not configure it, users can run Cmd.exe and batch files normally.

Note: Do not prevent the

| Setting | State | Comment |
|---|---|---|
| Folder Redirection | | |
| Group Policy | | |
| Internet Communication Management | | |
| Locale Services | | |
| Logon | | |
| Mitigation Options | | |
| Power Management | | |
| Removable Storage Access | | |
| Scripts | | |
| User Profiles | | |
| Download missing COM components | Not configured | No |
| Century interpretation for Year 2000 | Not configured | No |
| Restrict these programs from being launched from Help | Not configured | No |
| Do not display the Getting Started welcome screen at logon | Not configured | No |
| Custom User Interface | Not configured | No |
| Prevent access to the command prompt | Enabled | No |
| Prevent access to registry editing tools | Not configured | No |
| Don't run specified Windows applications | Not configured | No |
| Run only specified Windows applications | Not configured | No |
| Windows Automatic Updates | Not configured | No |

39. Open User Configuration
40. Go to System
41. Edit the GPO and apply the following rules:
    a. A message should appear whenever the computer starts (do not install unauthorized programs).
    b. Prevent the user's access to CMD.
    c. Add Script to the user's login to map the share you created.
    d. Disable the run command from the start menu.
42. The purpose of setting GPO's is to provide centralized rules within an organization's system to ensure employees are adhering to company security standards.
43. Refer to the figures below to enable the configurations of specific GPO's.

