AWS Task-1

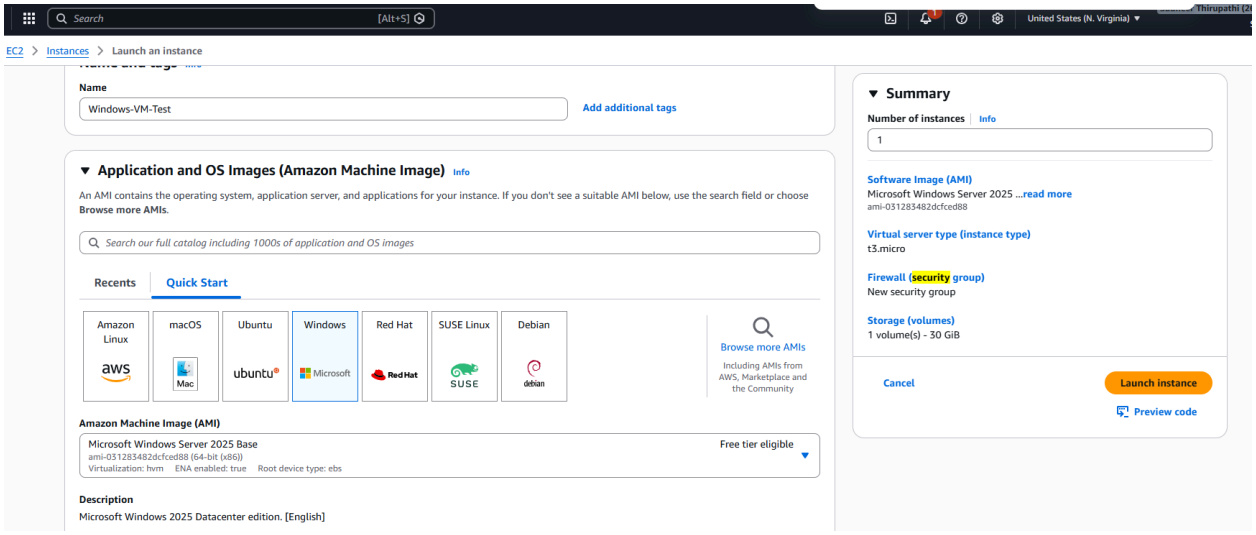
Task Description:

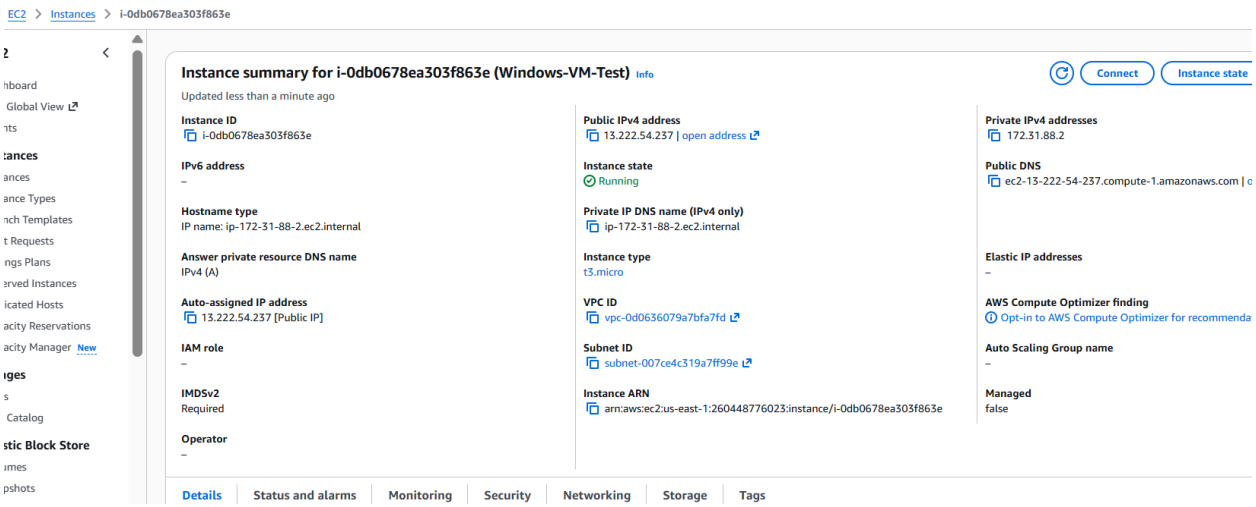
Create a windows Vm machine in AWS and connect with RDP open CMD in windows share the about system info.

