

Assignment Day 6

- Create an FTP server
- Access FTP server from windows command prompt
- Do an mitm and username and password of FTP transaction using wireshark and dsniff.

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Administrator: Command Prompt
Microsoft Windows [Version 10.0.14393]
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C:\Users\Administrator>ipconfig

Windows IP Configuration

Ethernet adapter Ethernet0:

    Connection-specific DNS Suffix . : localdomain
    Link-local IPv6 Address . . . . . : fe80::ed5a:f4b5:c32c:7b95%5
    IPv4 Address. . . . . : 192.168.217.128
    Subnet Mask . . . . . : 255.255.255.0
    Default Gateway . . . . . : 192.168.217.2

Tunnel adapter isatap.localdomain:

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

Tunnel adapter Teredo Tunneling Pseudo-Interface:

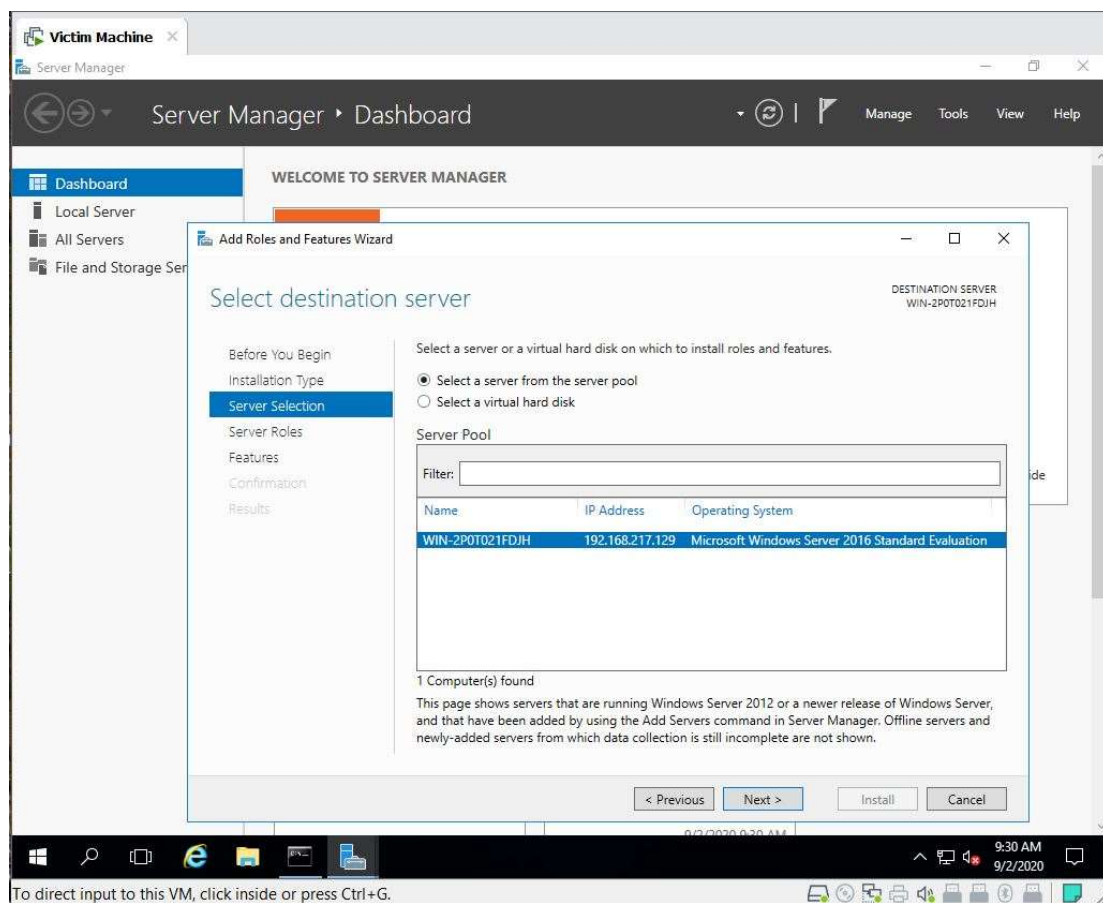
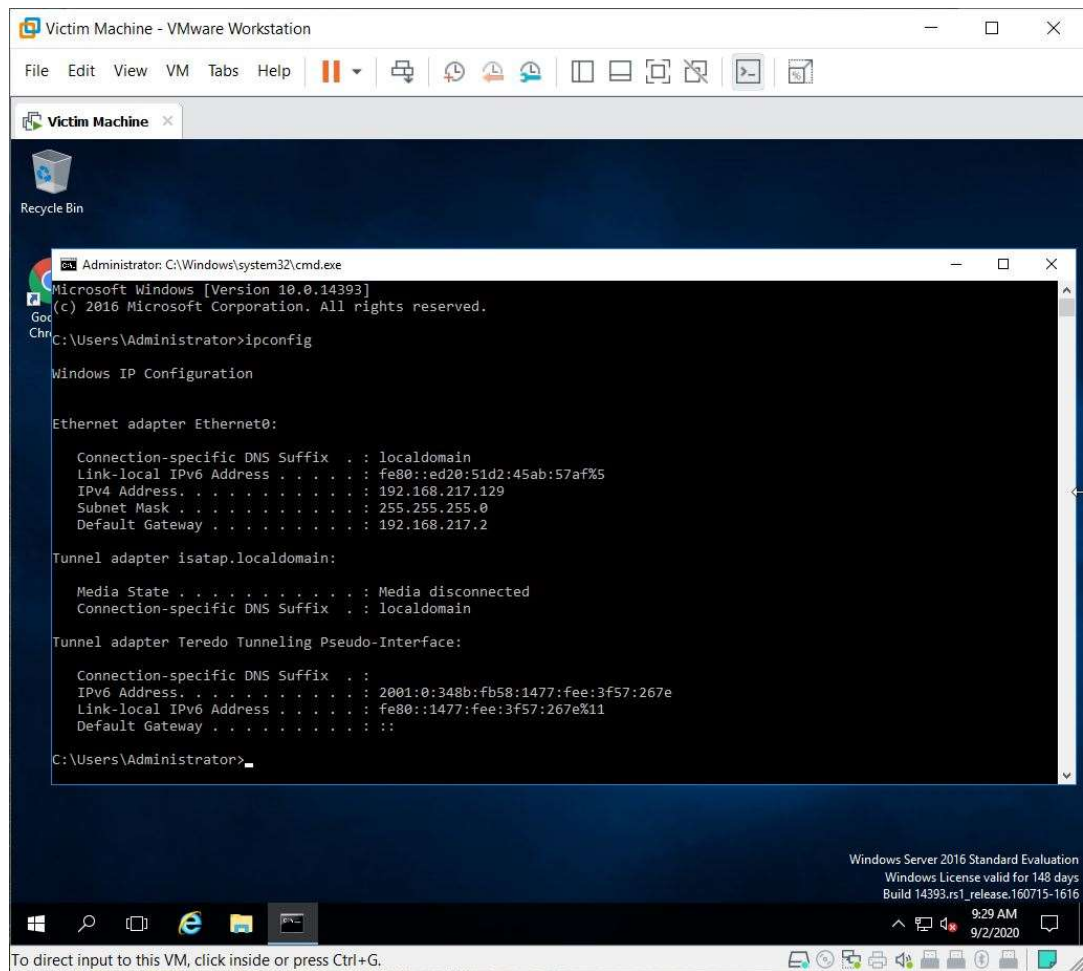
    Connection-specific DNS Suffix . :
    IPv6 Address. . . . . : 2001:0:348b:fb58:2c62:21e0:3f57:267f
    Link-local IPv6 Address . . . . . : fe80::2c62:21e0:3f57:267f%11
    Default Gateway . . . . . : ::

