

```
Ubuntu 24.04.2 LTS splunk tty1
splunk login: decjag
Password:
Welcome to Ubuntu 24.04.2 LTS (GNU/Linux 6.11.0-19-generic x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:    https://landscape.canonical.com
 * Support:       https://ubuntu.com/pro

System information as of Fri Apr 25 03:59:26 PM UTC 2025

System load:  0.26           Processes:      105
Usage of /:   79.3% of 11.21GB Users logged in:  0
Memory usage: 14%           IPv4 address for enp0s3: 192.168.10.10
Swap usage:   0%            IPv4 address for enp0s3: 192.168.10.4

Expanded Security Maintenance for Applications is not enabled.

28 updates can be applied immediately.
To see these additional updates run: apt list --upgradable

Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status

The list of available updates is more than a week old.
To check for new updates run: sudo apt update

decjag@splunk:~$ ip a
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group default qlen 1000
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 scope host lo
        valid_lft forever preferred_lft forever
    inet6 ::1/128 scope host noprefixroute
        valid_lft forever preferred_lft forever
2: enp0s3: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc fq_codel state UP group default qlen 1000
    link/ether 08:00:27:5b:4b:0b brd ff:ff:ff:ff:ff:ff
    inet 192.168.10.10/24 brd 192.168.10.255 scope global enp0s3
        valid_lft forever preferred_lft forever
    inet 192.168.10.4/24 metric 100 brd 192.168.10.255 scope global secondary dynamic enp0s3
        valid_lft 467sec preferred_lft 467sec
    inet6 fe80::a00:27ff:fe5b:4b0b/64 scope link
        valid_lft forever preferred_lft forever
decjag@splunk:~$ _
```

```
GNU nano 7.2 /etc/netplan/00-installer-config.yaml
network:
  ethernets:
    enp0s3:
      dhcp4: no
      addresses: [192.168.10.10/24]
      nameservers:
        addresses: [8.8.8.8]
      routes:
        - to: default
          via: 192.168.10.1
  version: 2

[ Read 11 lines ]
Help      Write Out  Where Is  Cut       Execute   Location  Undo      Set Mark  To Bracket Previous
Exit      Read File  Replace   Paste     Justify   Go To Line Redo      Copy      Where Was  Next

deciag@splunk:~$ ip a
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group default qlen 1000
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 scope host lo
        valid_lft forever preferred_lft forever
    inet6 ::1/128 scope host noprefixroute
        valid_lft forever preferred_lft forever
2: enp0s3: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc fq_codel state UP group default qlen 1000
    link/ether 08:00:27:5b:4b:0b brd ff:ff:ff:ff:ff:ff
    inet 192.168.10.10/24 brd 192.168.10.255 scope global enp0s3
        valid_lft forever preferred_lft forever
    inet 192.168.10.4/24 metric 100 brd 192.168.10.255 scope global secondary dynamic enp0s3
        valid_lft 583sec preferred_lft 583sec
    inet6 fe80::a00:27ff:fe5b:4b0b/64 scope link
        valid_lft forever preferred_lft forever
deciag@splunk:~$ ping 8.8.8.8
PING 8.8.8.8 (8.8.8.8) 56(84) bytes of data:
64 bytes from 8.8.8.8: icmp_seq=1 ttl=113 time=15.2 ms
64 bytes from 8.8.8.8: icmp_seq=2 ttl=113 time=14.7 ms
64 bytes from 8.8.8.8: icmp_seq=3 ttl=113 time=21.8 ms
64 bytes from 8.8.8.8: icmp_seq=4 ttl=113 time=36.1 ms
64 bytes from 8.8.8.8: icmp_seq=5 ttl=113 time=20.4 ms
64 bytes from 8.8.8.8: icmp_seq=6 ttl=113 time=14.4 ms
64 bytes from 8.8.8.8: icmp_seq=7 ttl=113 time=29.2 ms
64 bytes from 8.8.8.8: icmp_seq=8 ttl=113 time=14.5 ms
64 bytes from 8.8.8.8: icmp_seq=9 ttl=113 time=14.9 ms
64 bytes from 8.8.8.8: icmp_seq=10 ttl=113 time=28.3 ms
64 bytes from 8.8.8.8: icmp_seq=11 ttl=113 time=16.3 ms
64 bytes from 8.8.8.8: icmp_seq=12 ttl=113 time=22.3 ms
64 bytes from 8.8.8.8: icmp_seq=13 ttl=113 time=27.0 ms
64 bytes from 8.8.8.8: icmp_seq=14 ttl=113 time=14.4 ms
64 bytes from 8.8.8.8: icmp_seq=15 ttl=113 time=16.1 ms
64 bytes from 8.8.8.8: icmp_seq=16 ttl=113 time=19.3 ms
^C
--- 8.8.8.8 ping statistics ---
16 packets transmitted, 16 received, 0% packet loss, time 1500ms
rtt min/avg/max/mdev = 14.373/20.307/36.088/6.461 ms
deciag@splunk:~$
```

Splunk Enterprise 9.4.1

Index 500 MB/Day. Sign up and download now. After 60 days you can convert to a perpetual free license or purchase a Splunk Enterprise license to continue using the expanded functionality designed for enterprise-scale deployments.

Choose Your Installation Package

Windows

Linux

Mac OS

64-bit

4.x+, 5.x+, 6.x+ kernel Linux distributions

.deb

878.52 MB

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More

.tgz

1177.95 MB

Download Now

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More

.rpm

1189.2 MB

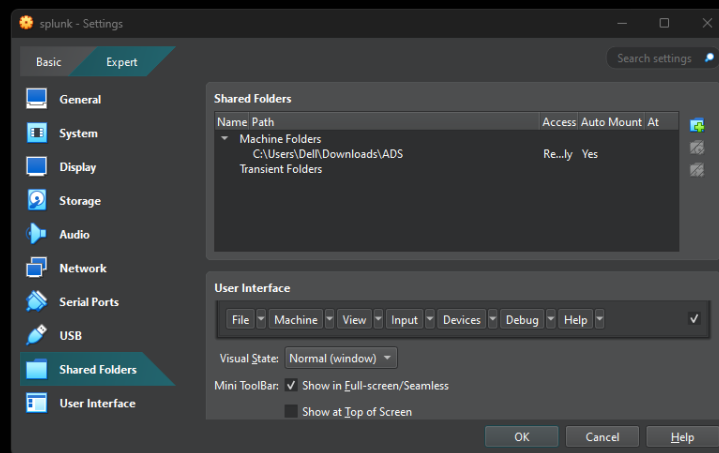
Download Now

Copy wget link

More

```
decjag@splunk:~$ sudo apt-get install virtualbox
virtualbox
virtualbox-dkms
virtualbox-ext-pack
decjag@splunk:~$ sudo apt-get install virtualbox-guest-additions-iso
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
virtualbox-guest-additions-iso is already the newest version (7.0.16-1).
0 upgraded, 0 newly installed, 0 to remove and 29 not upgraded.
decjag@splunk:~$
```