Techstacks needs to be used :

- AWS EC2 (windows)
- RDP (Preavailable in Windows)

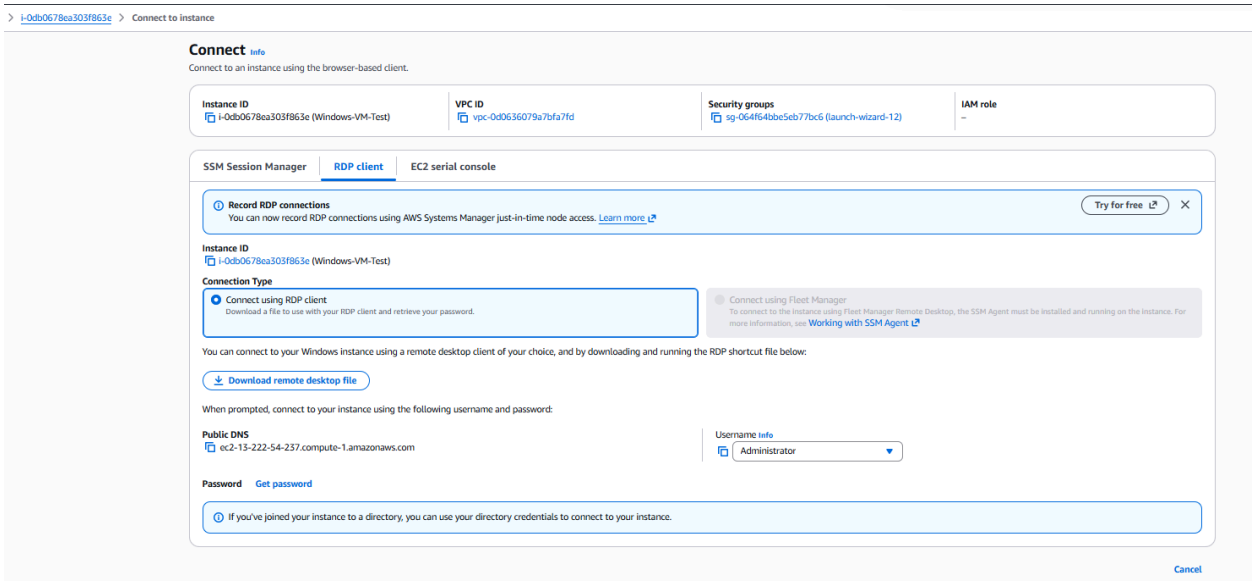
Launching windows Ec2 Instance:

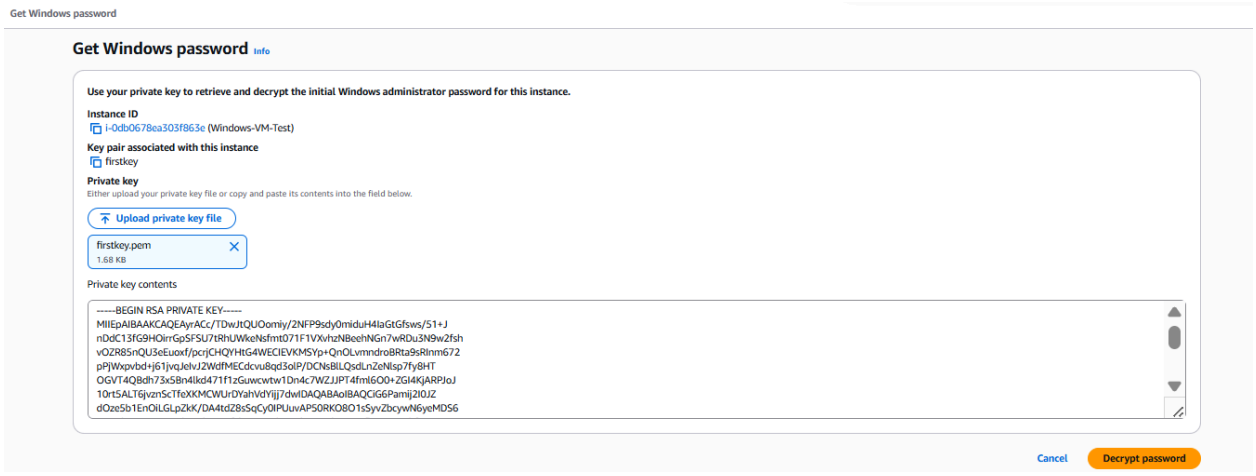


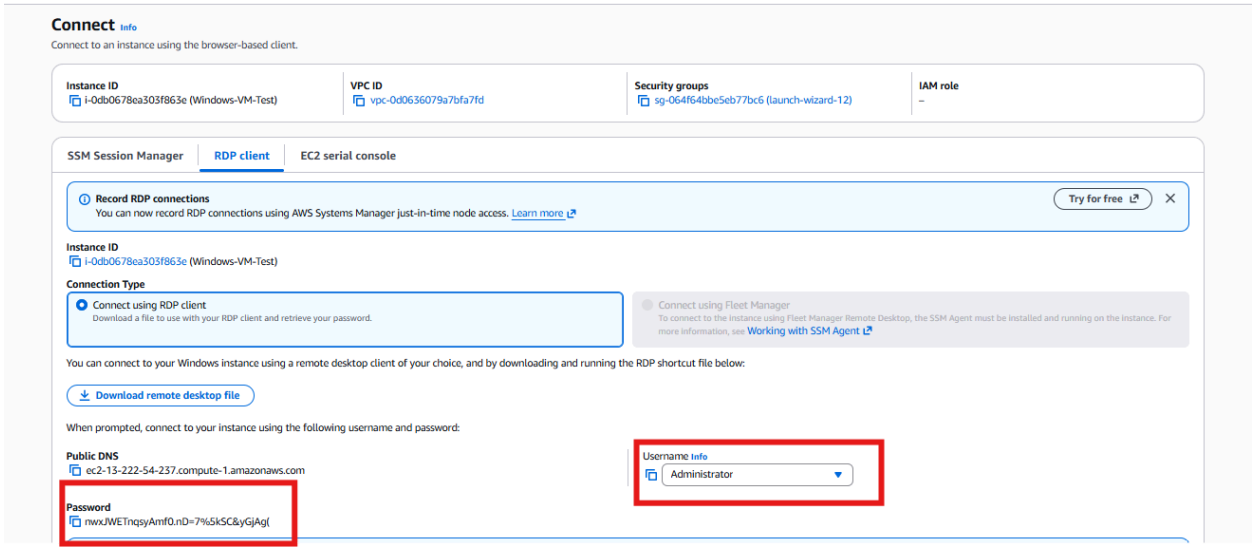


Get Windows Administrator Password:

1. **Once instance is running, select it → Click Connect → RDP Client.**
2. **Click Get Password → Upload firstkey `.pem` key file.**
3. **AWS will show the Administrator password.**

