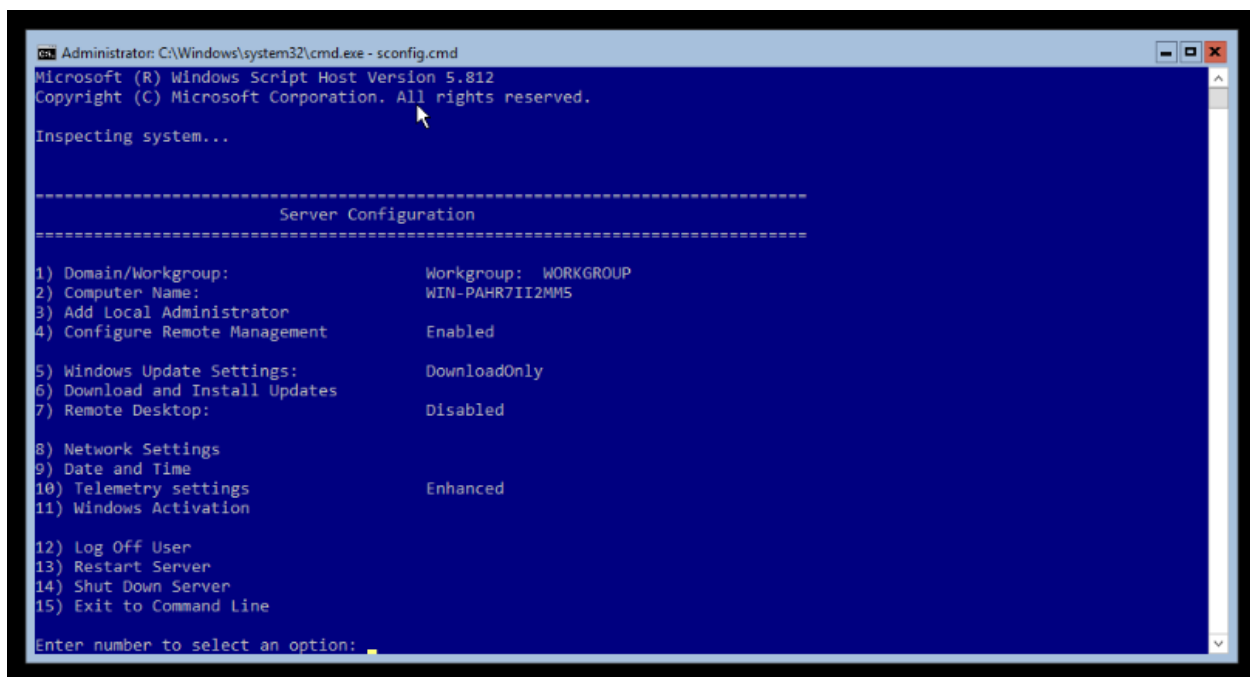
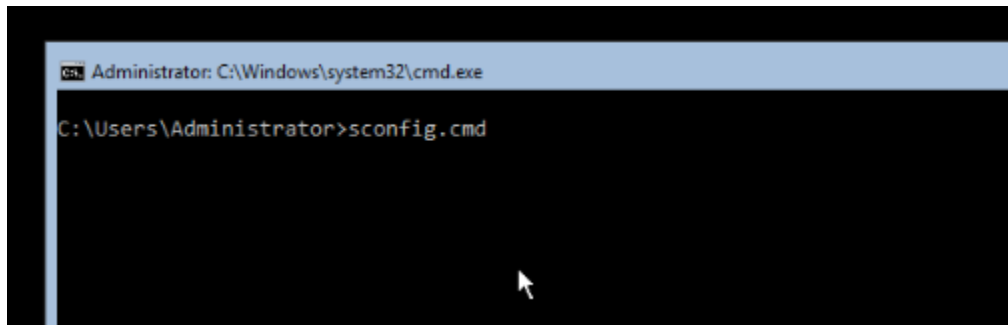


## Windows Server 2016 – Server Core Configurations



Enter number to select an option: 8

To release ing

-----  
Network settings  
-----

Available Network Adapters

Index#	IP address	Description
0	192.168.19.139	Intel(R) 82574L Gigabit Network Connection

Select Network Adapter Index# (Blank=Cancel): 0

-----  
Network Adapter Settings  
-----

NIC Index	0
Description	Intel(R) 82574L Gigabit Network Connection
IP Address	192.168.19.139 fe80::1432:d8f7:c51:403e
Subnet Mask	255.255.255.0
DHCP enabled	True
Default Gateway	192.168.19.2
Preferred DNS Server	192.168.19.2
Alternate DNS Server	

- 1) Set Network Adapter Address
- 2) Set DNS Servers
- 3) Clear DNS Server Settings
- 4) Return to Main Menu

Select option: -

- 1) Set Network Adapter Address
- 2) Set DNS Servers
- 3) Clear DNS Server Settings
- 4) Return to Main Menu

Select option: 1

Select (D)HCP, (S)tatic IP (Blank=Cancel): S

Set Static IP

Enter static IP address: 192.168.10.15  
Enter subnet mask (Blank = Default 255.255.255.0):  
Enter default gateway: 192.168.10.1  
Setting NIC to static IP...