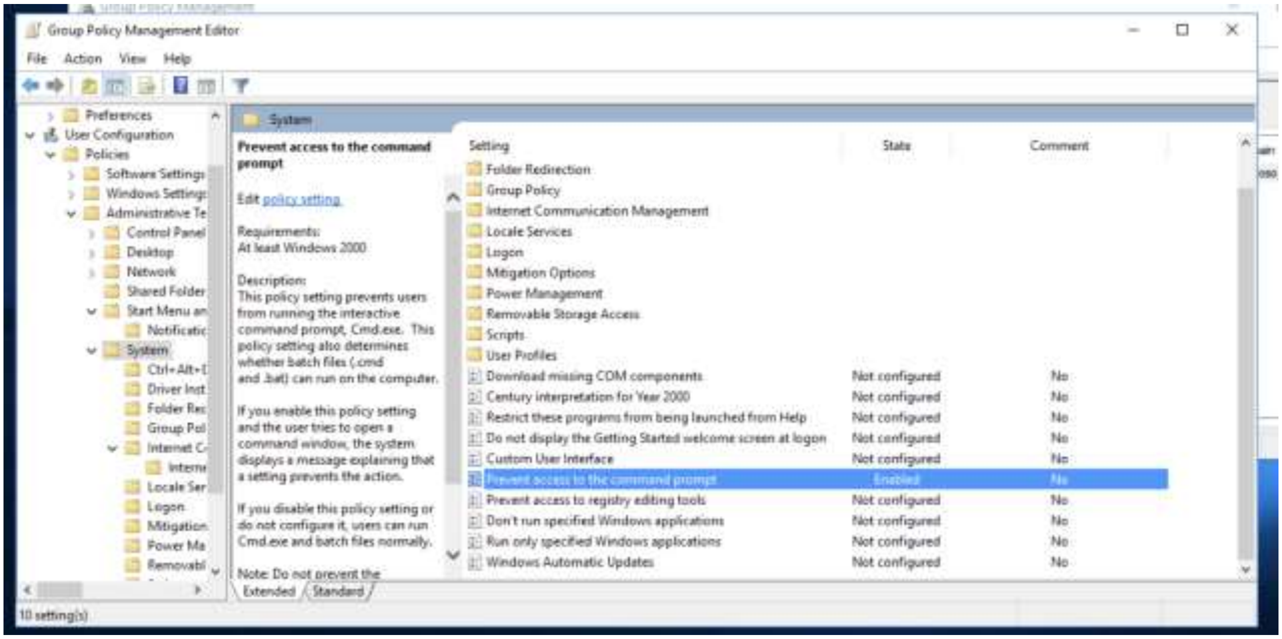


| Policy | Security Setting |
|---|---|
| Interactive logon: Do not require CTRL+ALT+DEL | Disabled |
| Interactive logon: Don't display username at sign-in | Not Defined |
| Interactive logon: Machine account lockout threshold | Not Defined |
| Interactive logon: Machine inactivity limit | Not Defined |
| Interactive logon: Message text for users attempting to log on | Do not install unauthori... |
| Interactive logon: Message title for users attempting to log on | |
| Interactive logon: Number of previous logons to cache (in c... | 10 logons |
| Interactive logon: Prompt user to change password before e... | 5 days |
| Interactive logon: Require Domain Controller authentication... | Disabled |
| Interactive logon: Require smart card | Disabled |
| Interactive logon: Smart card removal behavior | No Action |
| Microsoft network client: Digitally sign communications (al... | Disabled |
| Microsoft network client: Digitally sign communications (if ... | Enabled |
| Microsoft network client: Send unencrypted password to thi... | Disabled |
| Microsoft network server: Amount of idle time required bef... | 15 minutes |
| Microsoft network server: Attempt S4U2Self to obtain claim ... | Not Defined |
| Microsoft network server: Digitally sign communications (al... | Enabled |
| Microsoft network server: Digitally sign communications (if ... | Enabled |
| Microsoft network server: Disconnect clients when logon ho... | Enabled |
| Microsoft network server: Server SPN target name validation... | Not Defined |
| Network access: Allow anonymous SID/Name translation | Disabled |

Interactive logon: Message text for users attempting to log on

Do not install unauthorized programs.

**Figure 46a. –** Navigate to Local Group Policy Editor > Computer Configurations > Windows Settings > Security Settings > Local Group Policy Editor > Security Options > Interactive Logon: Message text for users attempting to log on > Type "Do not install unauthorized programs." > Apply > Okay.



**Prevent access to the command prompt**

Edit policy setting

Requirements:
At least Windows 2000

Description:
This policy setting prevents users from running the interactive command prompt, Cmd.exe. This policy setting also determines whether batch files (.cmd and .bat) can run on the computer.

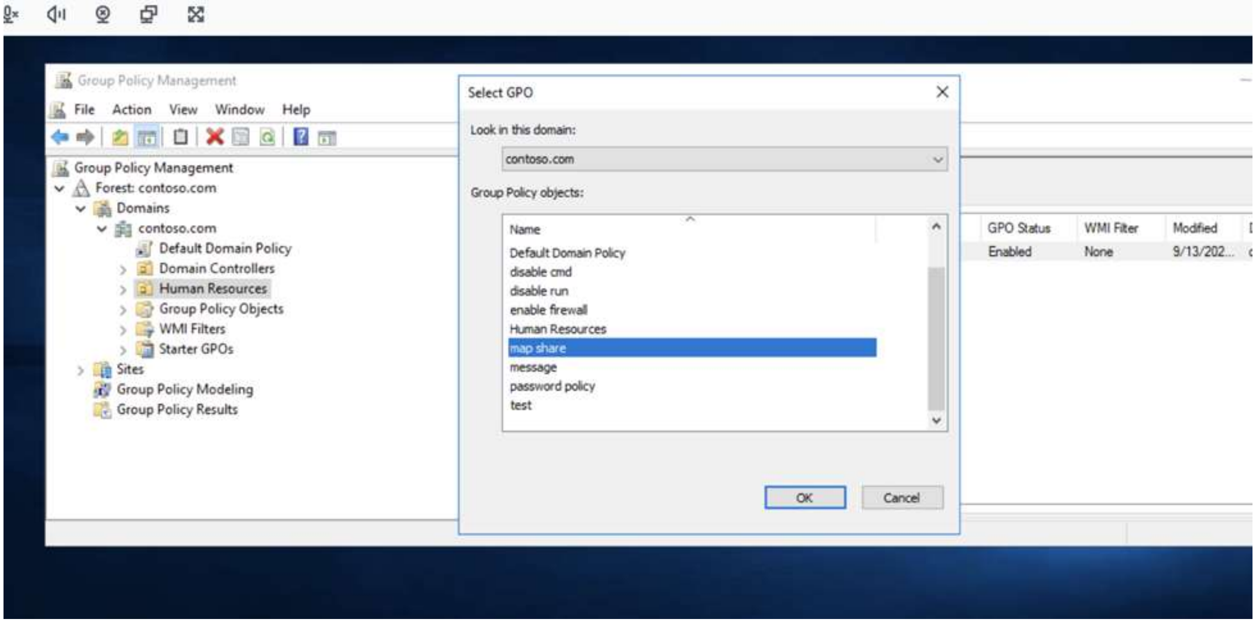
If you enable this policy setting and the user tries to open a command window, the system displays a message explaining that a setting prevents the action.