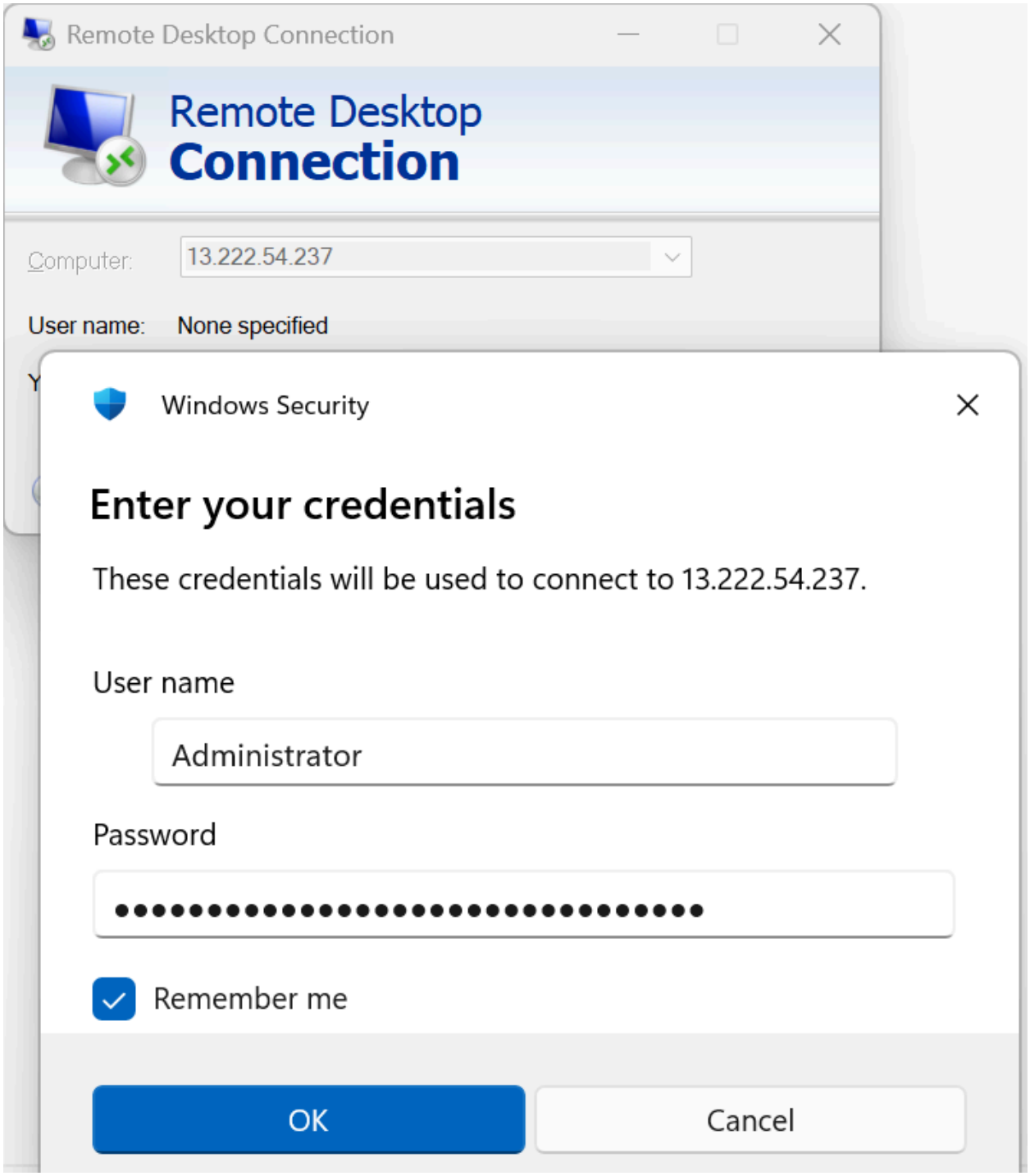


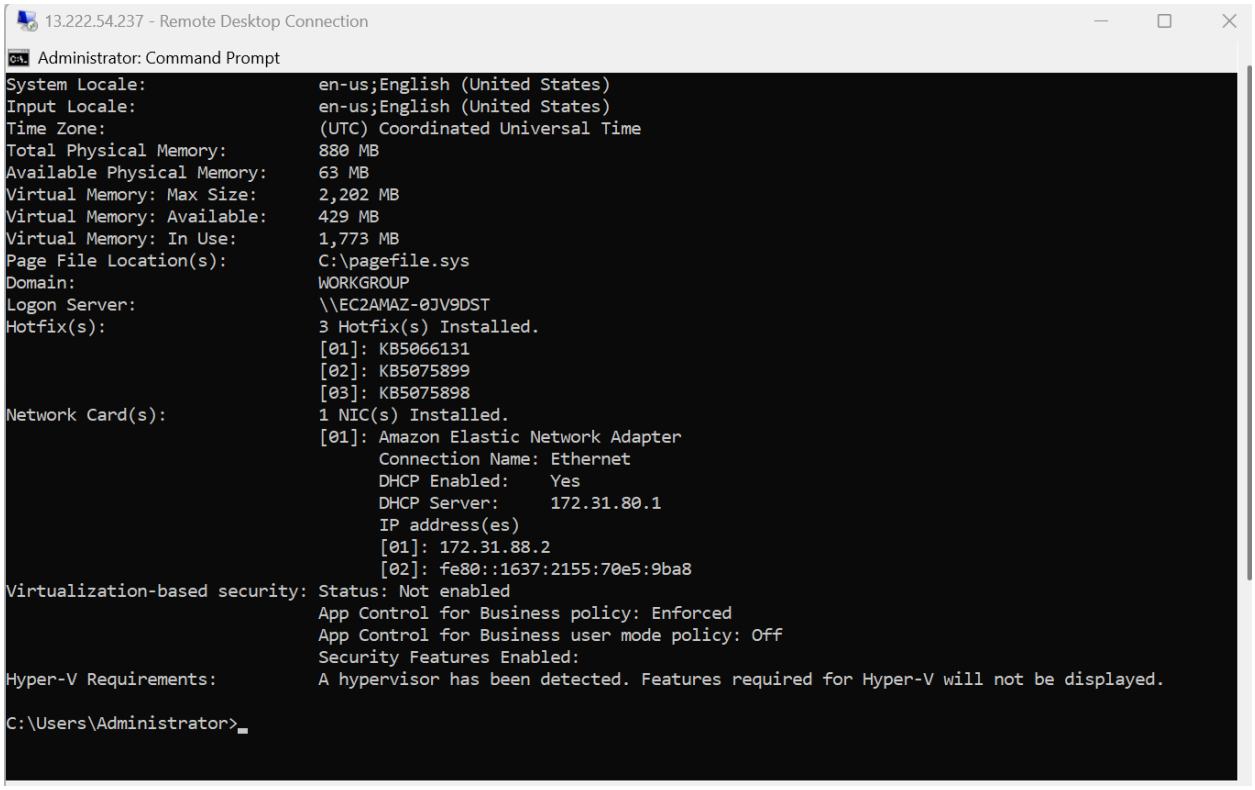




Connected via RDP:

1. Open Remote Desktop Connection in local machine
2. Enter:
    - Public IPv4 address of your EC2 instance
    - Username: `Administrator`
    - Password: The decrypted password from RDP client


Remote Desktop Connection
Remote Desktop
Connection
Computer:
13.222.54.237
User name:
None specified
Windows Security
Enter your credentials
These credentials will be used to connect to 13.222.54.237.
User name
Administrator
Password
Remember me
OK
Cancel


13.222.54.237 - Remote Desktop Connection
Administrator: Command Prompt
System Locale: en-us;English (United States)
Input Locale: en-us;English (United States)
Time Zone: (UTC) Coordinated Universal Time
Total Physical Memory: 880 MB
Available Physical Memory: 63 MB
Virtual Memory: Max Size: 2,202 MB
Virtual Memory: Available: 429 MB
Virtual Memory: In Use: 1,773 MB
Page File Location(s): C:\pagefile.sys
Domain: WORKGROUP
Logon Server: \\EC2AMAZ-0JV9DST
Hotfix(s): 3 Hotfix(s) Installed.
[01]: KB5066131
[02]: KB5075899
[03]: KB5075898
Network Card(s): 1 NIC(s) Installed.
[01]: Amazon Elastic Network Adapter
Connection Name: Ethernet
DHCP Enabled: Yes
DHCP Server: 172.31.80.1
IP address(es)
[01]: 172.31.88.2
[02]: fe80::1637:2155:70e5:9ba8
Virtualization-based security: Status: Not enabled
App Control for Business policy: Enforced
App Control for Business user mode policy: Off
Security Features Enabled:
Hyper-V Requirements: A hypervisor has been detected. Features required for Hyper-V will not be displayed.
C:\Users\Administrator>