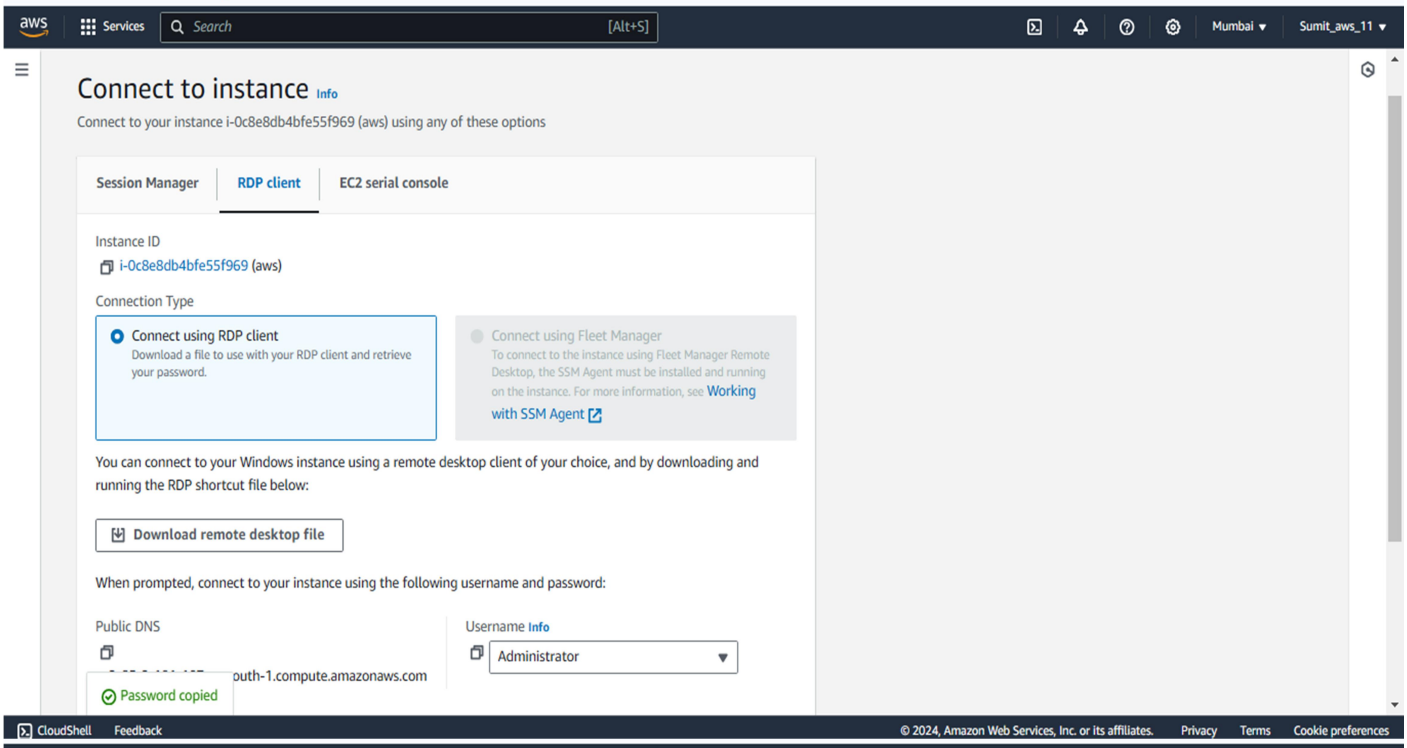
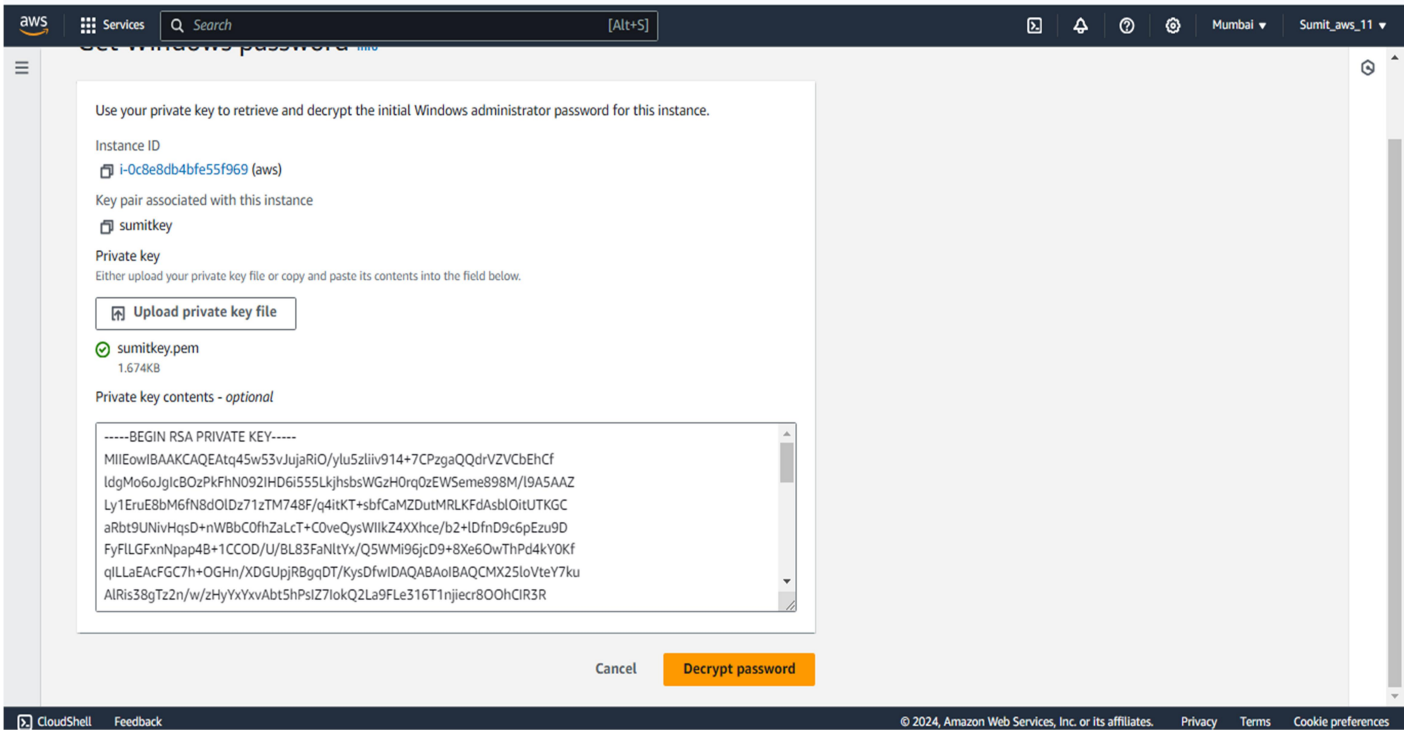
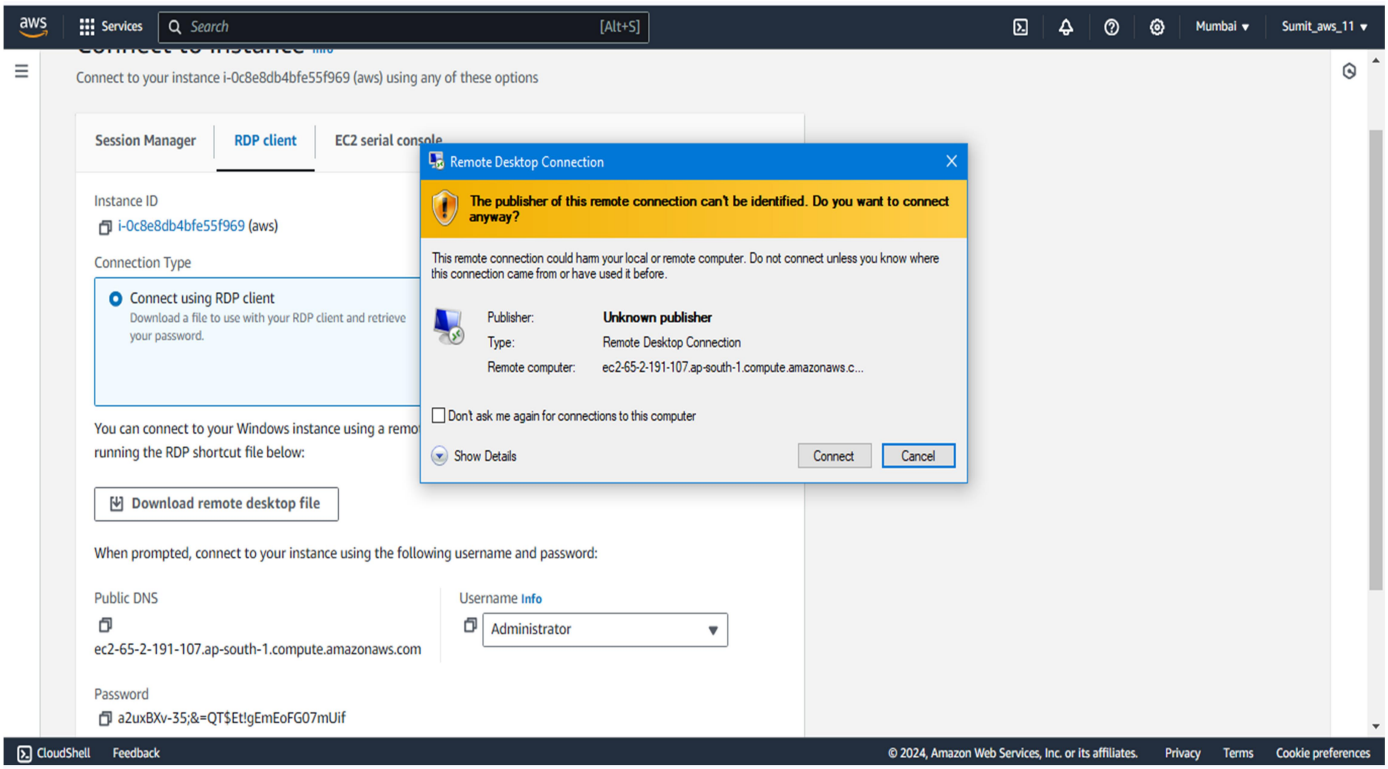
[Guvi Task]

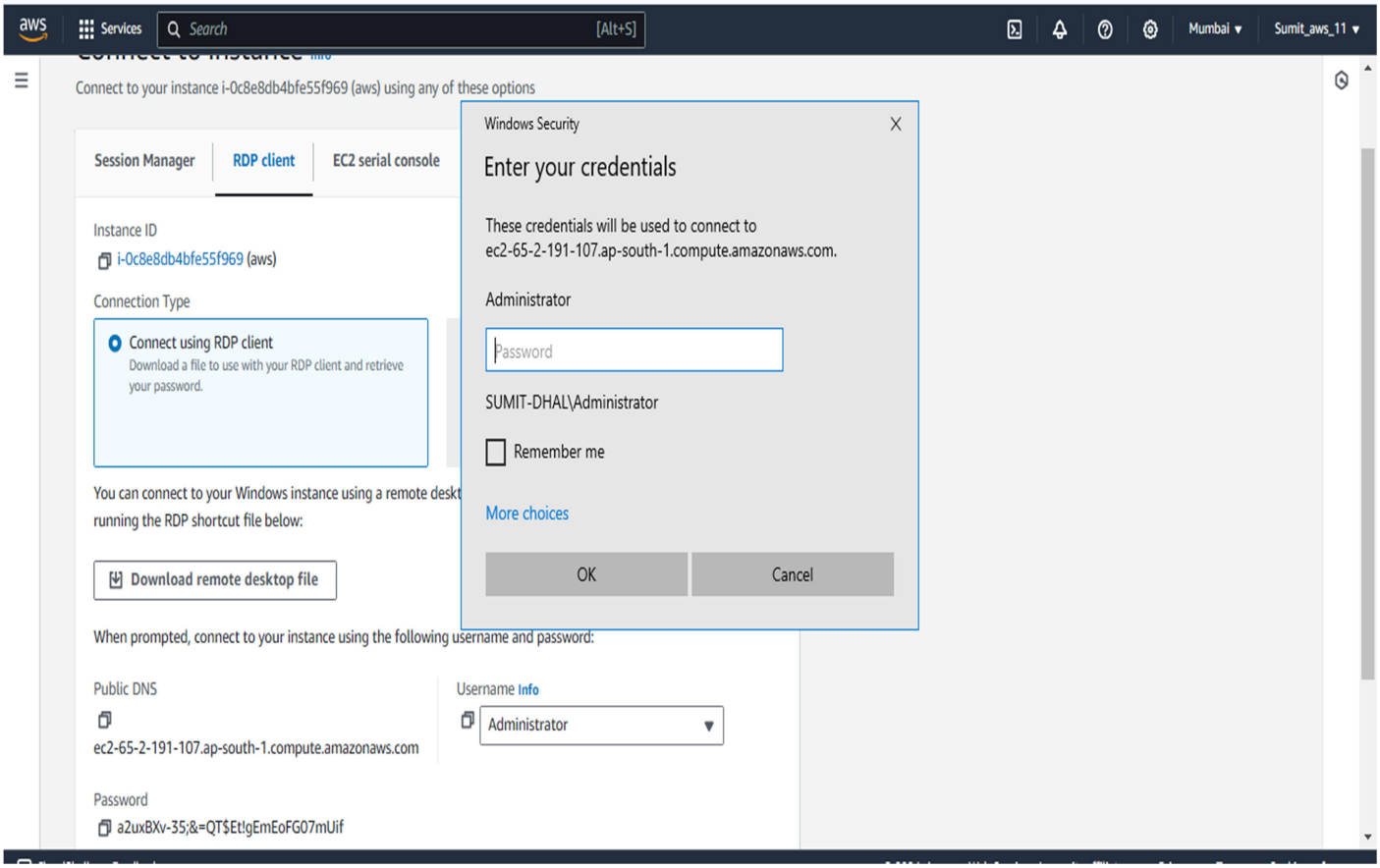
Day 1 - AWS - Cloud Computing & IAM

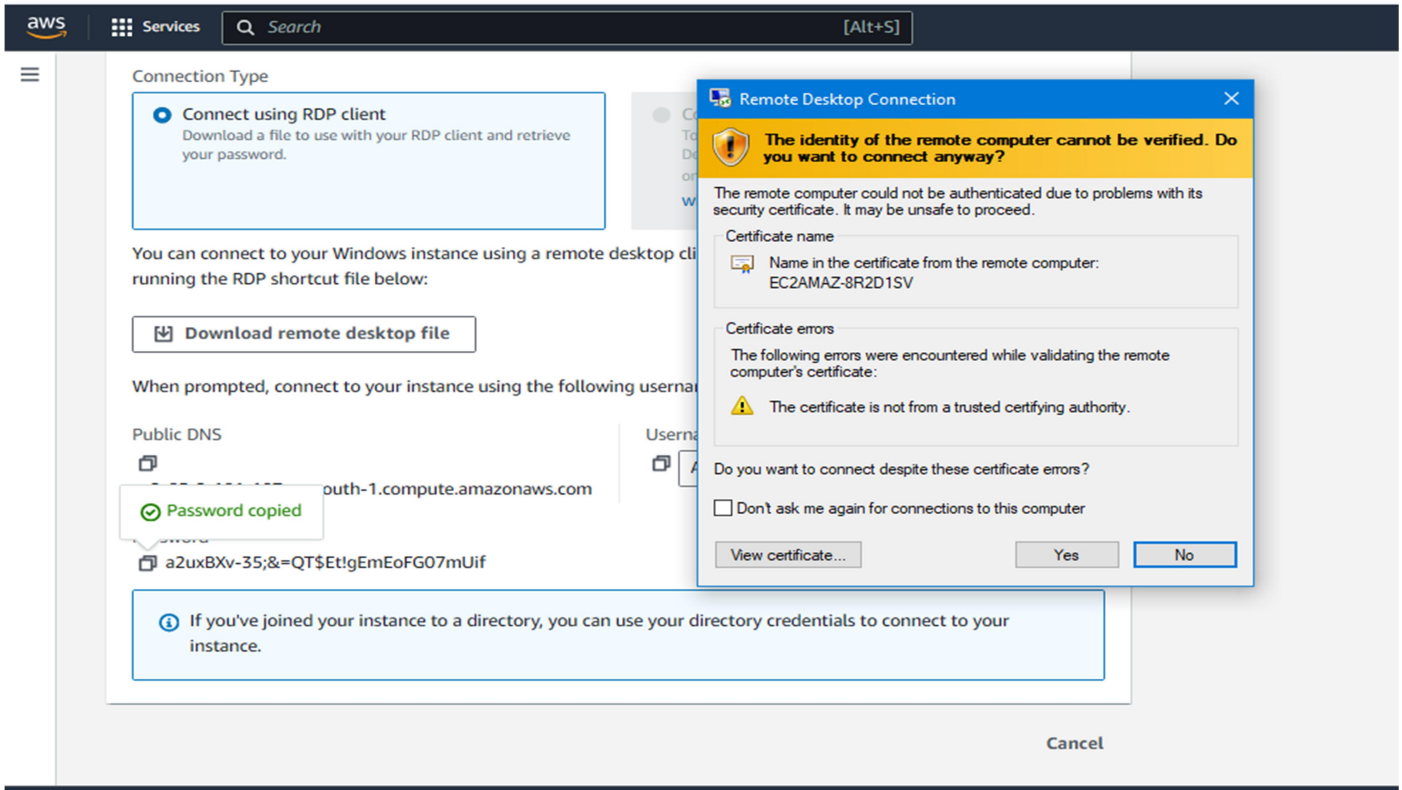