If you disable this policy setting or do not configure it, users can run Cmd.exe and batch files normally.

Note: Do not prevent the

| Setting | State | Comment |
|---|---|---|
| Folder Redirection | | |
| Group Policy | | |
| Internet Communication Management | | |
| Locale Services | | |
| Logon | | |
| Mitigation Options | | |
| Power Management | | |
| Removable Storage Access | | |
| Scripts | | |
| User Profiles | | |
| Download missing COM components | Not configured | No |
| Century interpretation for Year 2000 | Not configured | No |
| Restrict these programs from being launched from Help | Not configured | No |
| Do not display the Getting Started welcome screen at logon | Not configured | No |
| Custom User Interface | Not configured | No |
| Prevent access to the command prompt | Enabled | No |
| Prevent access to registry editing tools | Not configured | No |
| Don't run specified Windows applications | Not configured | No |
| Run only specified Windows applications | Not configured | No |
| Windows Automatic Updates | Not configured | No |

**Figure 46b. –** Navigate to User Configuration > Policies > Administrative Templates > System > Double click Prevent access to the command prompt in the right pane and enable the policy.



Select GPO

Look in this domain:

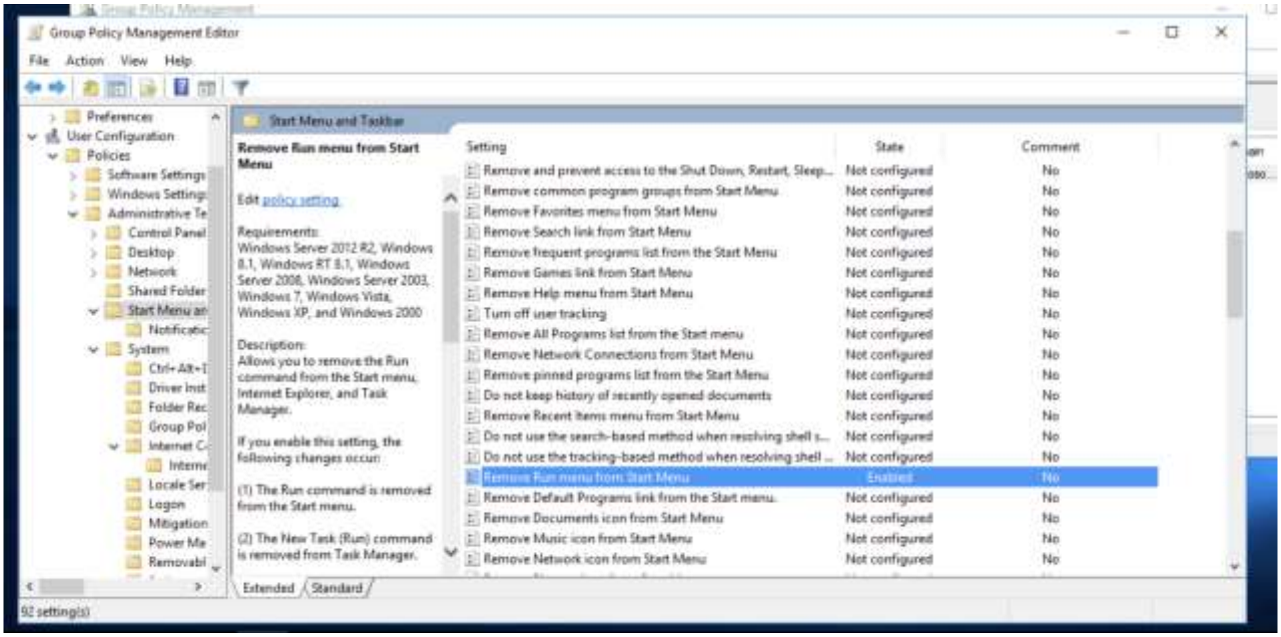
contoso.com

Group Policy objects:

| Name |
|---|
| Default Domain Policy |
| disable cmd |
| disable run |
| enable firewall |
| Human Resources |
| map share |
| message |
| password policy |
| test |

| GPO Status | WMI Filter | Modified |
|---|---|---|
| Enabled | None | 9/13/202... |

