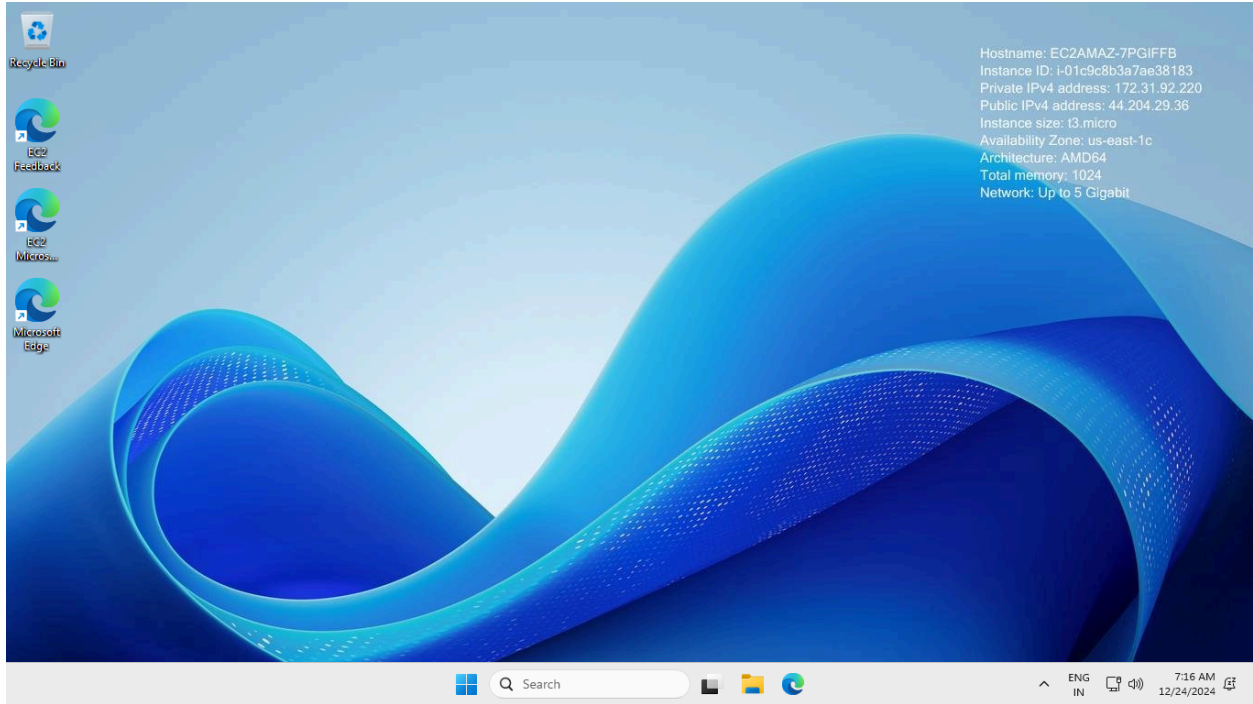


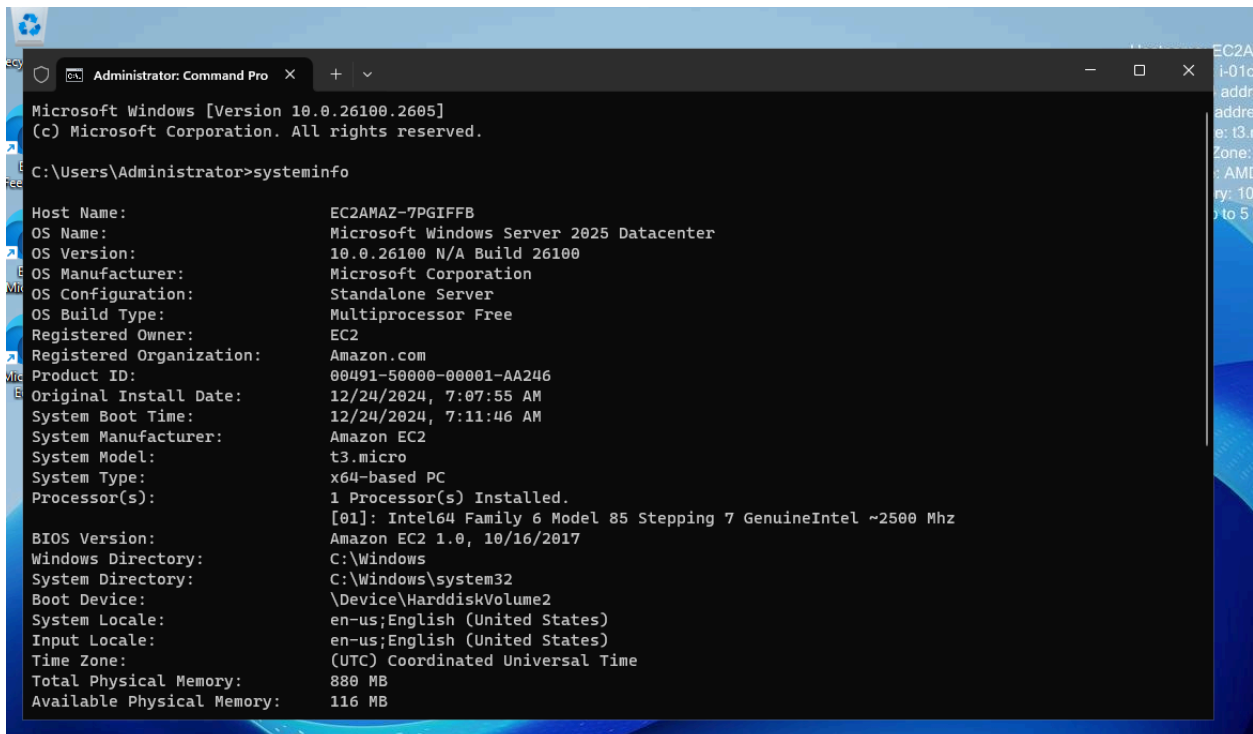
AWS Task-1

The screenshot shows the AWS Management Console interface. The top navigation bar includes the AWS logo, a search bar, and the user's name 'srikanth kolluri'. The left sidebar contains a navigation menu with categories like 'Instances', 'Images', 'Elastic Block Store', and 'Network & Security'. The main content area displays the 'Instances (1/1) Info' page for instance i-01c9c8b3a7ae38183. The instance is in a 'Running' state, using the 't3.micro' instance type. The 'Instance summary' section shows the instance ID, public IPv4 address (44.204.29.36), private IPv4 address (172.31.92.220), and public IPv4 DNS (ec2-44-204-29-36.compute-1.amazonaws.com). The 'Details' tab is selected, showing various tabs like 'Status and alarms', 'Monitoring', 'Security', 'Networking', 'Storage', and 'Tags'.

The screenshot shows the 'Get Windows password' page in the AWS Management Console. The page title is 'Get Windows password Info'. It provides instructions on how to use a private key to retrieve and decrypt the initial Windows password. The instance ID is i-01c9c8b3a7ae38183 (aws-windows), and the key pair associated with this instance is awskeypair. The 'Private key' section shows an 'Upload private key file' button. A file explorer window is open, showing the 'Downloads' folder. The file 'awskeypair.pem' is selected, and the 'File name' field is set to 'awskeypair.pem'. The 'File type' is set to 'PEM File'. The 'Open' button is visible.



systeminfo



```
Administrator: Command Prom...
Input Locale: en-us;English (United States)
Time Zone: (UTC) Coordinated Universal Time
Total Physical Memory: 880 MB
Available Physical Memory: 116 MB
Virtual Memory: Max Size: 2,248 MB
Virtual Memory: Available: 697 MB
Virtual Memory: In Use: 1,551 MB
Page File Location(s): C:\pagefile.sys
Domain: WORKGROUP
Logon Server: \\EC2AMAZ-7PGIFFB
Hotfix(s): 4 Hotfix(s) Installed.
[01]: KB5045934
[02]: KB5048667
[03]: KB5047621
[04]: KB5049685
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]: 172.31.92.220
[02]: fe80::d9d0:60a3:7bd5:160c
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>
```