TASK: Create a windows Vm machine in AWS and connect with RDP open CMD in windows share the about system info

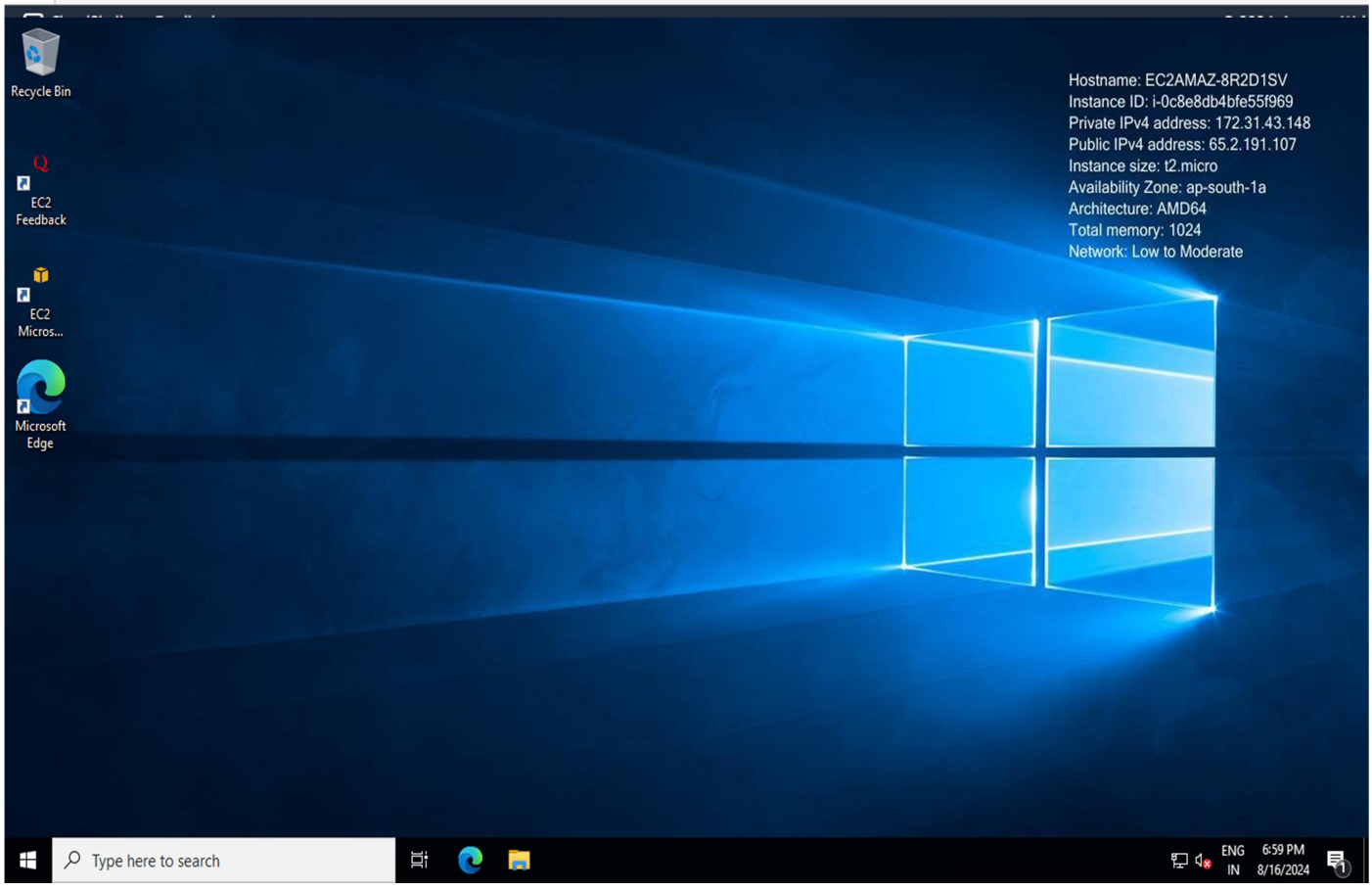


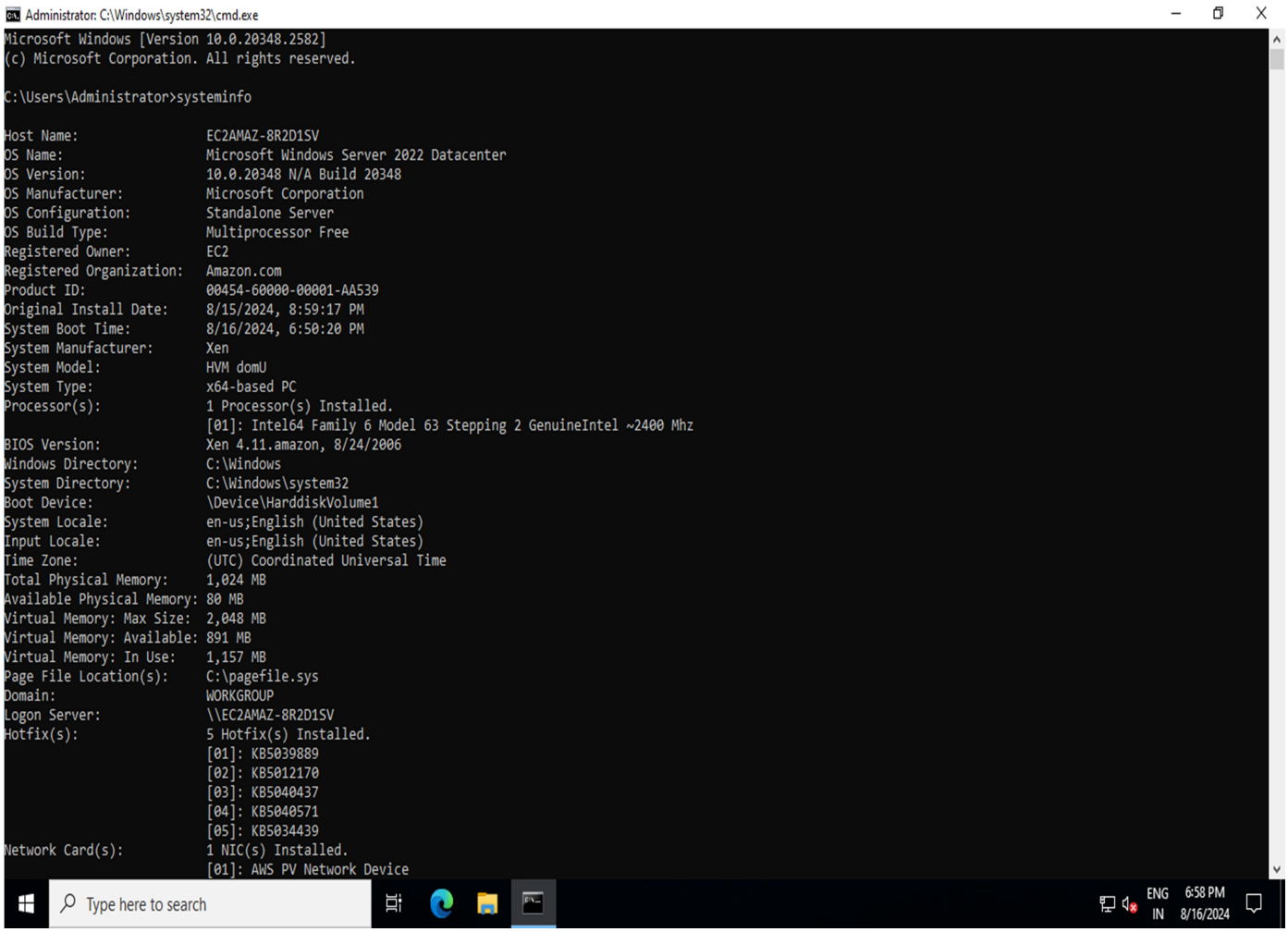



aws
Services
Search
[Alt+S]
Mumbai
Sumit_aws_11
Connect to your instance i-0c8e8db4bfe55f969 (aws) using any of these options