dec.jag@splunk:~\$



```
dec.jag@splunk:~$ sudo apt-get install virtualbox
virtualbox                                virtualbox-guest-additions-iso          virtualbox-guest-x11                    virtualbox-source
virtualbox-dkms                          virtualbox-guest-utils                  virtualbox-guest-x11-hwe
virtualbox-ext-pack                      virtualbox-guest-utils-hwe              virtualbox-qt
dec.jag@splunk:~$ sudo apt-get install virtualbox-guest-utils
[sudo] password for dec.jag:
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
E: Unable to locate package virtualbox-guest-utils
dec.jag@splunk:~$ sudo apt-get install virtualbox-guest-utils
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
virtualbox-guest-utils is already the newest version (7.0.16-dfsg-2ubuntu1.1).
0 upgraded, 0 newly installed, 0 to remove and 29 not upgraded.
dec.jag@splunk:~$
```

```
decjag@splunk:~$ sudo adduser decjag vboxsf
info: The user `decjag' is already a member of `vboxsf'.
decjag@splunk:~$ mkdir share
decjag@splunk:~$ ls
share  sharedj
decjag@splunk:~$ ls -la
total 40
drwxr-x--- 6 decjag decjag 4096 Apr 25 18:49 .
drwxr-xr-x 3 root   root   4096 Mar 11 06:59 ..
-rw----- 1 decjag decjag  833 Apr 25 18:29 .bash_history
-rw-r--r-- 1 decjag decjag  220 Mar 31 2024 .bash_logout
-rw-r--r-- 1 decjag decjag 3771 Mar 31 2024 .bashrc
drwx----- 2 decjag decjag 4096 Mar 11 07:00 .cache
-rw-r--r-- 1 decjag decjag  807 Mar 31 2024 .profile
drwxrwxr-x 2 decjag decjag 4096 Apr 25 18:49 share
drwxrwxr-x 2 decjag decjag 4096 Mar 11 14:39 sharedj
drwx----- 2 decjag decjag 4096 Mar 11 06:59 .ssh
-rw-r--r-- 1 decjag decjag    0 Mar 11 14:02 .sudo_as_admin_successful
decjag@splunk:~$ _
```

```
decjag@splunk:~$ sudo mount -t vboxsf -o uid=1000,gid=1000 ADS sharedj/
decjag@splunk:~$ ls -la
total 36
drwxr-x--- 6 decjag decjag 4096 Apr 25 18:49 .
drwxr-xr-x 3 root   root   4096 Mar 11 06:59 ..
-rw----- 1 decjag decjag  833 Apr 25 18:29 .bash_history
-rw-r--r-- 1 decjag decjag  220 Mar 31 2024 .bash_logout
-rw-r--r-- 1 decjag decjag 3771 Mar 31 2024 .bashrc
drwx----- 2 decjag decjag 4096 Mar 11 07:00 .cache
-rw-r--r-- 1 decjag decjag  807 Mar 31 2024 .profile
drwxrwxr-x 2 decjag decjag 4096 Apr 25 18:49 share
drwxrwxrwx 1 decjag decjag    0 Mar 10 15:37 sharedj
drwx----- 2 decjag decjag 4096 Mar 11 06:59 .ssh
-rw-r--r-- 1 decjag decjag    0 Mar 11 14:02 .sudo_as_admin_successful
decjag@splunk:~$
```

```
decjag@splunk:~$ cd sharedj
decjag@splunk:~/sharedj$ ls -la
total 899612
drwxrwxrwx 1 decjag decjag      0 Mar 10 15:37 .
drwxr-x-- 6 decjag decjag    4096 Apr 25 18:49 ..
-rwxrwxrwx 1 decjag decjag 921195836 Mar 10 15:13 splunk-9.4.1-e3bdab203ac8-linux-amd64.deb
decjag@splunk:~/sharedj$ sudo dpkg -i splunk-9.4.1-e3bdab203ac8-linux-amd64.deb
```

```
decjag@splunk:~$ cd sharedj
decjag@splunk:~/sharedj$ ls -la
total 899612
drwxrwxrwx 1 decjag decjag      0 Mar 10 15:37 .
drwxr-x-- 6 decjag decjag    4096 Apr 25 18:49 ..
-rwxrwxrwx 1 decjag decjag 921195836 Mar 10 15:13 splunk-9.4.1-e3bdab203ac8-linux-amd64.deb
decjag@splunk:~/sharedj$ cd opt/splunk
-bash: cd: opt/splunk: No such file or directory
decjag@splunk:~/sharedj$ cd /opt/splunk
-bash: cd: too many arguments