**Figure 46c. –** Navigate to contoso.com > Human Resources OU > Right click Link an existing GPO > map share > okay.



**Remove Run menu from Start Menu**

Edit policy setting

Requirements:
Windows Server 2012 R2, Windows 8.1, Windows RT 8.1, Windows Server 2008, Windows Server 2003, Windows 7, Windows Vista, Windows XP, and Windows 2000

Description:
Allows you to remove the Run command from the Start menu, Internet Explorer, and Task Manager.

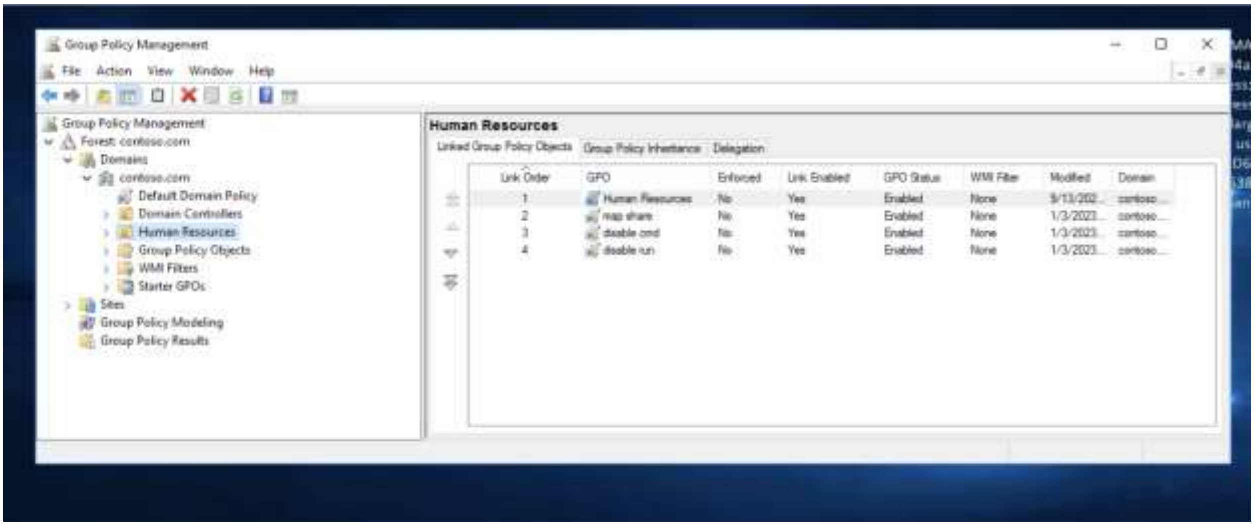
If you enable this setting, the following changes occur:

(1) The Run command is removed from the Start menu.

(2) The New Task (Run) command is removed from Task Manager.

| Setting | State | Comment |
|---|---|---|
| Remove and prevent access to the Shut Down, Restart, Sleep... | Not configured | No |
| Remove common program groups from Start Menu | Not configured | No |
| Remove Favorites menu from Start Menu | Not configured | No |
| Remove Search link from Start Menu | Not configured | No |
| Remove frequent programs list from the Start Menu | Not configured | No |
| Remove Games link from Start Menu | Not configured | No |
| Remove Help menu from Start Menu | Not configured | No |
| Turn off user tracking | Not configured | No |
| Remove All Programs list from the Start menu | Not configured | No |
| Remove Network Connections from Start Menu | Not configured | No |
| Remove pinned programs list from the Start Menu | Not configured | No |
| Do not keep history of recently opened documents | Not configured | No |
| Remove Recent Items menu from Start Menu | Not configured | No |
| Do not use the search-based method when resolving shell s... | Not configured | No |
| Do not use the tracking-based method when resolving shell ... | Not configured | No |
| Remove Run menu from Start Menu | Enabled | No |
| Remove Default Programs link from the Start menu. | Not configured | No |
| Remove Documents icon from Start Menu | Not configured | No |
| Remove Music icon from Start Menu | Not configured | No |
| Remove Network icon from Start Menu | Not configured | No |

**Figure 46d. -** Navigate to User Configuration > Policies > Administrative Templates > Start Menu and Taskbar > Double click Remove Run menu from Start Menu in the right pane and enable the policy.