Session Manager
RDP client
EC2 serial console
Instance ID
i-0c8e8db4bfe55f969 (aws)
Connection Type
Connect using RDP client
Download a file to use with your RDP client and retrieve your password.
You can connect to your Windows instance using a remo
running the RDP shortcut file below:
Download remote desktop file
When prompted, connect to your instance using the following username and password:
Public DNS
ec2-65-2-191-107.ap-south-1.compute.amazonaws.com
Username Info
Administrator
Password
a2uxBXv-35;&=QT$Et!gEmEoFG07mUif
Remote Desktop Connection
The publisher of this remote connection can't be identified. Do you want to connect anyway?
This remote connection could harm your local or remote computer. Do not connect unless you know where this connection came from or have used it before.
Publisher: Unknown publisher
Type: Remote Desktop Connection
Remote computer: ec2-65-2-191-107.ap-south-1.compute.amazonaws.c...
Don't ask me again for connections to this computer
Show Details
Connect
Cancel
CloudShell
Feedback
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences


aws
Services
Search
[Alt+S]
Mumbai
Sumit_aws_11
Connect to your instance i-0c8e8db4bfe55f969 (aws) using any of these options
Session Manager
RDP client
EC2 serial console
Instance ID
i-0c8e8db4bfe55f969 (aws)
Connection Type
Connect using RDP client
Download a file to use with your RDP client and retrieve your password.