decjag@splunk:~/sharedj$ cd /opt/splunk
decjag@splunk:/opt/splunk$ ls -la
total 5288
drwxr-xr-x 13 splunk splunk    4096 Apr 25 19:12 .
drwxr-xr-x  3 root  root      4096 Mar 11 15:16 ..
-rw----- 1 splunk splunk    157 Apr 25 19:13 .bash_history
drwxr-xr-x  4 splunk splunk   20480 Apr 25 19:09 bin
-r--r--r-- 1 splunk splunk     57 Feb 20 17:58 copyright.txt
drwxr-xr-x 18 splunk splunk    4096 Apr 25 19:12 etc
drwxr-xr-x  4 splunk splunk    4096 Apr 25 19:09 include
drwxr-xr-x 10 splunk splunk   12288 Apr 25 19:09 lib
-r--r--r-- 1 splunk splunk   59708 Feb 20 17:58 license-eula.txt
-r--r--r-- 1 splunk splunk    1030 Dec 11 20:50 LICENSE.txt
drwxr-xr-x  3 splunk splunk    4096 Mar 11 15:32 openssl
drwxr-xr-x  4 splunk splunk    4096 Mar 11 15:19 opt
drwxr-xr-x  3 splunk splunk    4096 Mar 11 15:33 quarantined_files
-r--r--r-- 1 splunk splunk     522 Feb 20 18:03 README-splunk.txt
-rw----- 1 splunk splunk    1024 Mar 11 15:32 .rnd
drwxr-xr-x  5 splunk splunk    4096 Mar 11 15:19 share
drwx--x--  2 splunk splunk    4096 Mar 11 15:32 .splunk
-r--r--r-- 1 splunk splunk 5255133 Feb 20 18:30 splunk-9.4.1-e3bdab203ac8-linux-amd64-manifest
drwxr-xr-x  2 splunk splunk    4096 Mar 11 15:19 swidtag
drwx--x--  8 splunk splunk    4096 Mar 11 15:32 var
decjag@splunk:/opt/splunk$ sudo -u splunk bash
[sudo] password for decjag:
splunk@splunk:~$ cd bin
splunk@splunk:~/bin$ ./splunk start
The splunk daemon (splunkd) is already running.

If you get stuck, we're here to help.
Look for answers here: http://docs.splunk.com

The Splunk web interface is at http://splunk:8000

splunk@splunk:~/bin$
```

```
splunk@splunk:~/bin$ exit
exit
decjag@splunk:/opt/splunk$ cd bin
decjag@splunk:/opt/splunk/bin$ sudo ./splunk enable boot-start -user splunk
sudo: ./splunk: command not found
decjag@splunk:/opt/splunk/bin$ sudo ./splunk enable boot-start -user splunk
Init script installed at /etc/init.d/splunk.
Init script is configured to run at boot.
decjag@splunk:/opt/splunk/bin$ _
```

```
Command Prompt
Microsoft Windows [Version 10.0.19045.3208]
(c) Microsoft Corporation. All rights reserved.

C:\Users\DJ>ipconfig

Windows IP Configuration

Ethernet adapter Ethernet:

    Connection-specific DNS Suffix  . : lpu.com
    Link-local IPv6 Address . . . . . : fe80::739:399f:5c15:4ba1%7
    IPv4 Address. . . . . : 192.168.10.8
    Subnet Mask . . . . . : 255.255.255.0
    Default Gateway . . . . . : 192.168.10.1

C:\Users\DJ>
```

```
Command Prompt

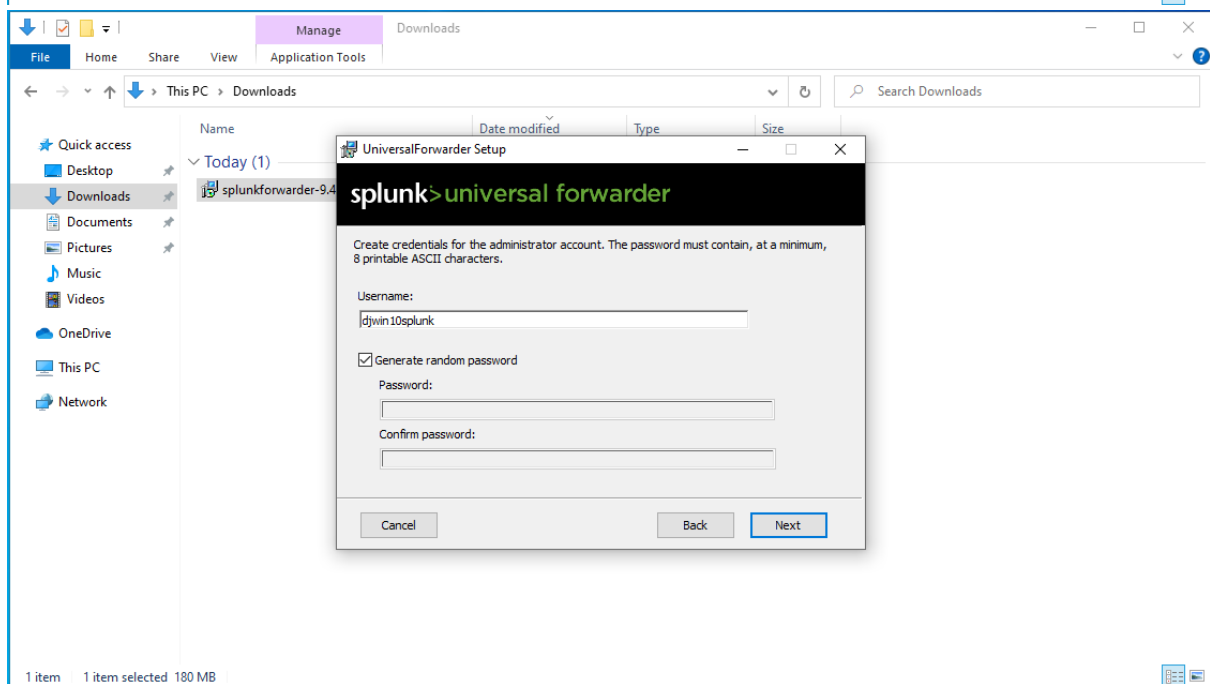
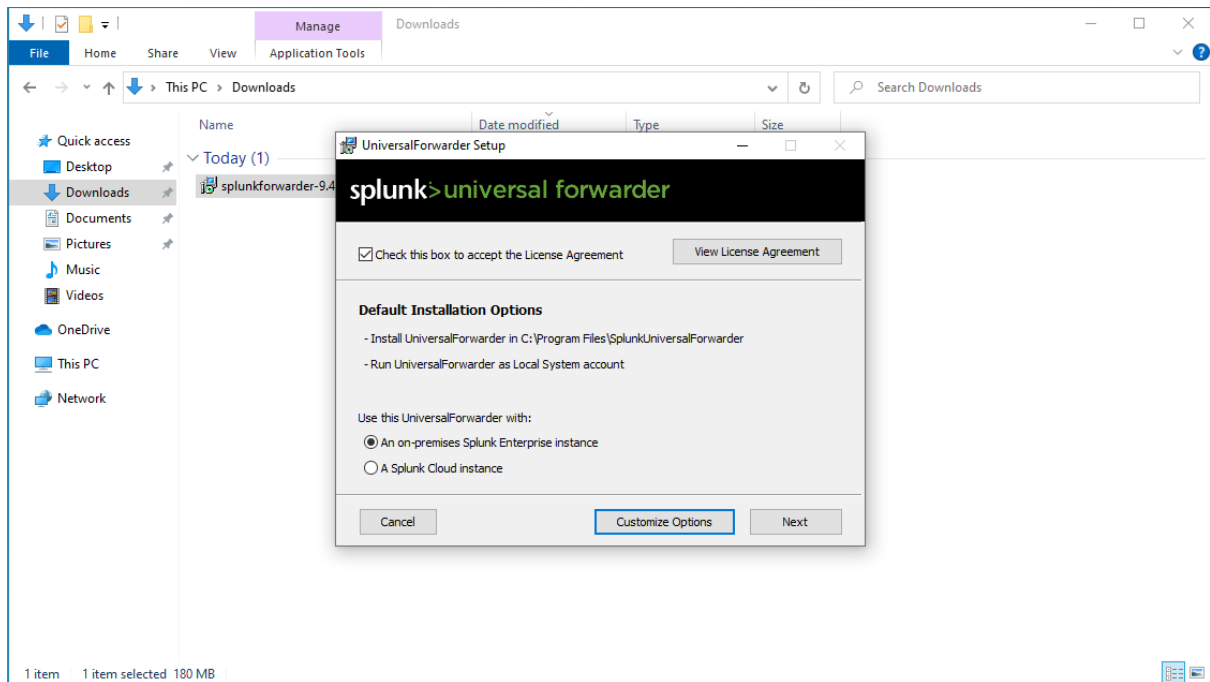
C:\Users\DJ>ipconfig

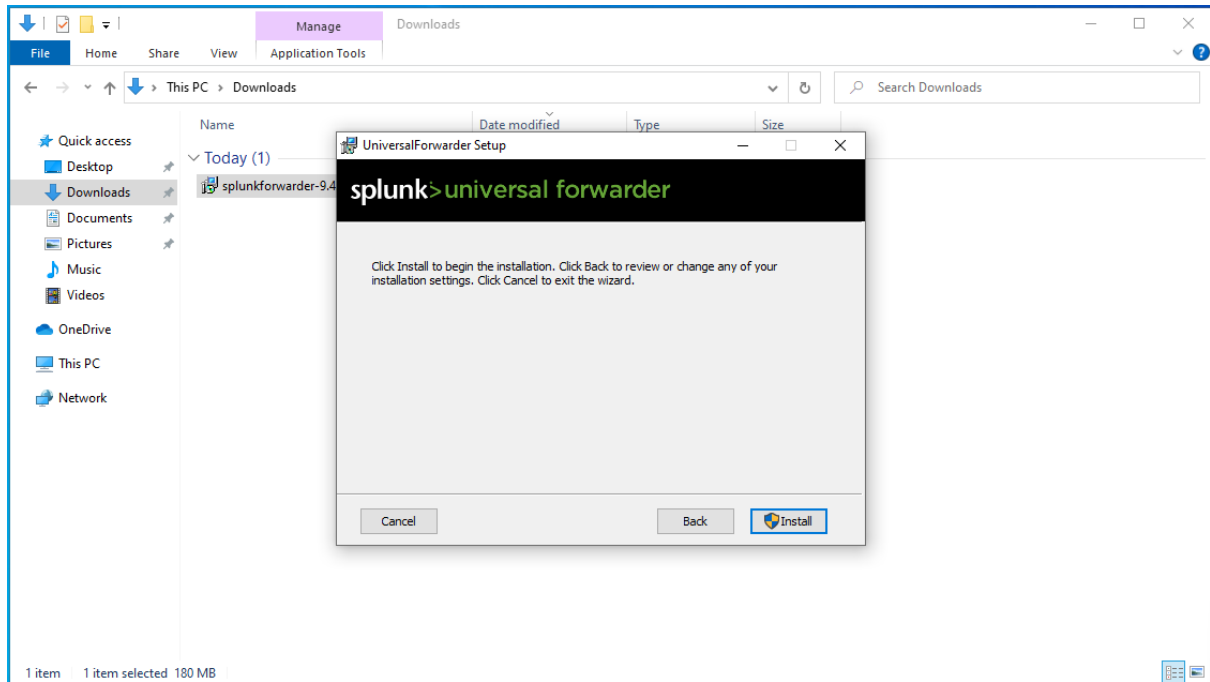
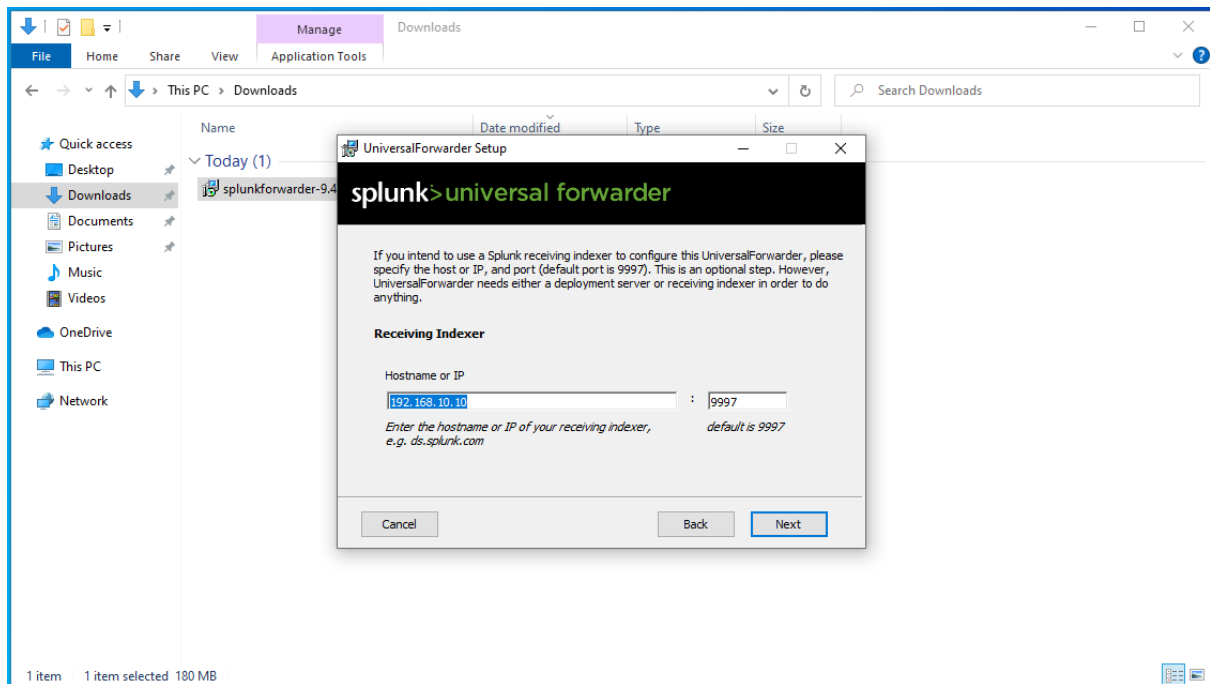
Windows IP Configuration

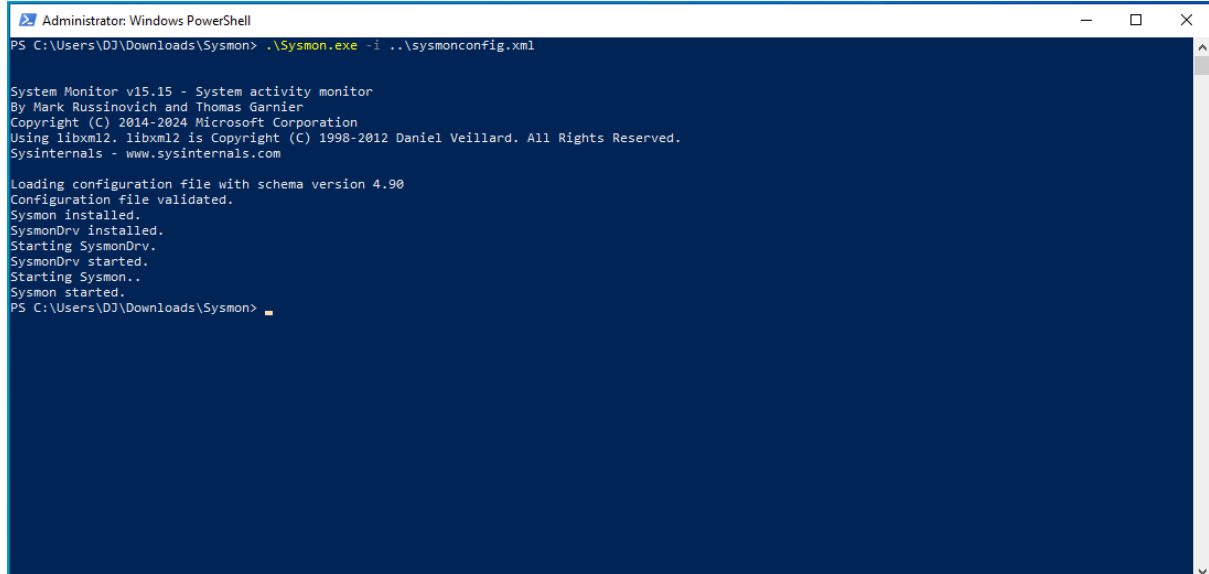
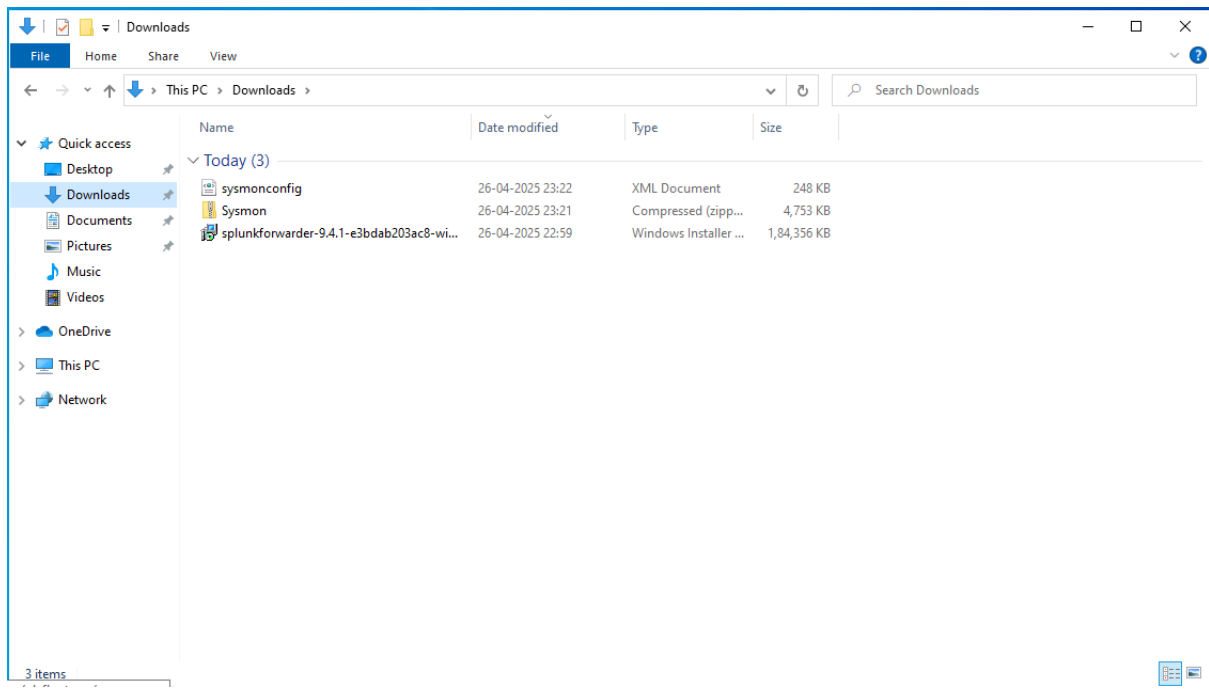
Ethernet adapter Ethernet:

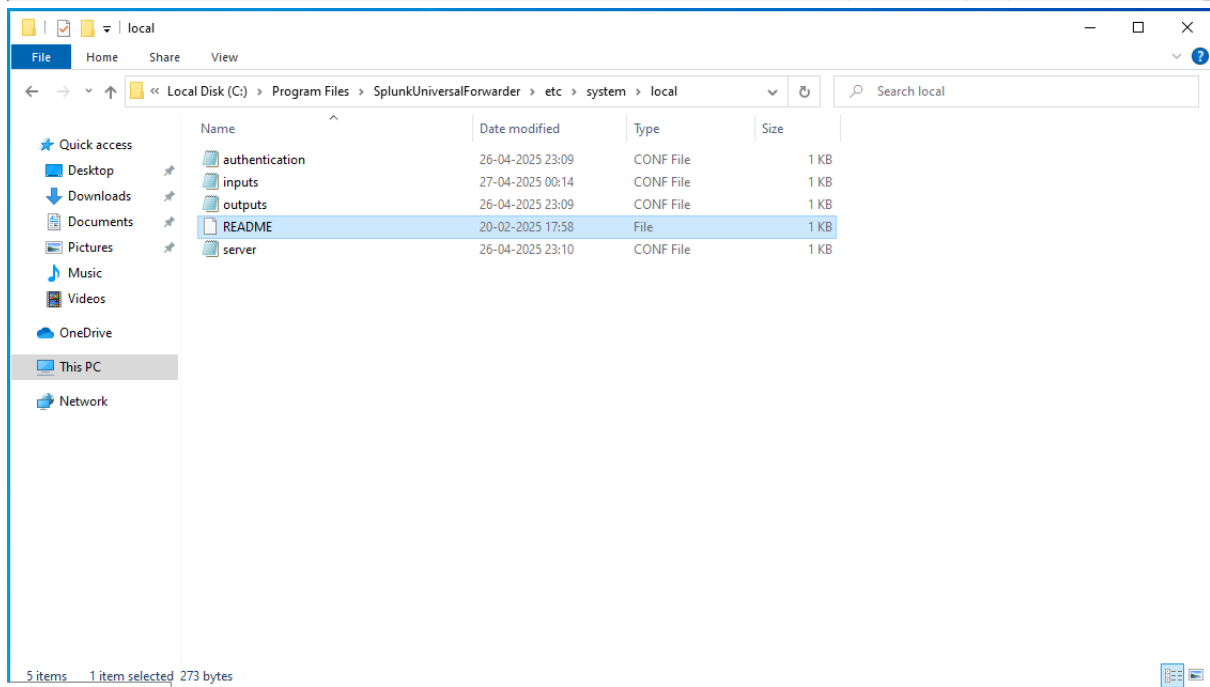
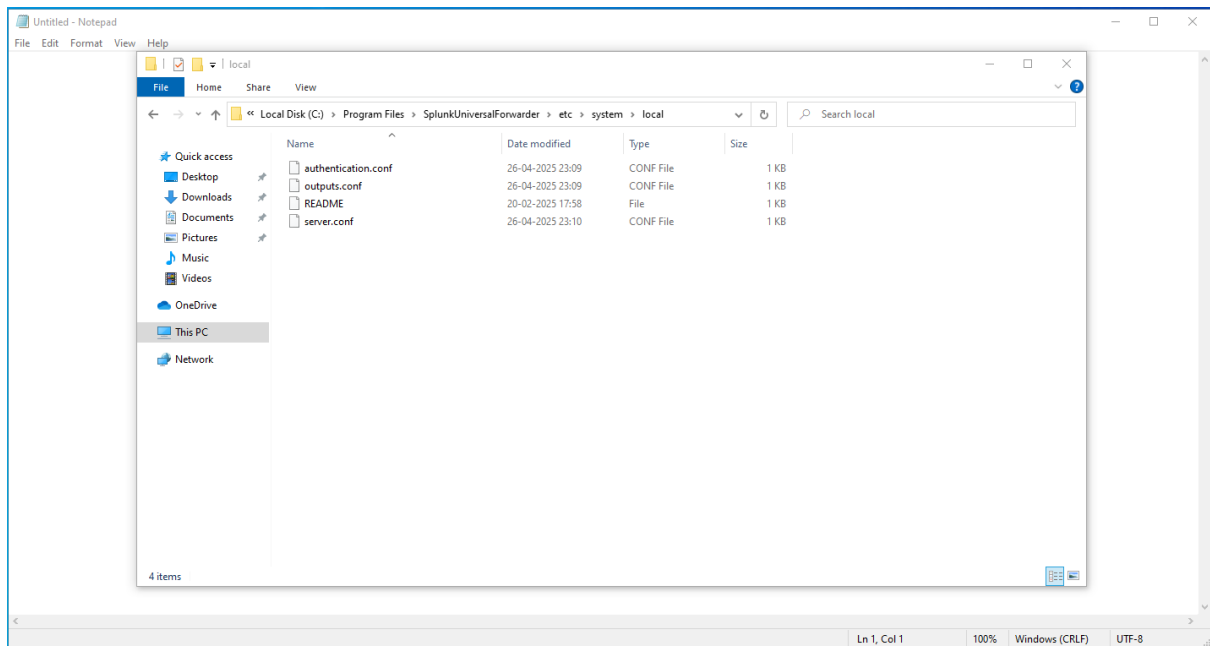
    Connection-specific DNS Suffix  . : 
    Link-local IPv6 Address . . . . . : fe80::739:399f:5c15:4ba1%7
    IPv4 Address. . . . . : 192.168.10.100
    Subnet Mask . . . . . : 255.255.255.0
    Default Gateway . . . . . : 192.168.10.1

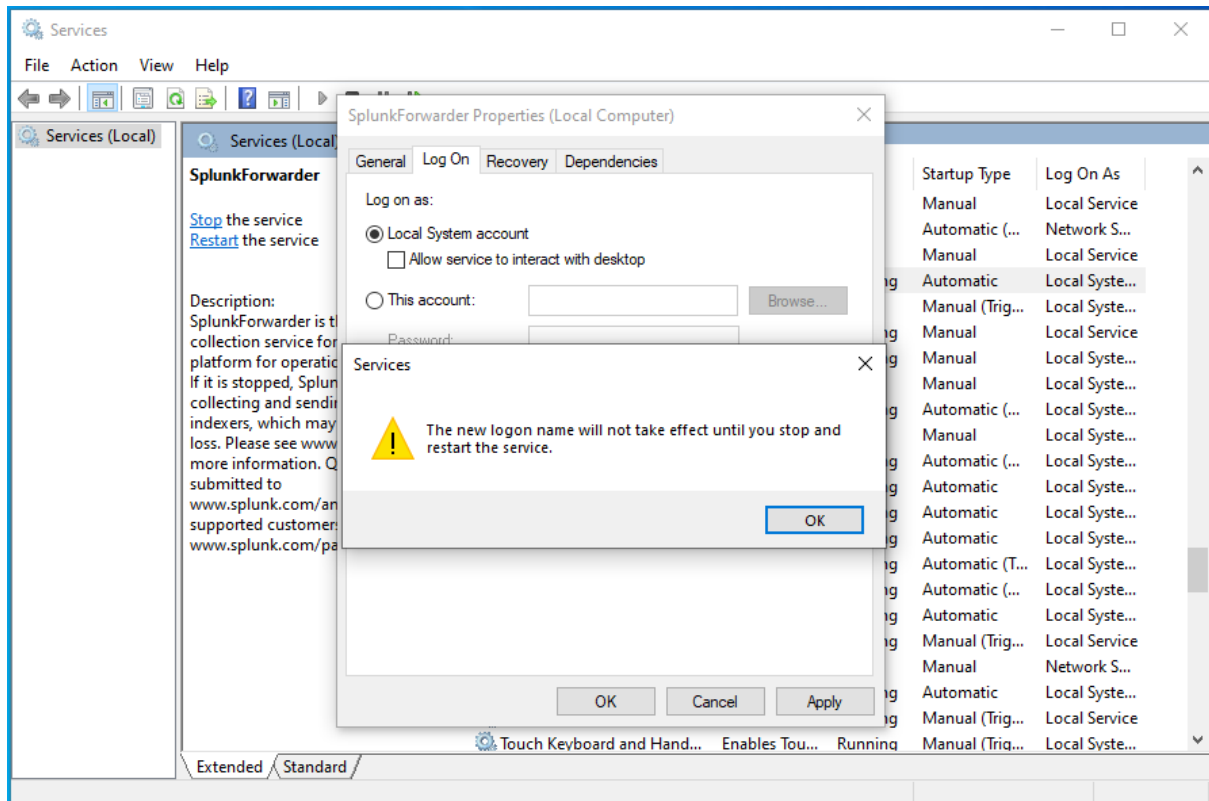
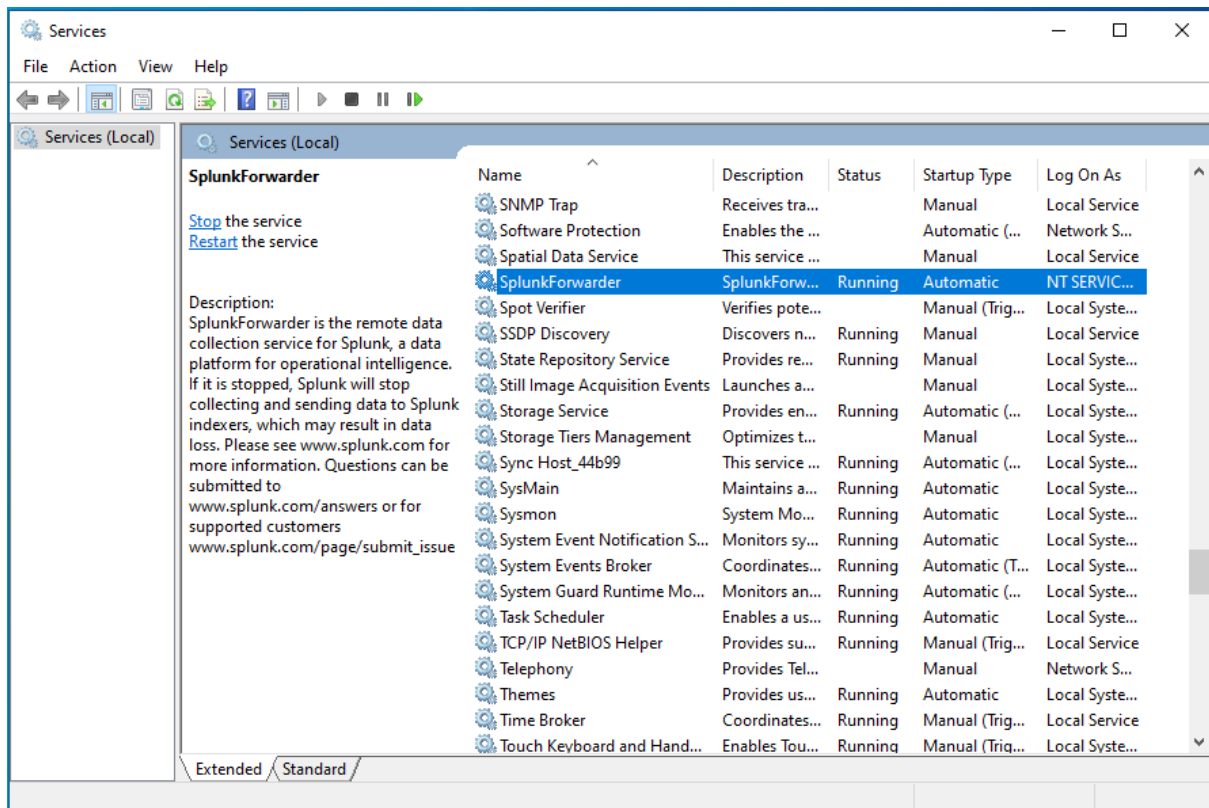
C:\Users\DJ>
```