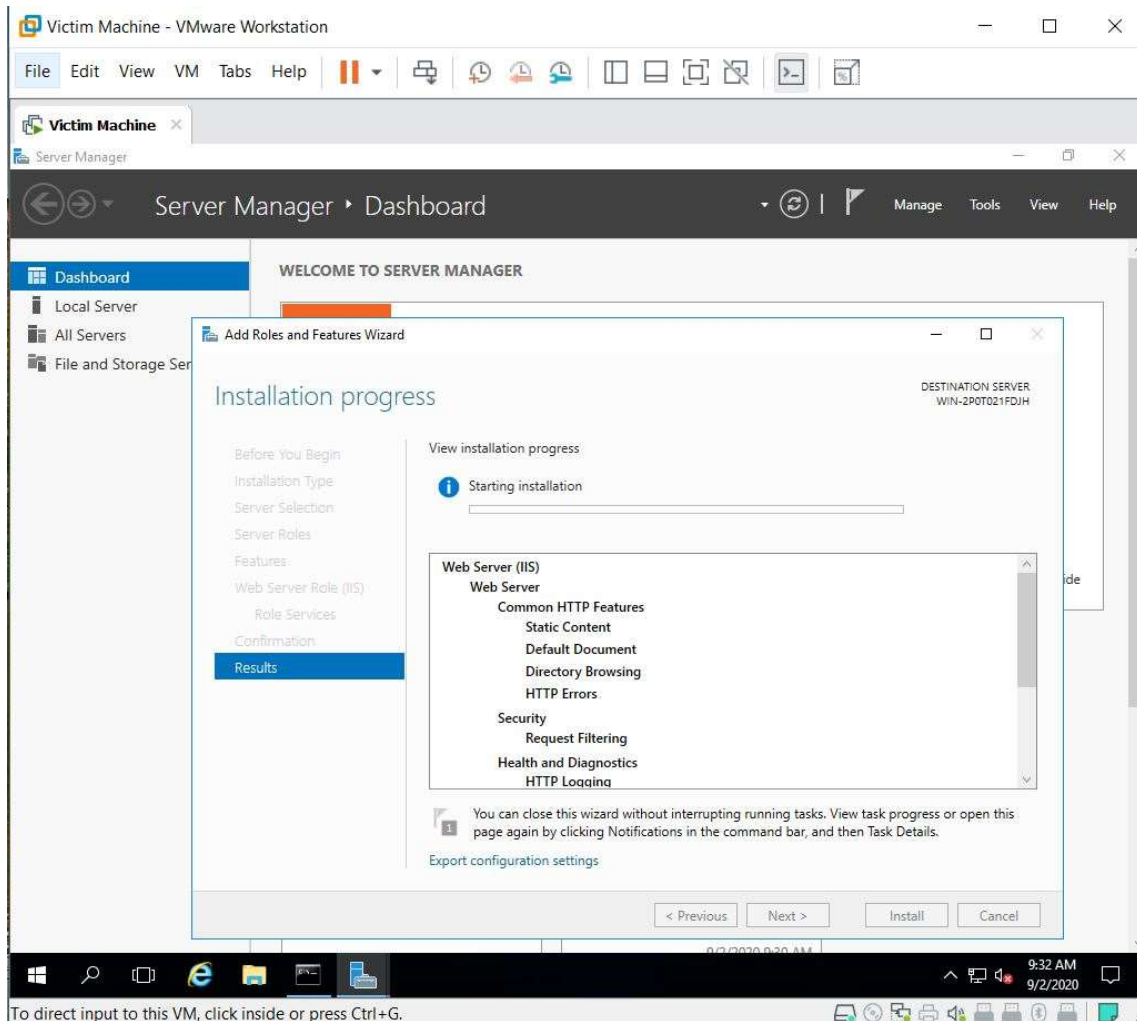
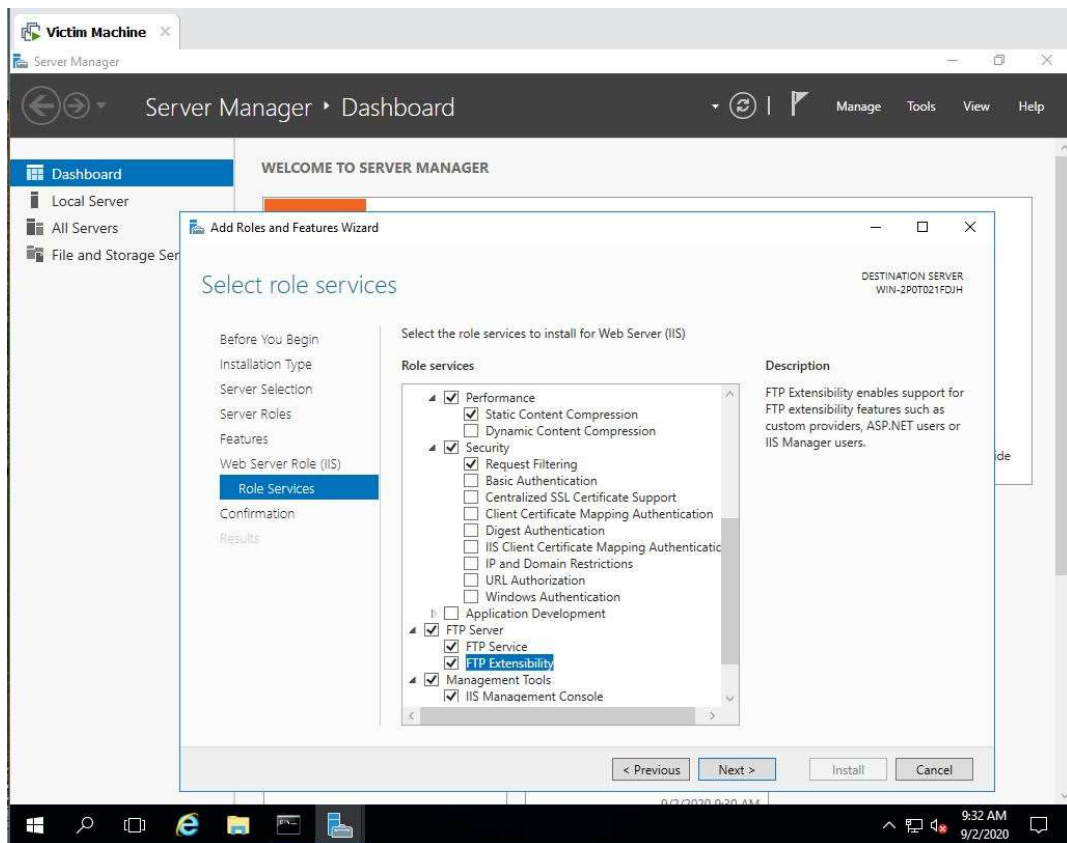
C:\Users\Administrator>
```

Windows Server 2016 Standard Evaluation
Windows License valid for 148 day
Build 14393.rs1_release.160715-161

9:28 AM
9/2/2020

To return to your computer, press Ctrl+Alt.





To direct input to this VM, click inside or press Ctrl+G.