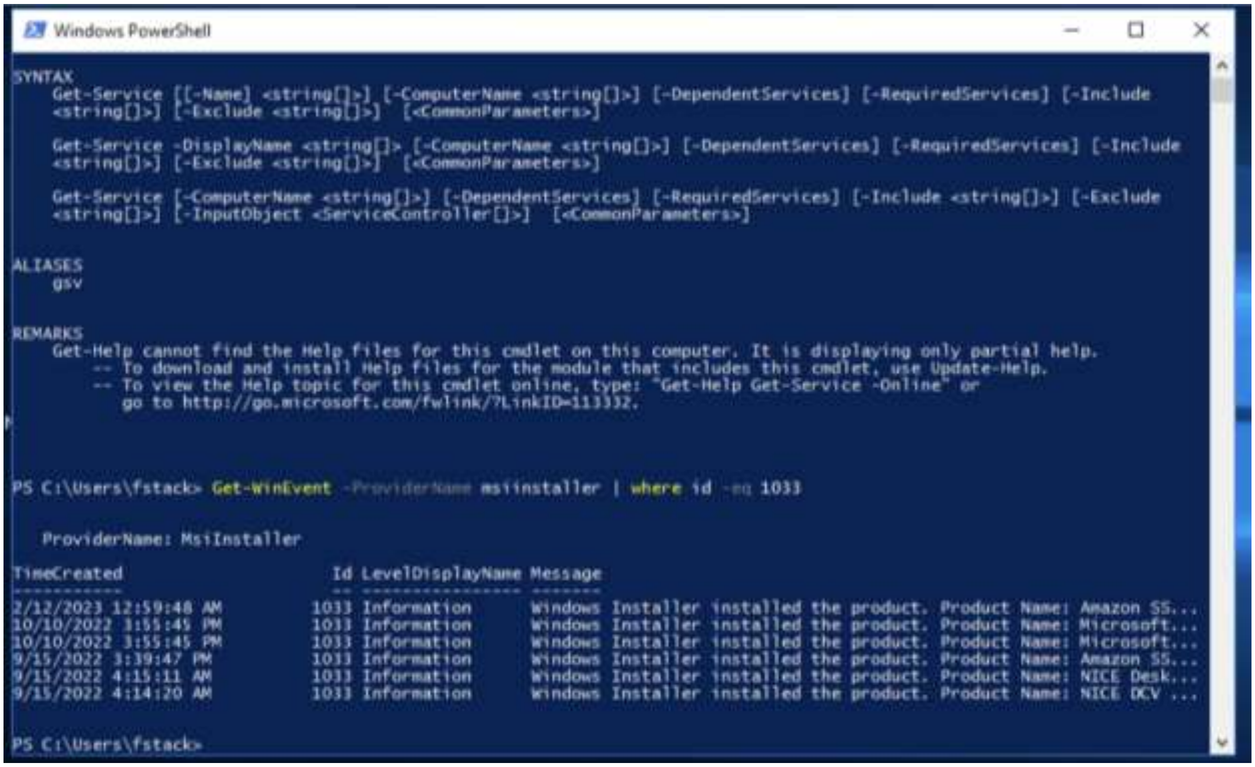


**Human Resources**

| Link Order | GPO | Enforced | Link Enabled | GPO Status | WMI Filter | Modified | Domain |
|---|---|---|---|---|---|---|---|
| 1 | Human Resources | No | Yes | Enabled | None | 9/13/202... | contoso... |
| 2 | map share | No | Yes | Enabled | None | 1/3/2023... | contoso... |
| 3 | disable cmd | No | Yes | Enabled | None | 1/3/2023... | contoso... |
| 4 | disable run | No | Yes | Enabled | None | 1/3/2023... | contoso... |