Home

192.168.10.10:8000/en-US/apps/launcher/home

splunk-enterprise

Apps

Administrator

Messages

Settings

Activity

Help

Find

Apps

Find more apps

Manage

Search apps by name...

Search & Reporting

Audit Trail

Splunk Secure Gateway

Upgrade Readiness App

Hello, Administrator

Home page settings

Bookmarks

Dashboard

Search history

Recently viewed

Created by you

Shared with you

My bookmarks (0)

Add bookmark

Shared with my organization (0)

Add bookmark

Splunk recommended (13)

192.168.10.10:8000/en-US/manager/launcher/data/indexes

splunk-enterprise

Administrator

Messages

Settings

Activity

Help

Find

Indexes

New Index

A repository for data in Splunk Enterprise. Indexes reside in flat files on the Splunk Enterprise instance known as the index. [Learn more](#)

15 Indexes

filter

20 per page

Name	Actions	Type	App	Current Size	Max Size	Event Count	Earliest Event	Latest Event	Home Path	Frozen Path	Status
._audit	Edit Delete Disable	Events	system	1 MB	488.28 GB	0			\$SPLUNK_DB/_audit/db	N/A	✓ Enabled
._configtracker	Edit Delete Disable	Events	system	1 MB	488.28 GB	0			\$SPLUNK_DB/_configtracker/db	N/A	✓ Enabled
._dsappevent	Edit Delete Disable	Events	SplunkDeploymentServerConfig	1 MB	488.28 GB	0			\$SPLUNK_DB/_dsappevent/db	N/A	✓ Enabled
._dsclient	Edit Delete Disable	Events	SplunkDeploymentServerConfig	1 MB	488.28 GB	0			\$SPLUNK_DB/_dsclient/db	N/A	✓ Enabled
._dsphonehome	Edit Delete Disable	Events	SplunkDeploymentServerConfig	1 MB	488.28 GB	0			\$SPLUNK_DB/_dsphonehome/db	N/A	✓ Enabled
._internal	Edit Delete Disable	Events	system	1 MB	488.28 GB	0			\$SPLUNK_DB/_internal/db	N/A	✓ Enabled
._introspection	Edit Delete Disable	Events	system	1 MB	488.28 GB	0			\$SPLUNK_DB/_introspection/db	N/A	✓ Enabled
._metrics	Edit Delete Disable	Metrics	system	1 MB	488.28 GB	0			\$SPLUNK_DB/_metrics/db	N/A	✓ Enabled
._metrics_rollup	Edit Delete Disable	Metrics	system	1 MB	488.28 GB	0			\$SPLUNK_DB/_metrics_rollup/db	N/A	✓ Enabled
._telemetry	Edit Delete Disable	Events	system	1 MB	488.28 GB	0			\$SPLUNK_DB/_telemetry/db	N/A	✓ Enabled
._thefishbucket	Edit Delete Disable	Events	system	1 MB	488.28 GB	0			\$SPLUNK_DB/_fishbucket/db	N/A	✓ Enabled
history	Edit Delete Disable	Events	system	1 MB	488.28 GB	0			\$SPLUNK_DB/history/db	N/A	✓ Enabled
main	Edit Delete Disable	Events	system	1 MB	488.28 GB	0			\$SPLUNK_DB/default/db	N/A	✓ Enabled
splunklogger	Edit Delete Enable	Events	system	0 B	488.28 GB	0			\$SPLUNK_DB/splunklogger/db	N/A	✗ Disabled
summary	Edit Delete Disable	Events	system	1 MB	488.28 GB	0			\$SPLUNK_DB/summary/db	N/A	✓ Enabled

Test View

Manage Indexes | Splunk 9.4.1

192.168.10.10:8000/en-US/manager/launcher/data/indexes

Indexes

A repository for data in Splunk Enterprise. Indexes reside in flat files on the Splunk Enterprise nodes.

TS Indexes

Filter

Q

Name	Actions	Type	App
_audit	Edit Disable Enable	Events	system
_configtracker	Edit Disable Enable	Events	system
_disappevent	Edit Disable Enable	Events	SplunkDeployer
_disclinet	Edit Disable Enable	Events	SplunkDeployer
_disphoneloma	Edit Disable Enable	Events	SplunkDeployer
_internal	Edit Disable Enable	Events	system
_introspection	Edit Disable Enable	Events	system
_metrics	Edit Disable Enable	Metrics	system
_metrics_rollup	Edit Disable Enable	Metrics	system
_telemetry	Edit Disable Enable	Events	system
_shelfbucket	Edit Disable Enable	Events	system
history	Edit Disable Enable	Events	system
main	Edit Disable Enable	Events	system
splunklogger	Edit Disable Enable	Events	system
summary	Edit Disable Enable	Events	system

New Index

General Settings

Index Name
Set index name (e.g., INDEX_NAME). Search using index=INDEX_NAME.
endpoint

Index Data Type
The type of data to store (event-based or metrics).
Events Metrics

Home Path
optional
Hot/warm db path. Leave blank for default (\$SPLUNK_DB/INDEX_NAME/db).

Cold Path
optional
Cold db path. Leave blank for default (\$SPLUNK_DB/INDEX_NAME/colddb).

Thawed Path
optional
Thawed/resurrected db path. Leave blank for default (\$SPLUNK_DB/INDEX_NAME/thaweddb).

Data Integrity Check
Enable this if you want Splunk to compute hashes on every slice of your data for the purpose of data integrity.
Enable Disable

Max Size of Entire Index
Maximum target size of entire index.
500 GB

Max Size of Hot/Warm/Cold Bucket
Maximum target size of buckets. Enter 'auto_high_volume' for high volume indexes.
auto GB

Frozen Path
Frozen bucket archive path. Set this if you want Splunk to automatically archive frozen buckets.

App
Search & Reporting

Storage Optimization
Index Retention Policy
Enable Reduction Disable Reduction
Warning: Do not enable reduction without understanding the full implications. It is extremely difficult to rebuild reduced buckets. Learn More

Save Cancel

Task View

Home Path	Frozen Path	Status
\$SPLUNK_DB/auditdb	N/A	✓ Enabled
\$SPLUNK_DB/configtrackerdb	N/A	✓ Enabled
\$SPLUNK_DB/_disappeventdb	N/A	✓ Enabled
\$SPLUNK_DB/_disclinetdb	N/A	✓ Enabled
\$SPLUNK_DB/_disphonelomad	N/A	✓ Enabled
\$SPLUNK_DB/_internaldb	N/A	✓ Enabled
\$SPLUNK_DB/_introspectiondb	N/A	✓ Enabled
\$SPLUNK_DB/_metricsdb	N/A	✓ Enabled
\$SPLUNK_DB/_metrics_rollupdb	N/A	✓ Enabled
\$SPLUNK_DB/_telemetrydb	N/A	✓ Enabled
\$SPLUNK_DB/shelfbucketdb	N/A	✓ Enabled
\$SPLUNK_DB/historydb	N/A	✓ Enabled
\$SPLUNK_DB/maindb	N/A	✓ Enabled
\$SPLUNK_DB/splunkloggerdb	N/A	✗ Disabled
\$SPLUNK_DB/summarydb	N/A	✓ Enabled

Settings | Splunk

192.168.10.10:8000/en-US/manager/launcher/forwardreceive

Forwarding and receiving

Forward data

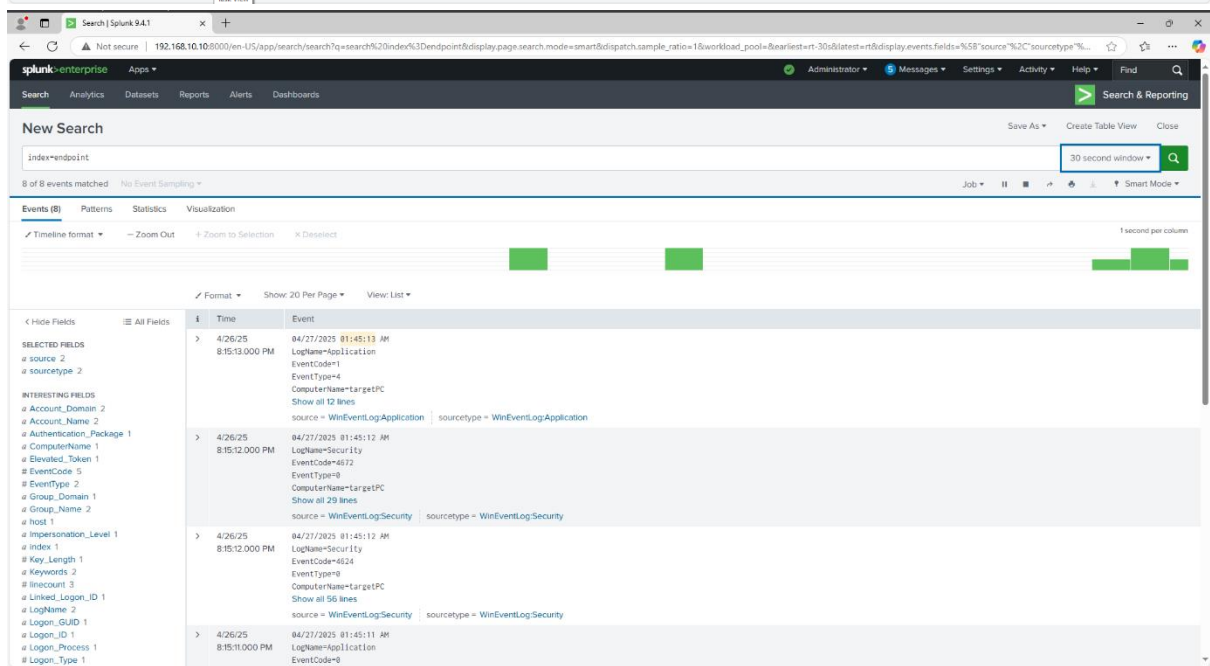
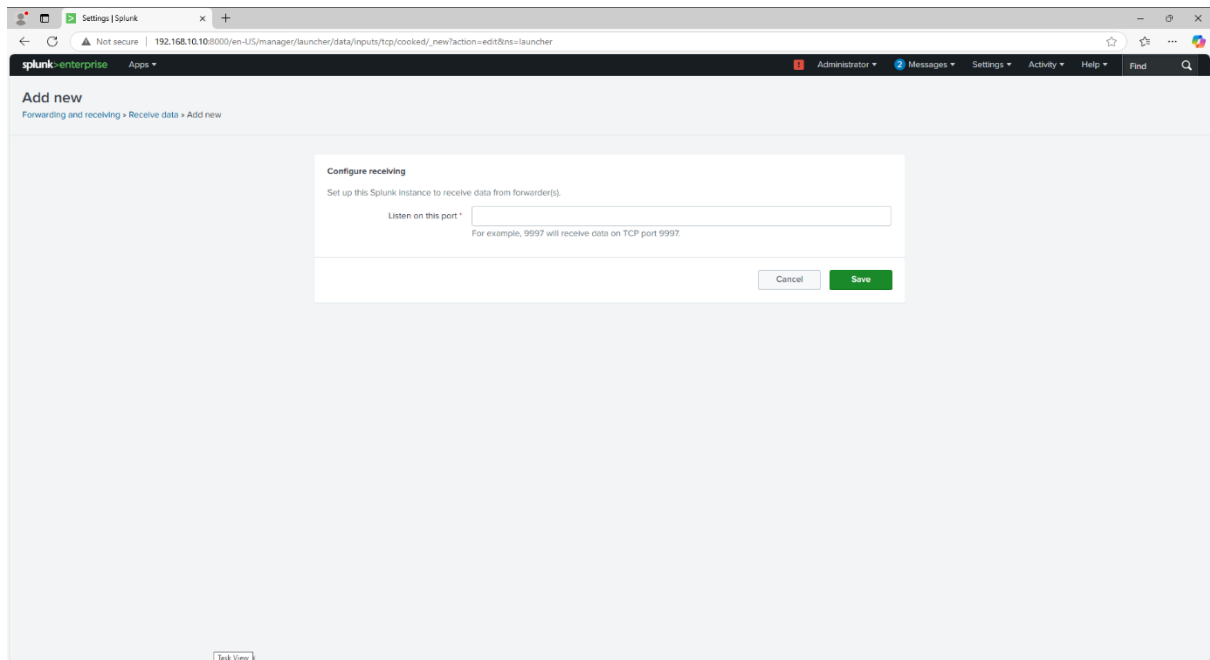
Set up forwarding between two or more Splunk instances.

Type	Actions
Forwarding defaults	
Configure forwarding	+ Add new

Receive data


Configure this instance to receive data forwarded from other instances.

Type	Actions
Configure receiving	+ Add new



Customize settings

Type a password for the built-in administrator account that you can use to sign in to this computer.

User name	<input type="text" value="Administrator"/>
Password	<input type="password" value="...."/>
Reenter password	<input type="password" value="...."/> 



Finish



Recycle Bin

```
Administrator: Command Prompt
Microsoft Windows [Version 10.0.20348.587]
(c) Microsoft Corporation. All rights reserved.

C:\Users\Administrator>ipconfig

Windows IP Configuration

Ethernet adapter Ethernet:

    Connection-specific DNS Suffix  . : lpu.com
    Link-local IPv6 Address . . . . . : fe80::e4fe:bf6a:8318:89ad%5
    IPv4 Address. . . . . : 192.168.10.9
    Subnet Mask . . . . . : 255.255.255.0
    Default Gateway . . . . . : 192.168.10.1

C:\Users\Administrator>
```