-----  
Network Adapter Settings  
-----

NIC Index	0
Description	Intel(R) 82574L Gigabit Network Connection
IP Address	192.168.10.15 fe80::1432:d8f7:c51:403e
Subnet Mask	255.255.255.0
DHCP enabled	False
Default Gateway	192.168.10.1
Preferred DNS Server	
Alternate DNS Server	

- 1) Set Network Adapter Address
- 2) Set DNS Servers
- 3) Clear DNS Server Settings
- 4) Return to Main Menu

Select option:

- 1) Set Network Adapter Address
- 2) Set DNS Servers
- 3) Clear DNS Server Settings
- 4) Return to Main Menu

Select option: 2  
DNS Servers

Enter new preferred DNS server (Blank=Cancel): 192.168.10.10  
Enter alternate DNS server (Blank = none):

-----  
Network Adapter Settings  
-----

NIC Index	0
Description	Intel(R) 82574L Gigabit Network Connection
IP Address	192.168.10.15 fe80::1432:d8f7:c51:403e
Subnet Mask	255.255.255.0
DHCP enabled	False
Default Gateway	192.168.10.1
Preferred DNS Server	192.168.10.10
Alternate DNS Server	

- 1) Set Network Adapter Address
- 2) Set DNS Servers
- 3) Clear DNS Server Settings
- 4) Return to Main Menu

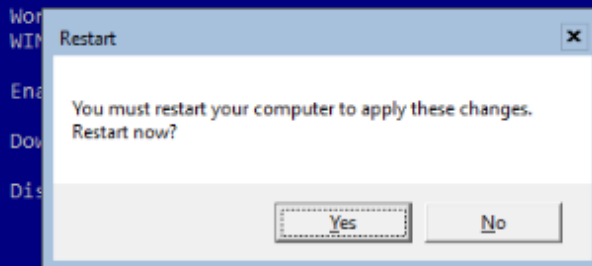
-----  
Server Configuration  
-----

- 1) Domain/Workgroup:
- 2) Computer Name:
- 3) Add Local Administrator
- 4) Configure Remote Management
- 5) Windows Update Settings:
- 6) Download and Install Updates
- 7) Remote Desktop:
- 8) Network Settings
- 9) Date and Time
- 10) Telemetry settings
- 11) Windows Activation
- 12) Log Off User
- 13) Restart Server
- 14) Shut Down Server
- 15) Exit to Command Line

Enter number to select an option: 2

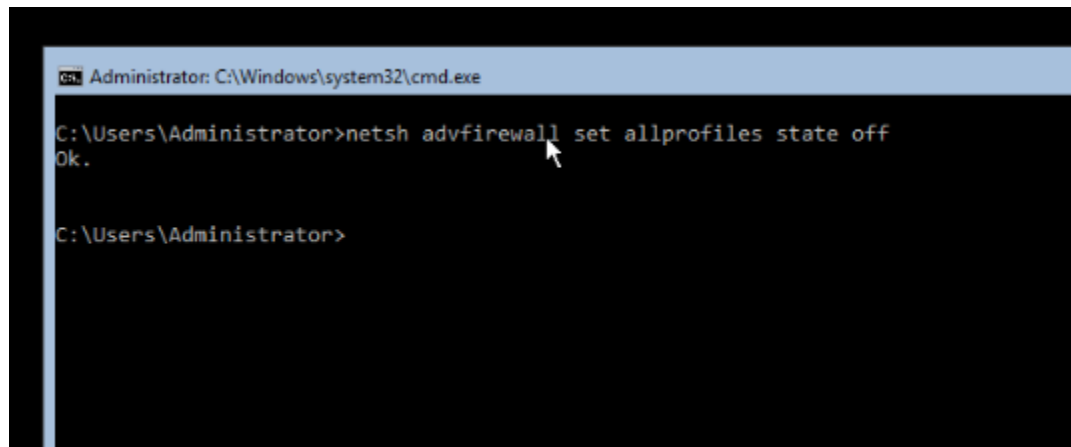
Computer Name

Enter new computer name (Blank=Cancel): Server2  
Changing Computer name...



Enhanced

To turnoff firewall ,



```
Administrator: C:\Windows\system32\cmd.exe
C:\Users\Administrator>netsh advfirewall set allprofiles state off
Ok.
C:\Users\Administrator>
```

A screenshot of a Windows command prompt window. The title bar at the top reads "Administrator: C:\Windows\system32\cmd.exe". The command prompt shows the user "Administrator" at the "C:\Users\Administrator" directory. The command entered is "netsh advfirewall set allprofiles state off", and the output is "Ok.". The prompt is ready for the next command.