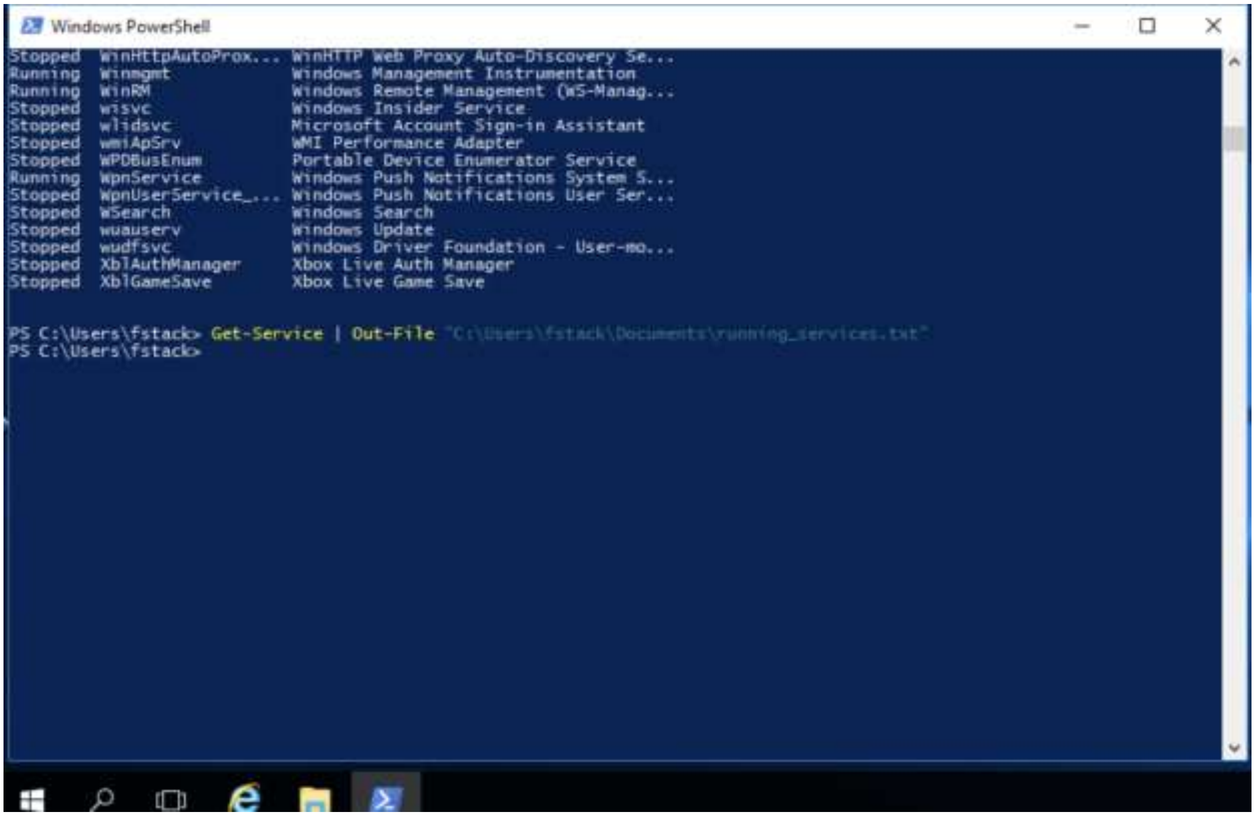
44. The figure above shows the enabled GPO rules.
45. Switch to Desktop-2 and logon using Charles Winston’s credentials.
46. Switch back to the Server and open Event Viewer from the search bar.
47. Click on Windows Logs > Security > Observe the security logs columns: Date and Time, Source, Event ID, and Task Category.
    a. User: cwinston logged on at 9/13/2024 3:59:22 PM
48. This demonstrates how event logs are created and stored to track user logon’s for security purposes.