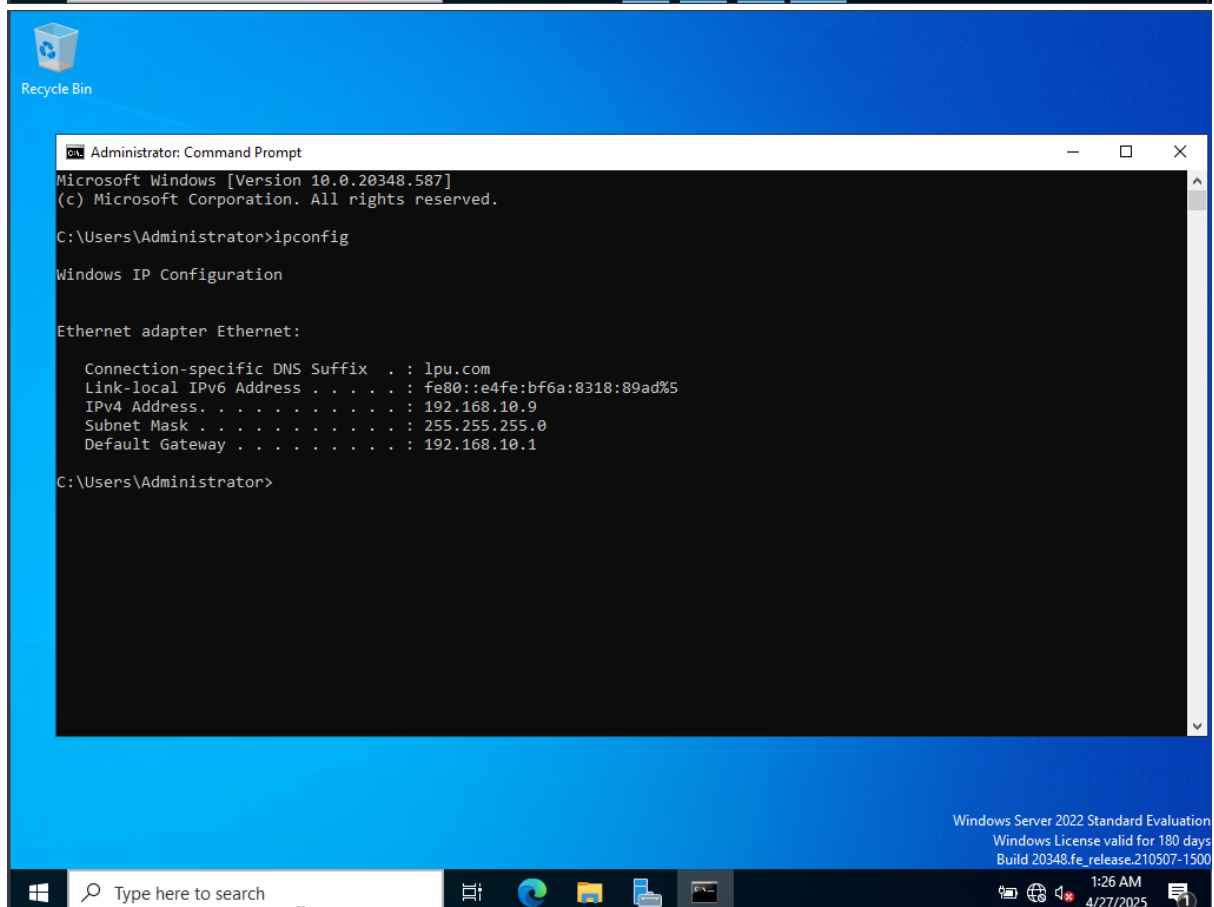
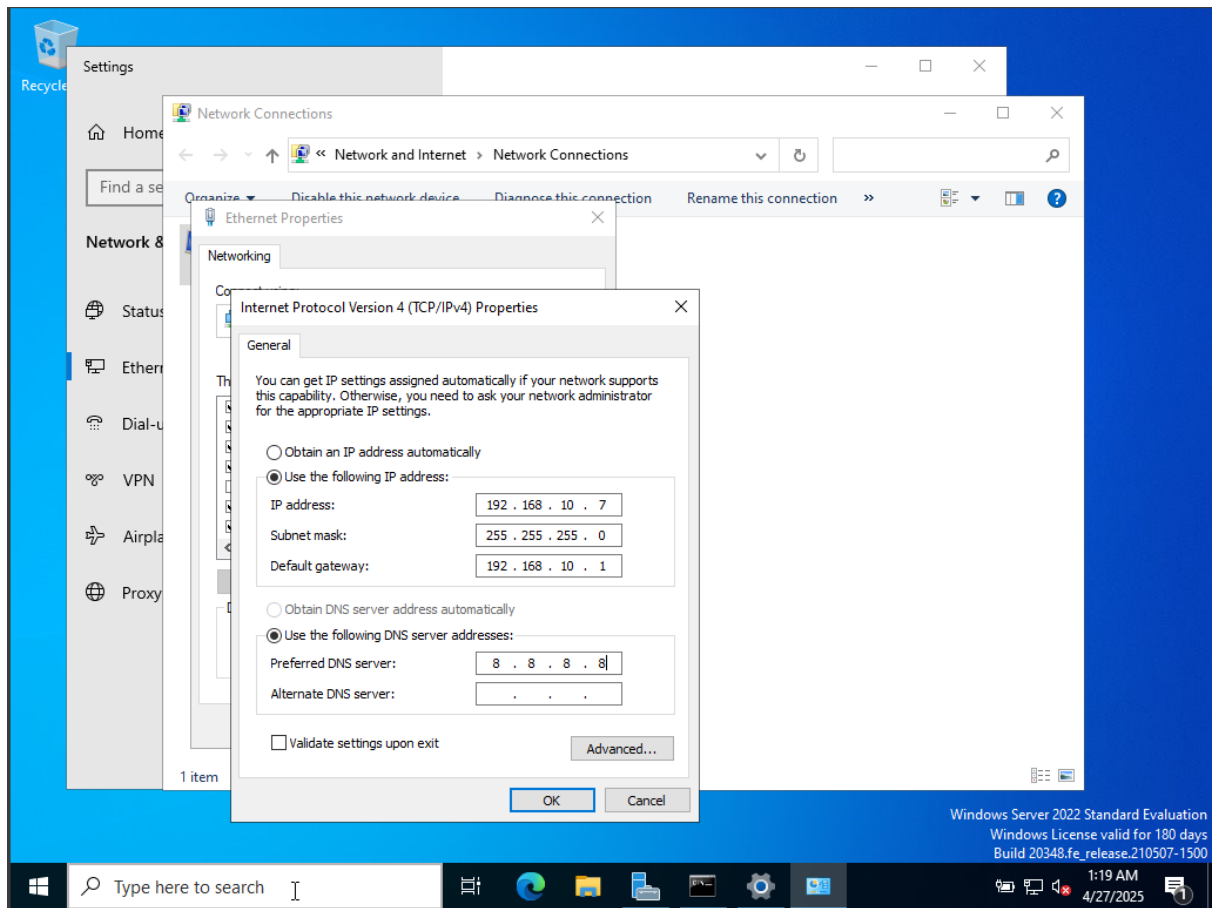
Windows Server 2022 Standard Evaluation
Windows License valid for 180 days
Build 20348.fe_release.210507-1500

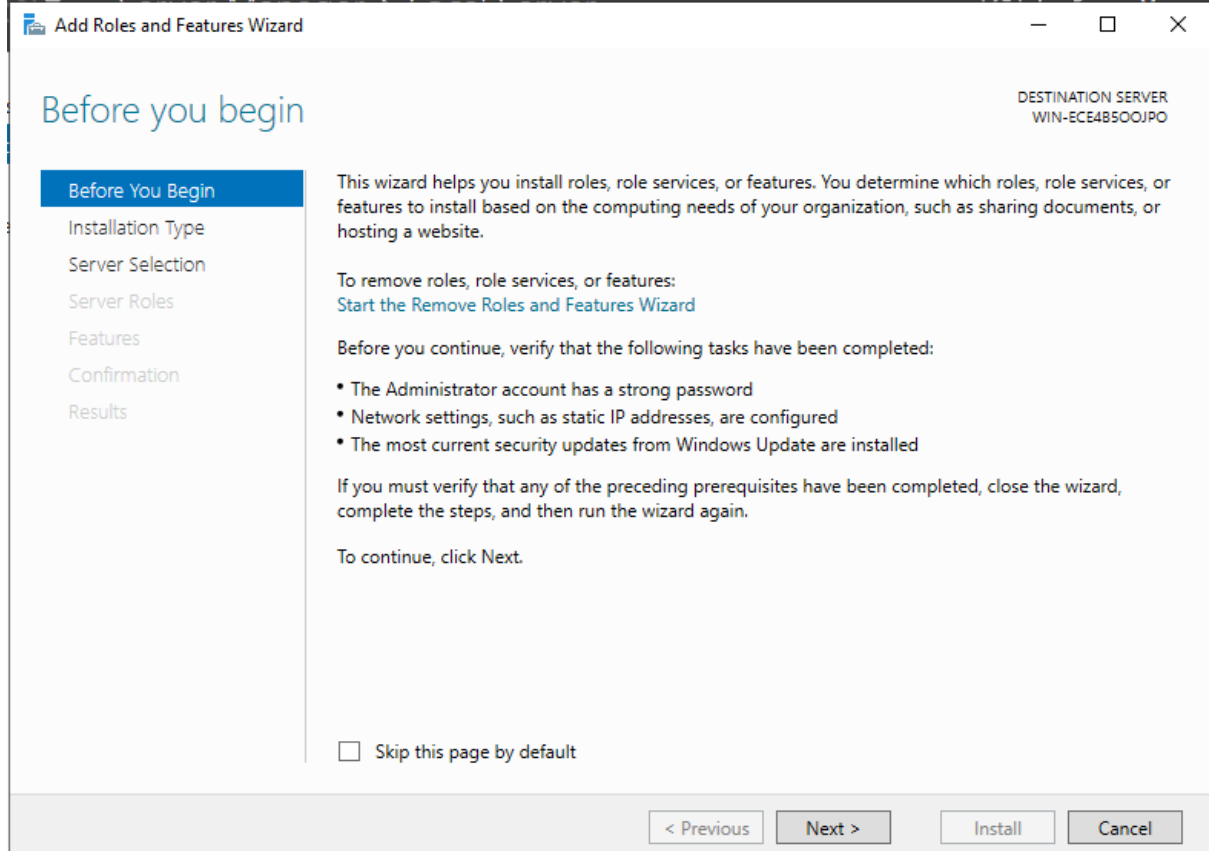
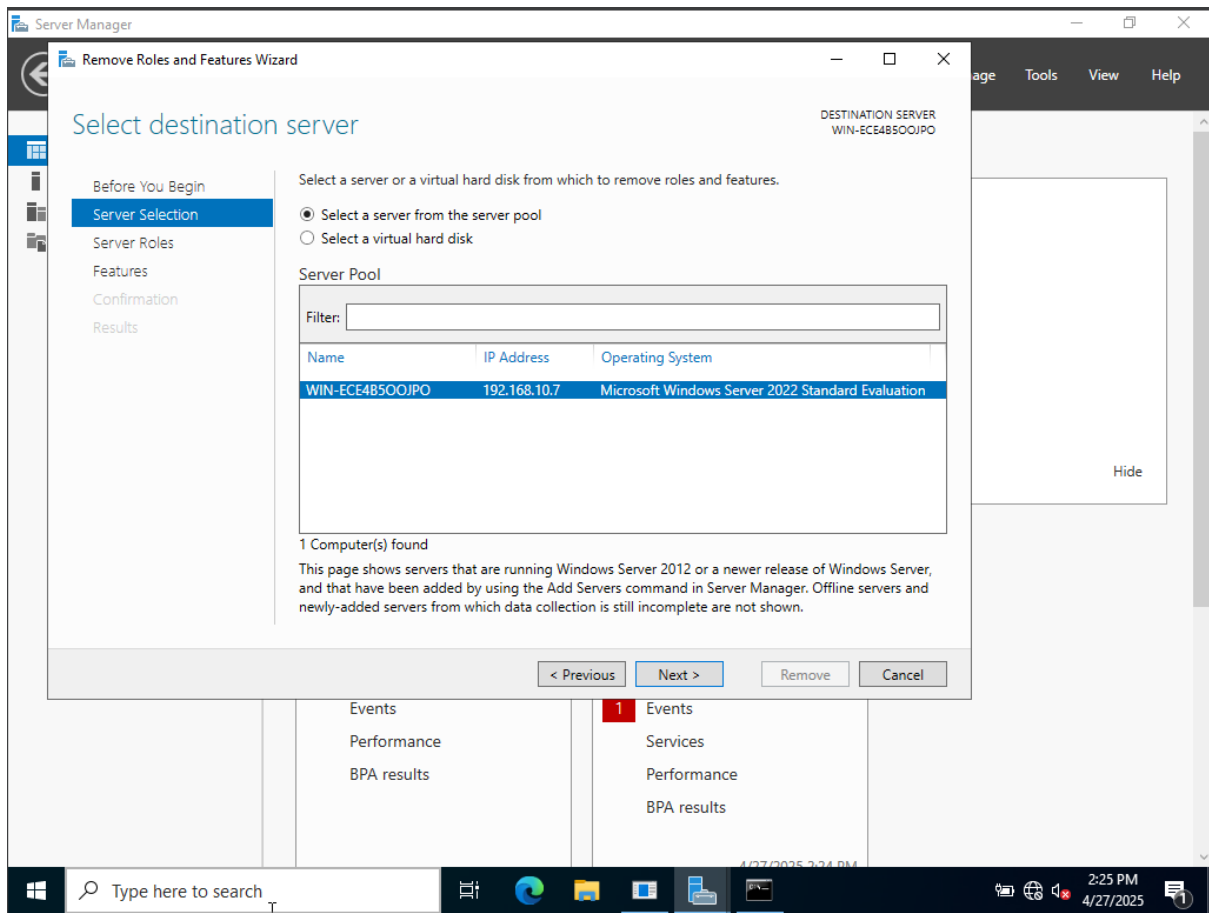