You can connect to your Windows instance using a remote deskt
running the RDP shortcut file below:
Download remote desktop file
When prompted, connect to your instance using the following username and password:
Public DNS
ec2-65-2-191-107.ap-south-1.compute.amazonaws.com
Username Info
Administrator
Password
a2uxBXv-35;&=QT$Et!gEmEoFG07mUif
Windows Security
Enter your credentials
These credentials will be used to connect to ec2-65-2-191-107.ap-south-1.compute.amazonaws.com.
Administrator
Password
SUMIT-DHAL\Administrator
Remember me
More choices
OK
Cancel


aws
Services
Search
[Alt+S]
Connection Type
Connect using RDP client
Download a file to use with your RDP client and retrieve your password.
You can connect to your Windows instance using a remote desktop cli
running the RDP shortcut file below:
Download remote desktop file
When prompted, connect to your instance using the following usernam
Public DNS
outh-1.compute.amazonaws.com
Password copied
a2uxBXv-35;&=QT$Et!gEmEoFG07mUif
If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.
Cancel
Remote Desktop Connection
The identity of the remote computer cannot be verified. Do you want to connect anyway?
The remote computer could not be authenticated due to problems with its security certificate. It may be unsafe to proceed.
Certificate name
Name in the certificate from the remote computer:
EC2AMAZ-8R2D1SV
Certificate errors
The following errors were encountered while validating the remote computer's certificate:
The certificate is not from a trusted certifying authority.
Do you want to connect despite these certificate errors?
Don't ask me again for connections to this computer
View certificate...
Yes
No


Recycle Bin
EC2 Feedback
EC2 Micros...
Microsoft Edge
Hostname: EC2AMAZ-8R2D1SV
Instance ID: i-0c8e8db4bfe55f969
Private IPv4 address: 172.31.43.148
Public IPv4 address: 65.2.191.107
Instance size: t2.micro
Availability Zone: ap-south-1a
Architecture: AMD64
Total memory: 1024
Network: Low to Moderate
Type here to search
ENG
IN
6:59 PM
8/16/2024


Administrator: C:\Windows\system32\cmd.exe
Microsoft Windows [Version 10.0.20348.2582]
(c) Microsoft Corporation. All rights reserved.
C:\Users\Administrator>systeminfo
Host Name: EC2AMAZ-8R2D1SV
OS Name: Microsoft Windows Server 2022 Datacenter
OS Version: 10.0.20348 N/A Build 20348
OS Manufacturer: Microsoft Corporation
OS Configuration: Standalone Server
OS Build Type: Multiprocessor Free
Registered Owner: EC2
Registered Organization: Amazon.com
Product ID: 00454-60000-00001-AA539
Original Install Date: 8/15/2024, 8:59:17 PM
System Boot Time: 8/16/2024, 6:50:20 PM
System Manufacturer: Xen
System Model: HVM domU
System Type: x64-based PC
Processor(s): 1 Processor(s) Installed.
[01]: Intel64 Family 6 Model 63 Stepping 2 GenuineIntel ~2400 Mhz
BIOS Version: Xen 4.11.amazon, 8/24/2006
Windows Directory: C:\Windows
System Directory: C:\Windows\system32
Boot Device: \Device\HarddiskVolume1
System Locale: en-us;English (United States)
Input Locale: en-us;English (United States)
Time Zone: (UTC) Coordinated Universal Time
Total Physical Memory: 1,024 MB
Available Physical Memory: 80 MB
Virtual Memory: Max Size: 2,048 MB
Virtual Memory: Available: 891 MB
Virtual Memory: In Use: 1,157 MB
Page File Location(s): C:\pagefile.sys
Domain: WORKGROUP
Logon Server: \\EC2AMAZ-8R2D1SV
Hotfix(s): 5 Hotfix(s) Installed.
[01]: KB5039889
[02]: KB5012170
[03]: KB5040437
[04]: KB5040571
[05]: KB5034439
Network Card(s): 1 NIC(s) Installed.
[01]: AWS PV Network Device
Type here to search
ENG
IN
6:58 PM
8/16/2024