## Utilizing Windows PowerShell to Interpret Event Logs and Export Files:



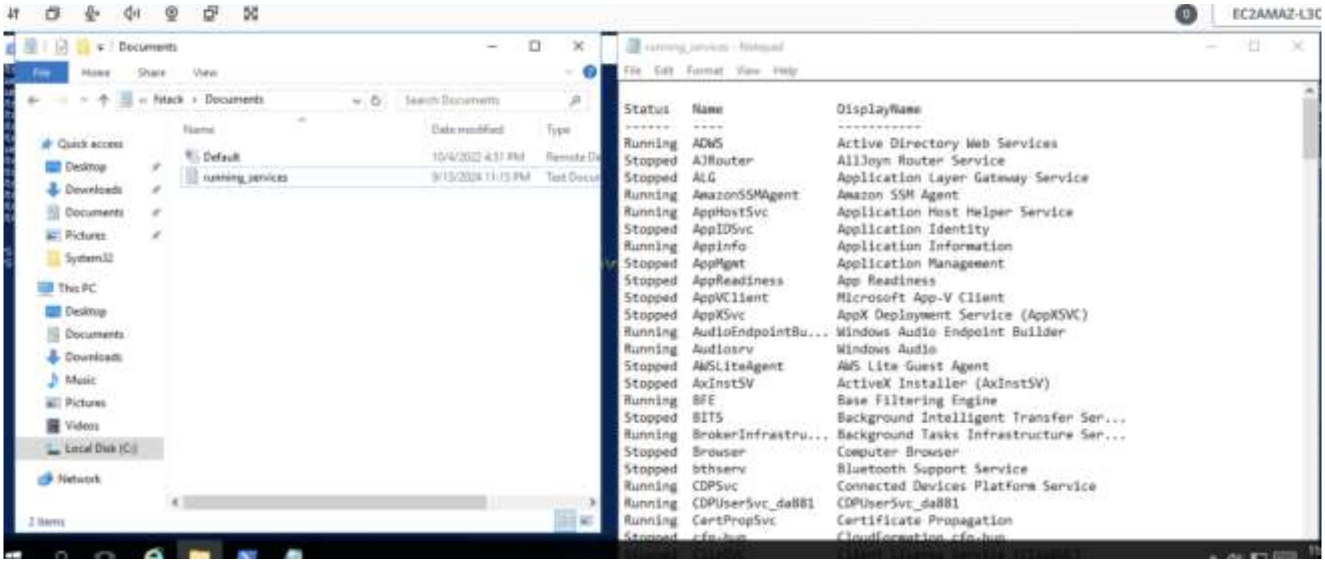
```
SYNTAX
    Get-Service [[-Name] <string[]>] [-ComputerName <string[]>] [-DependentServices] [-RequiredServices] [-Include
    <string[]>] [-Exclude <string[]>]  [<CommonParameters>]

    Get-Service -DisplayName <string[]> [-ComputerName <string[]>] [-DependentServices] [-RequiredServices] [-Include
    <string[]>] [-Exclude <string[]>]  [<CommonParameters>]

    Get-Service [-ComputerName <string[]>] [-DependentServices] [-RequiredServices] [-Include <string[]>] [-Exclude
    <string[]>] [-InputObject <ServiceController[]>]  [<CommonParameters>]


ALIASES
    gsv


REMARKS
    Get-Help cannot find the Help files for this cmdlet on this computer. It is displaying only partial help.
        -- To download and install Help files for the module that includes this cmdlet, use Update-Help.
        -- To view the Help topic for this cmdlet online, type: "Get-Help Get-Service -Online" or
           go to http://go.microsoft.com/fwlink/?LinkID=113332.



PS C:\Users\fstack> Get-WinEvent -ProviderName msiinstaller | where id -eq 1033


   ProviderName: MsiInstaller

TimeCreated                     Id LevelDisplayName Message
-----------                     -- ---------------- -------
2/12/2023 12:59:48 AM         1033 Information      Windows Installer installed the product. Product Name: Amazon SS...
10/10/2022 3:55:45 PM         1033 Information      Windows Installer installed the product. Product Name: Microsoft...
10/10/2022 3:55:45 PM         1033 Information      Windows Installer installed the product. Product Name: Microsoft...
9/15/2022 3:39:47 PM          1033 Information      Windows Installer installed the product. Product Name: Amazon SS...
9/15/2022 4:15:11 AM          1033 Information      Windows Installer installed the product. Product Name: NICE Desk...
9/15/2022 4:14:20 AM          1033 Information      Windows Installer installed the product. Product Name: NICE DCV ...

PS C:\Users\fstack>
```