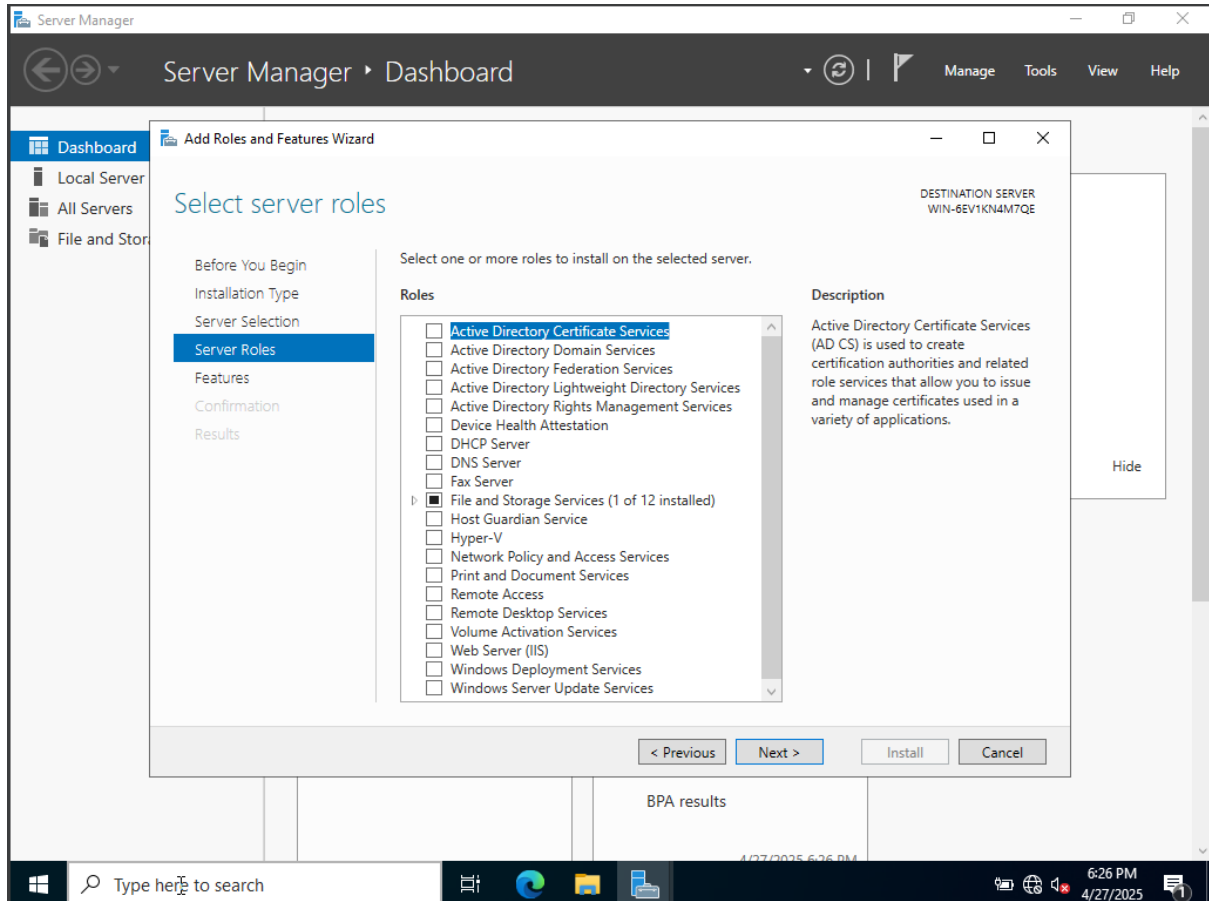
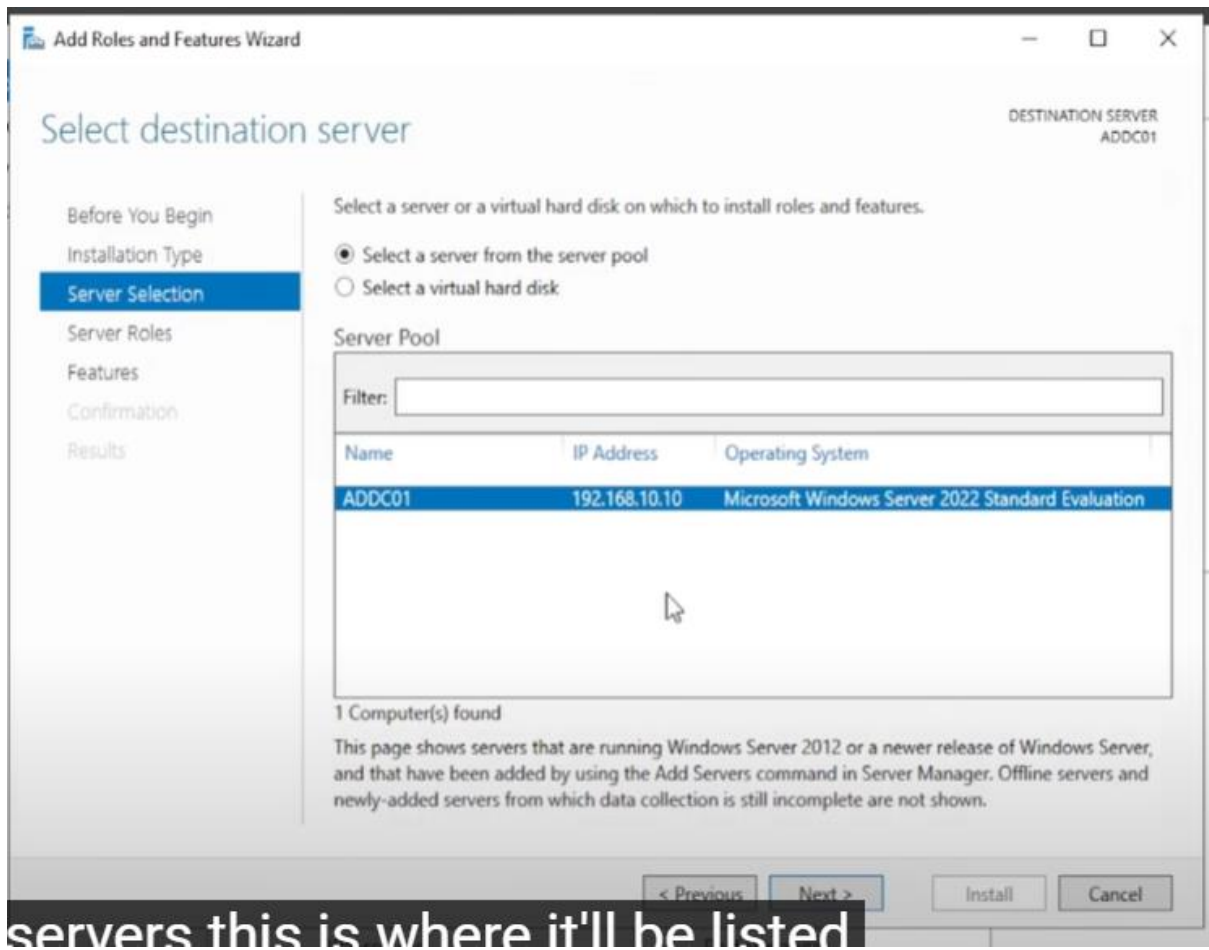
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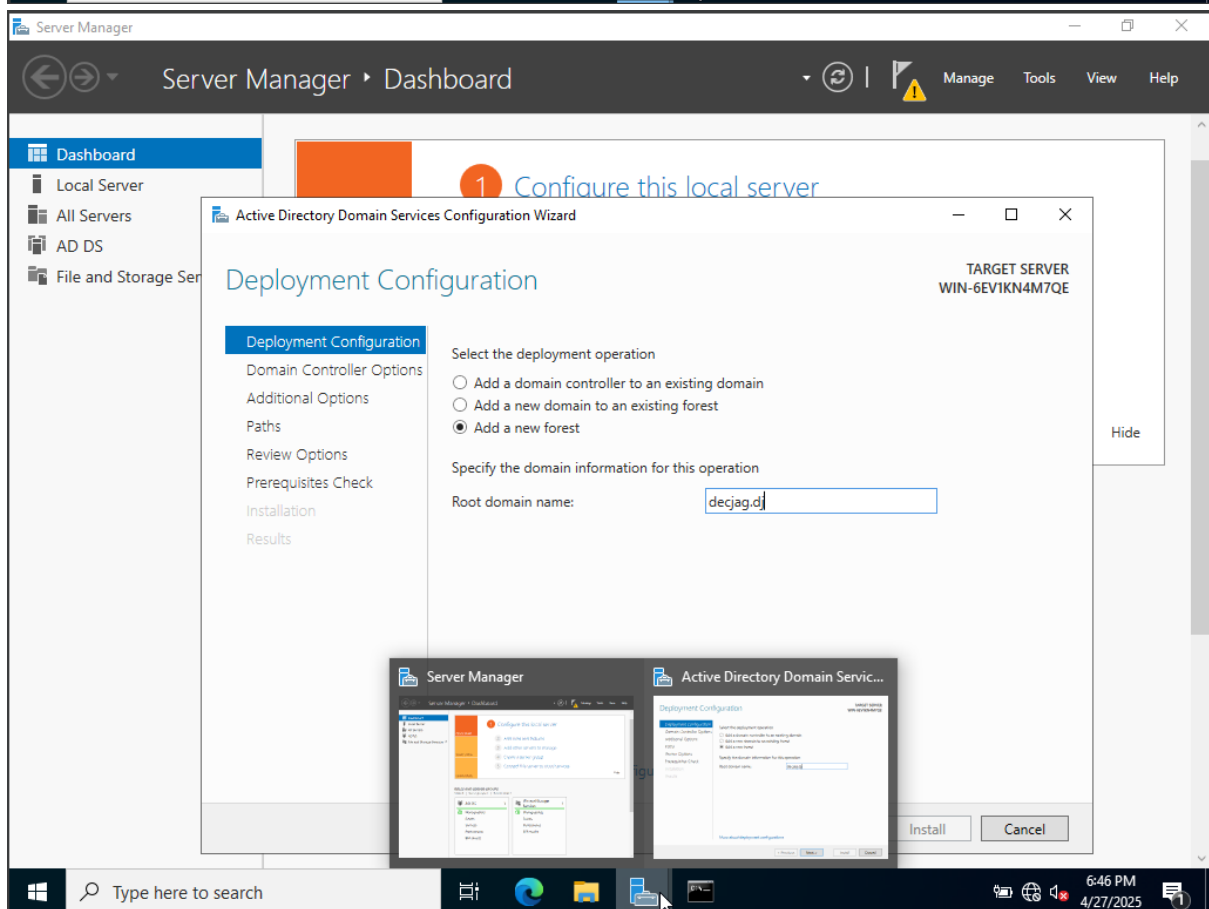
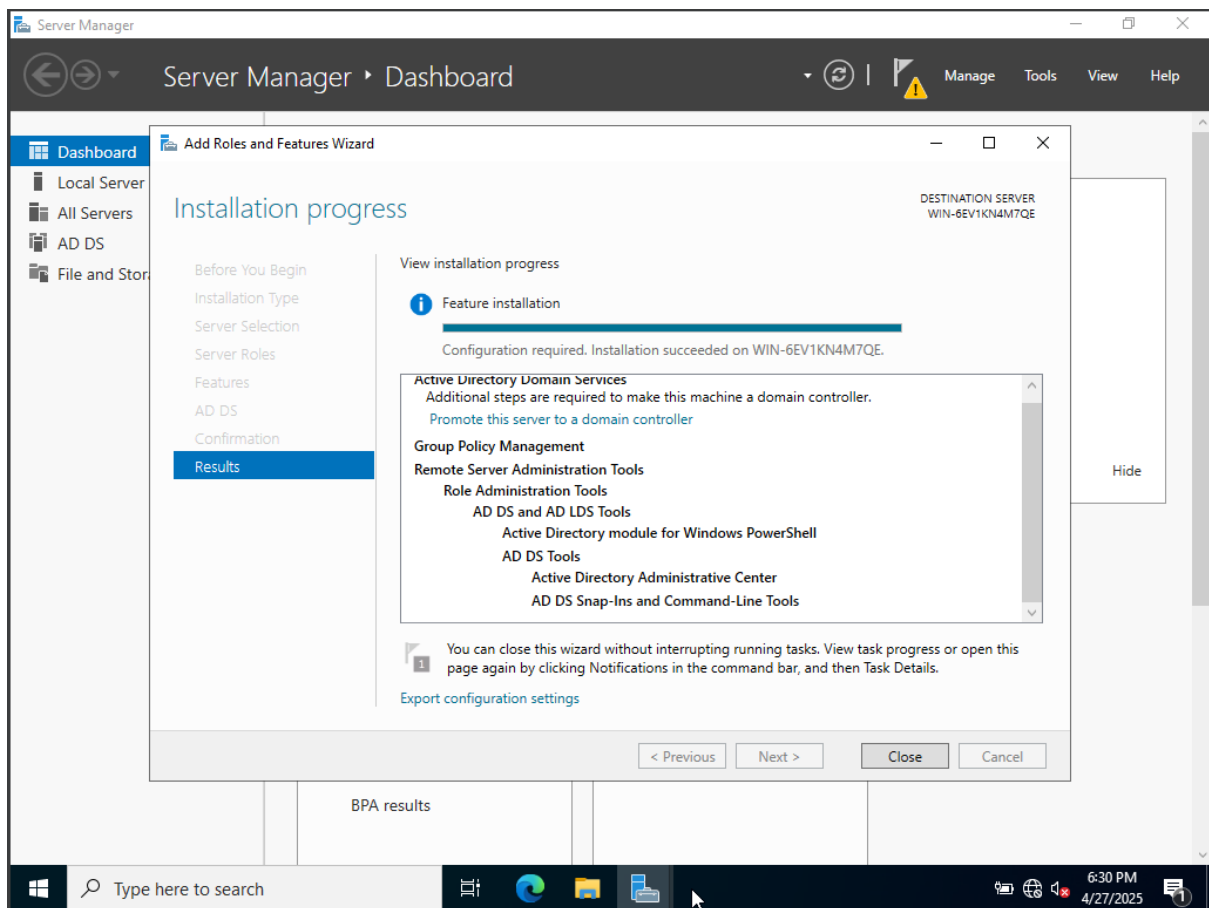


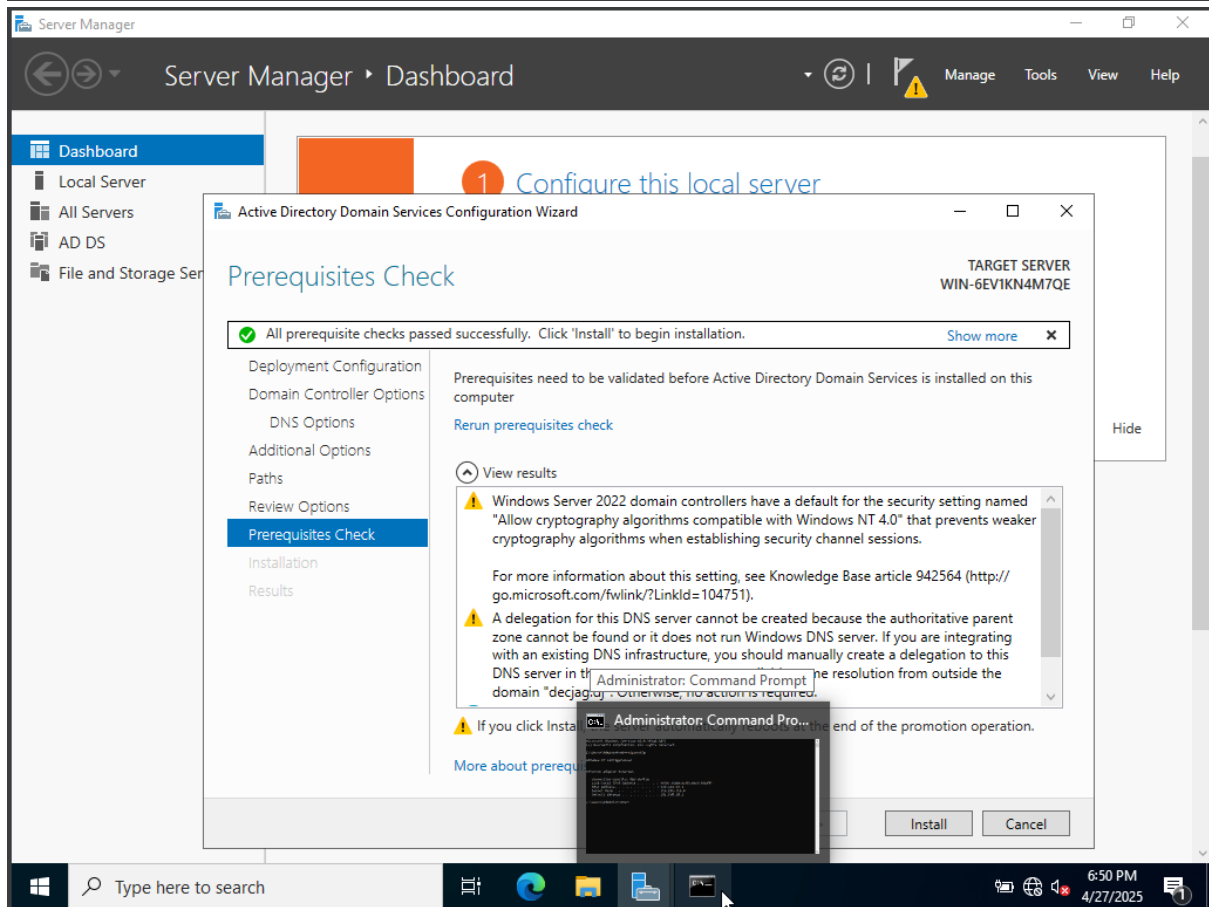
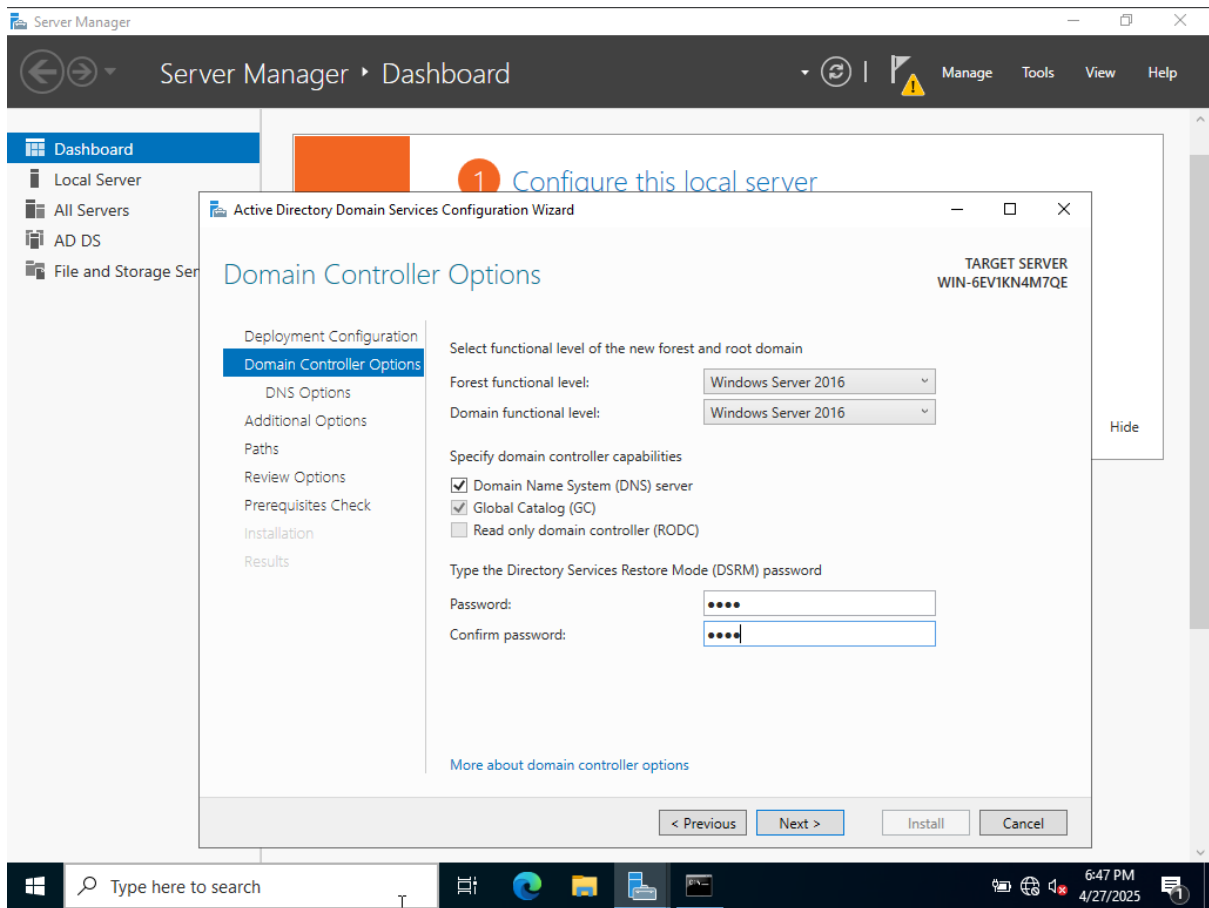
12:42 AM
4/27/2025

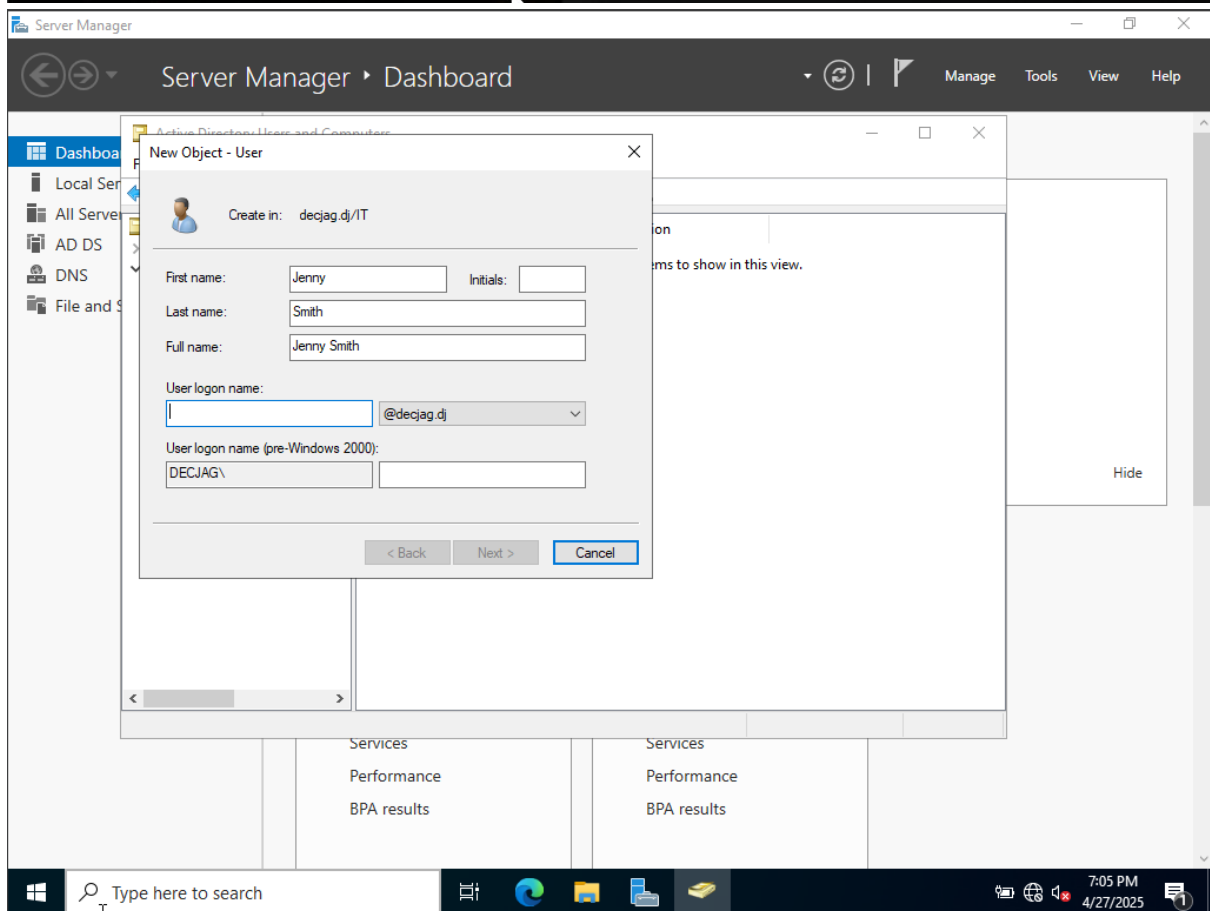
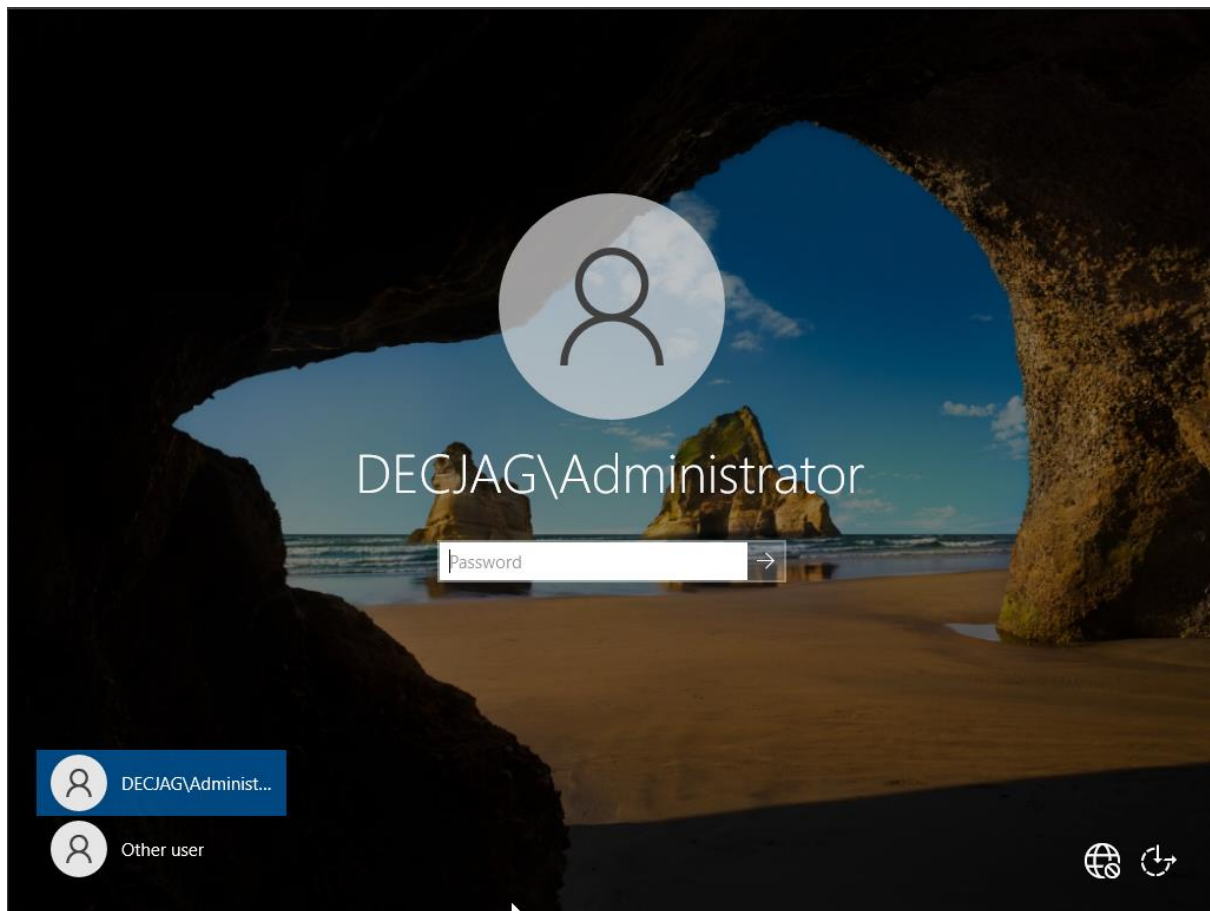


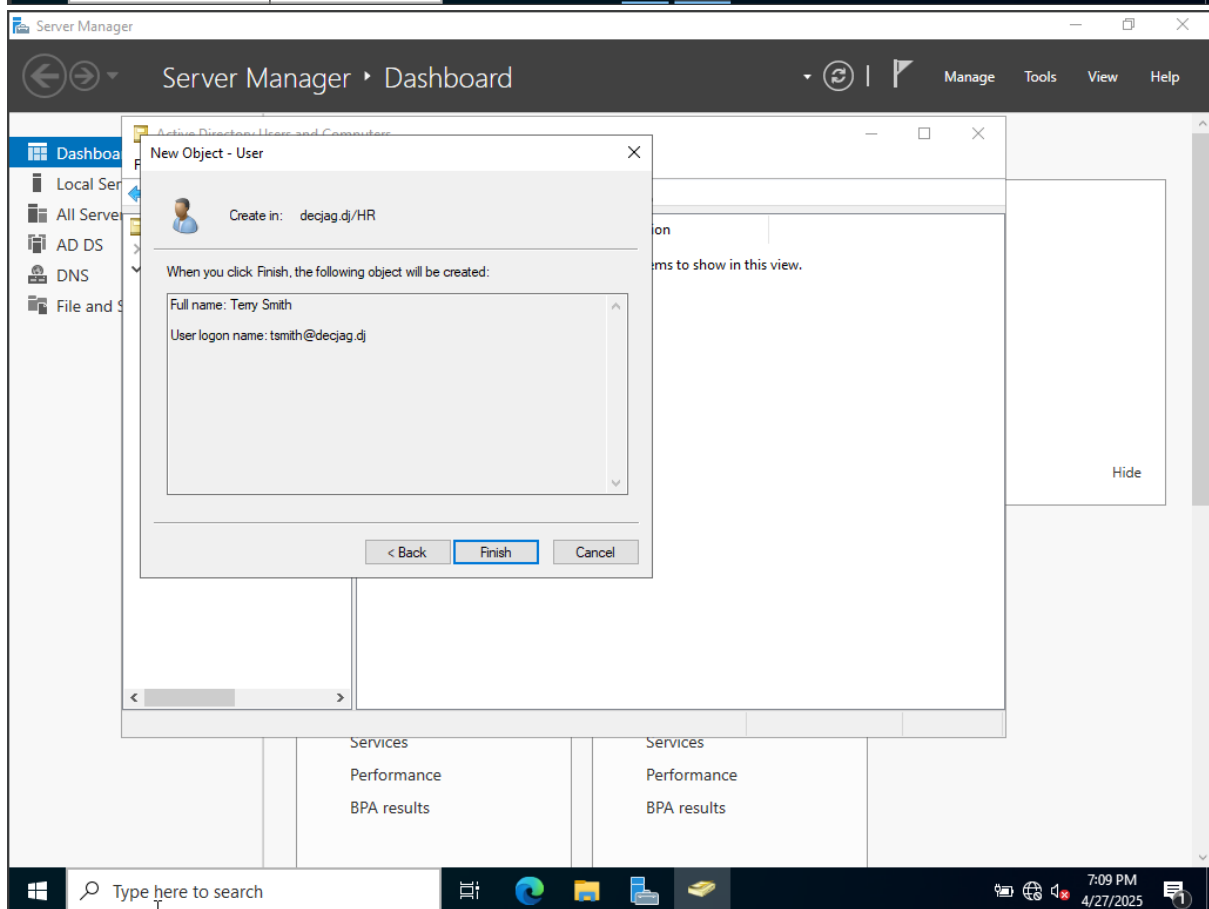
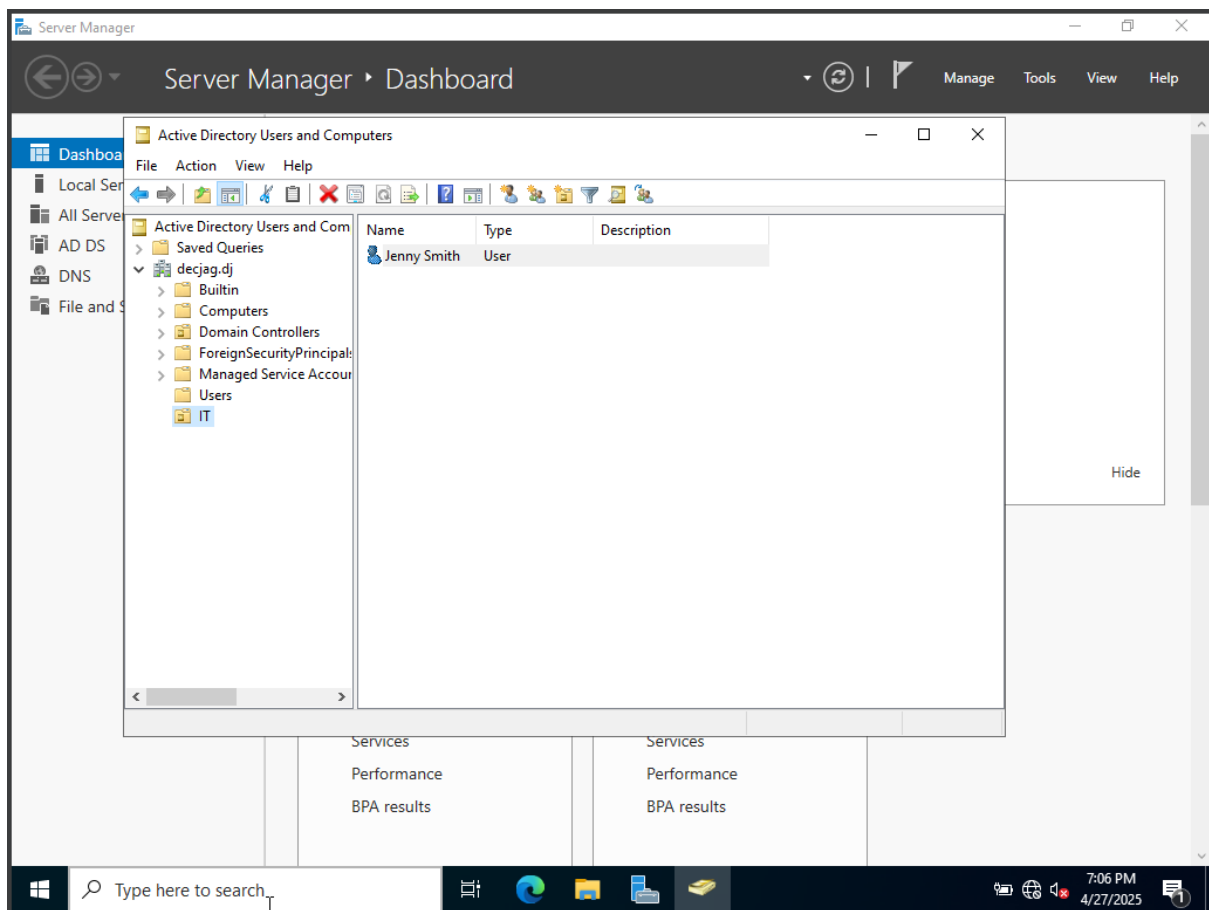