49. To Check what the latest program installed on the computer was. Open Windows Powershell and use Get-WinEvent to retrieve Windows Event Logs.
50. Code: Get-WinEvent -ProviderName msiinstaller | where id -eq 1033
51. The following code retrieves Window Event Logs from the Microsoft Software Installer and the id = 1033 denotes the locale Id/language. An MSI package uses the language you configure it to.



```
Stopped  WinHttpAutoProx... WinHTTP Web Proxy Auto-Discovery Se...
Running  Winmgmt            Windows Management Instrumentation
Running  WinRM              Windows Remote Management (WS-Manag...
Stopped  wisvc              Windows Insider Service
Stopped  wlidsvc            Microsoft Account Sign-in Assistant
Stopped  wmiApSrv           WMI Performance Adapter
Stopped  WPDBusEnum         Portable Device Enumerator Service
Running  WpnService         Windows Push Notifications System S...
Stopped  WpnUserService_... Windows Push Notifications User Ser...
Stopped  WSearch            Windows Search
Stopped  wuauserv           Windows Update
Stopped  wudfsvc            Windows Driver Foundation - User-mo...
Stopped  XblAuthManager     Xbox Live Auth Manager
Stopped  XblGameSave        Xbox Live Game Save


PS C:\Users\fstack> Get-Service | Out-File "C:\Users\fstack\Documents\running_services.txt"
PS C:\Users\fstack>
```

52. Write a PowerShell script that gives a list of all running services and puts it into a file named running_services.txt.
    Code: Get-Service | Out-File “C:\Users\fstack\Documents\running_services.txt



```
Name               Date modified        Type
Default            10/4/2022 4:31 PM    Remote D
running_services   9/13/2024 11:15 PM   Text Docu
```

```
Status   Name               DisplayName
------   ----               -----------
Running  ADWS               Active Directory Web Services
Stopped  AJRouter           AllJoyn Router Service
Stopped  ALG                Application Layer Gateway Service
Running  AmazonSSMAgent     Amazon SSM Agent
Running  AppHostSvc         Application Host Helper Service
Stopped  AppIDSvc           Application Identity
Running  Appinfo            Application Information
Stopped  AppMgmt            Application Management
Stopped  AppReadiness       App Readiness
Stopped  AppVClient         Microsoft App-V Client
Stopped  AppXSvc            AppX Deployment Service (AppXSVC)
Running  AudioEndpointBu... Windows Audio Endpoint Builder
Running  Audiosrv           Windows Audio
Stopped  AWSLiteAgent       AWS Lite Guest Agent
Stopped  AxInstSV           ActiveX Installer (AxInstSV)
Running  BFE                Base Filtering Engine
Stopped  BITS               Background Intelligent Transfer Ser...
Running  BrokerInfrastru... Background Tasks Infrastructure Ser...
Stopped  Browser            Computer Browser
Stopped  bthserv            Bluetooth Support Service
Running  CDPSvc             Connected Devices Platform Service
Running  CDPUserSvc_da881   CDPUserSvc_da881
Running  CertPropSvc        Certificate Propagation
Stopped  cfn-hup            CloudFormation cfn-hup
```

53. Use the GUI to confirm if the text output was correctly stored in the correct file pathway.

## Summary:

The steps highlighted in this runbook demonstrate the following concepts: How to join a desktop computer to a domain server, Adding a new user to a network, Creating a new group and adding a user to the group, Creating shared files/folders and granting permissions, Establishing Group Policy Objects (GPO's), and utilizing Windows PowerShell to Interpret Event Logs and Export Files.

## References:

Fullstack Cohort Connection Unit 21
Fullstack Cohort Connection Unit 22
Locale Identifiers:
https://learn.microsoft.com/en-us/windows/win32/intl/locale-identifiers
Microsoft PowerShell – Get_Event
https://learn.microsoft.com/en-us/powershell/module/microsoft.powershell.utility/get-event?view=powershell-7.4
Microsoft PowerShell – Out-File
https://learn.microsoft.com/en-us/powershell/module/microsoft.powershell.utility/out-file?view=powershell-7.4