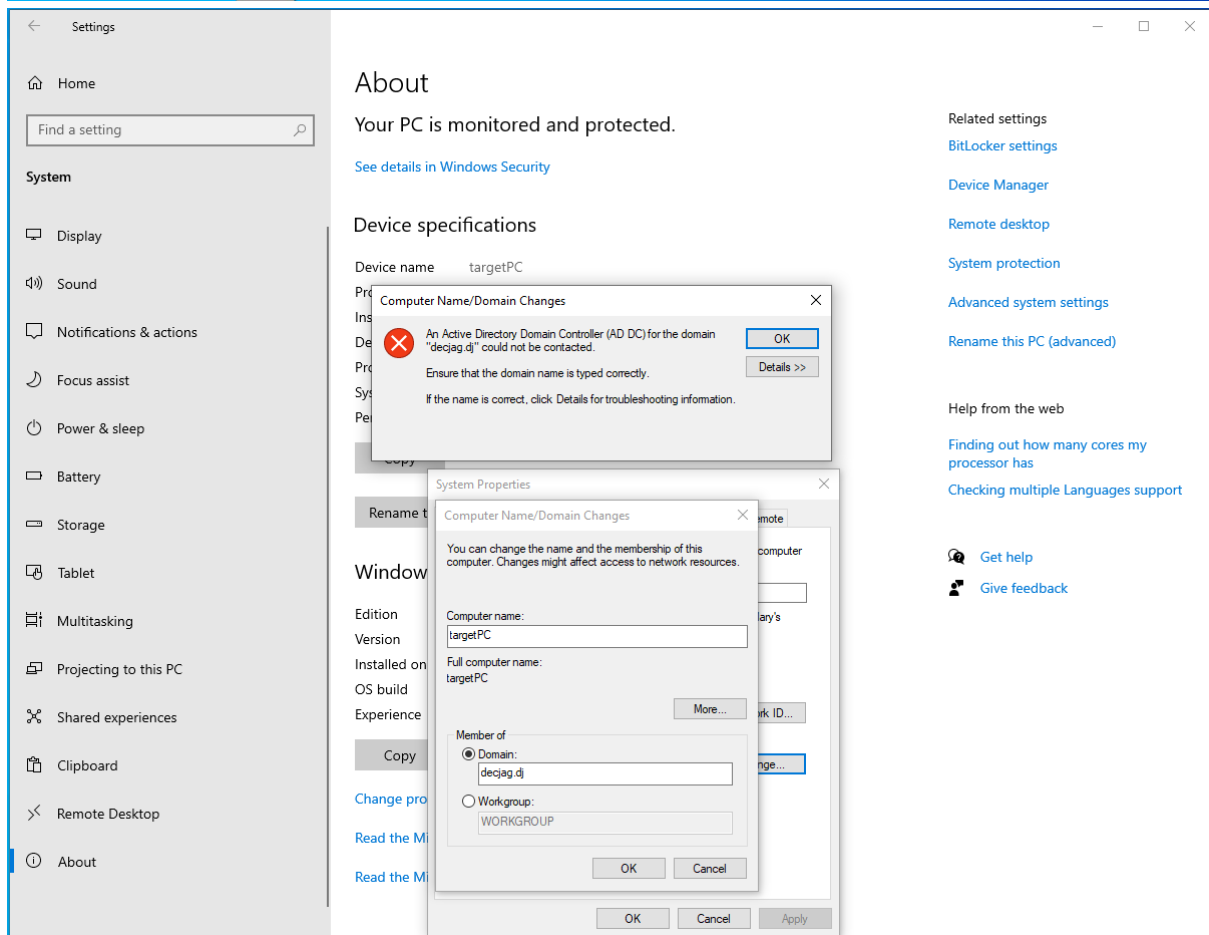
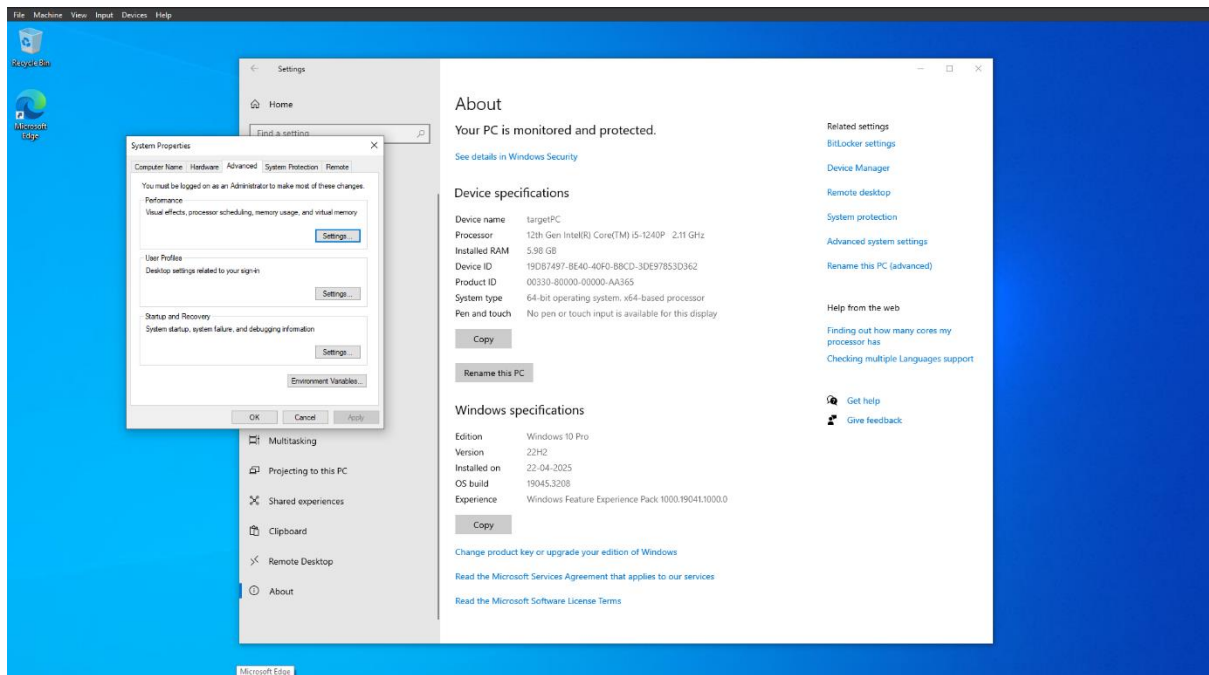


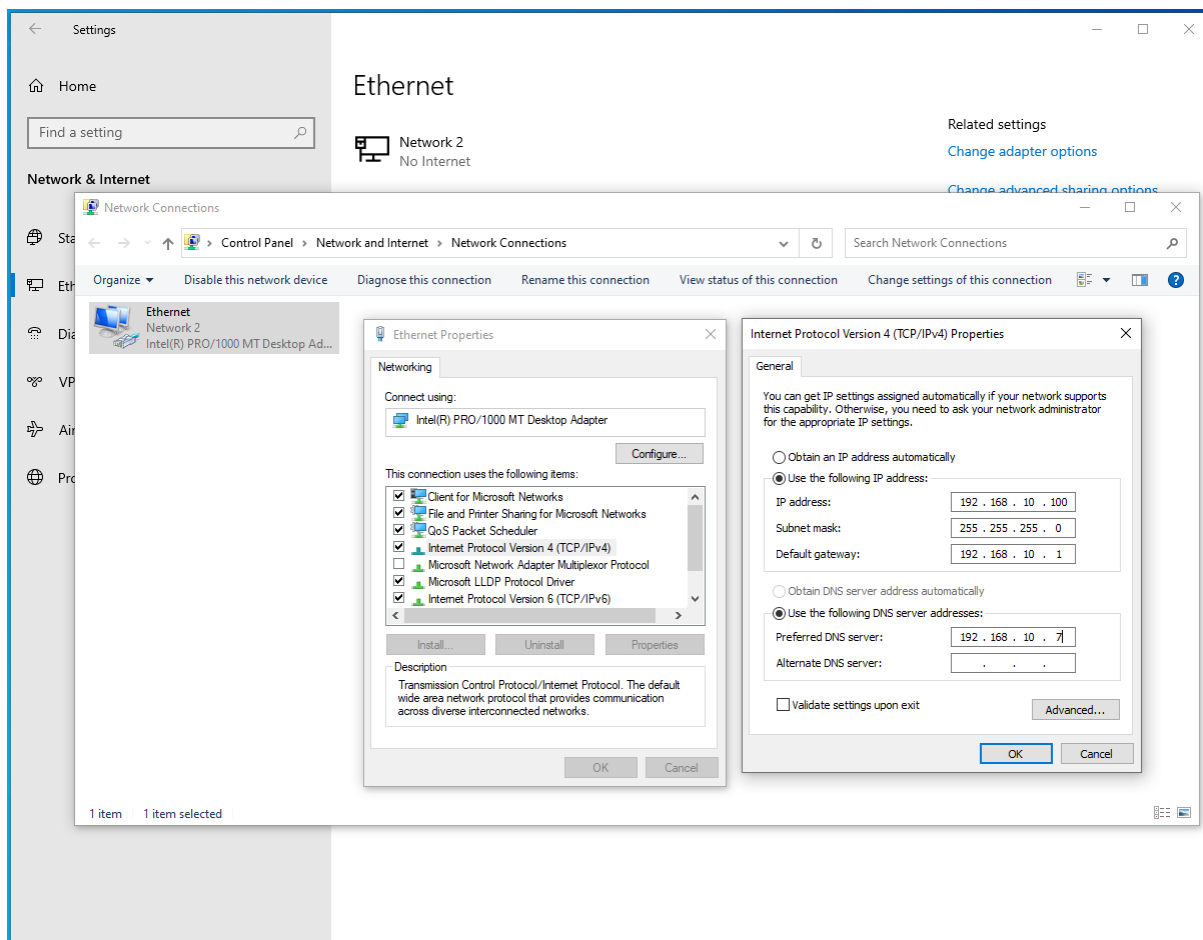












```
Microsoft Windows [Version 10.0.19045.3208]
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C:\Users\DJ>ipconfig /all

Windows IP Configuration

Host Name . . . . . : targetPC
Primary Dns Suffix . . . . . :
Node Type . . . . . : Hybrid
IP Routing Enabled. . . . . : No
WINS Proxy Enabled. . . . . : No

Ethernet adapter Ethernet:

Connection-specific DNS Suffix . :
Description . . . . . : Intel(R) PRO/1000 MT Desktop Adapter
Physical Address. . . . . : 08-00-27-95-80-A7
DHCP Enabled. . . . . : No
Autoconfiguration Enabled . . . . : Yes
Link-local IPv6 Address . . . . : fe80::739:399f:5c15:4ba1%7(Preferred)
IPv4 Address. . . . . : 192.168.10.100(Preferred)
Subnet Mask . . . . . : 255.255.255.0
Default Gateway . . . . . : 192.168.10.1
DHCPv6 IAID . . . . . : 101187623
DHCPv6 Client DUID. . . . . : 00-01-00-01-2F-99-18-97-08-00-27-95-80-A7
DNS Servers . . . . . : 192.168.10.7
NetBIOS over Tcpip. . . . . : Enabled

C:\Users\DJ>
```

