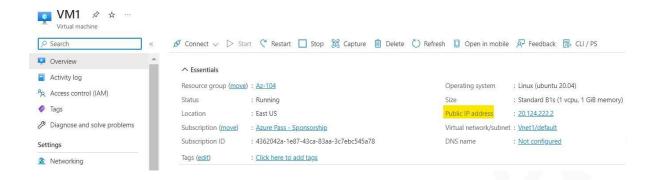


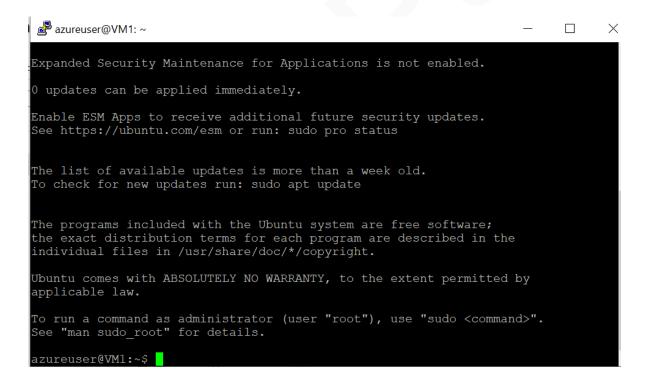
Module 6: Hands-On: Verify VNet Connectivity



Step 1: Open any one of the VM



Step 2: Launch the VM through PuTTy





Step 3: Now run the ping command in your VM and paste the IP address of your second VM and verify that peering connection. Notice that you get a reply from the server.

```
azureuser@VM1:~$ ping 20.0.0.4
PING 20.0.0.4 (20.0.0.4) 56(84) bytes of data.
64 bytes from 20.0.0.4: icmp_seq=1 ttl=64 time=2.04 ms
64 bytes from 20.0.0.4: icmp_seq=2 ttl=64 time=1.46 ms
64 bytes from 20.0.0.4: icmp_seq=3 ttl=64 time=2.25 ms
64 bytes from 20.0.0.4: icmp_seq=4 ttl=64 time=2.64 ms
64 bytes from 20.0.0.4: icmp_seq=5 ttl=64 time=2.64 ms
64 bytes from 20.0.0.4: icmp_seq=5 ttl=64 time=2.22 ms
64 bytes from 20.0.0.4: icmp_seq=6 ttl=64 time=2.22 ms
64 bytes from 20.0.0.4: icmp_seq=7 ttl=64 time=2.39 ms
^C
--- 20.0.0.4 ping statistics ---
7 packets transmitted, 7 received, 0% packet loss, time 6010ms
rtt min/avg/max/mdev = 1.457/2.099/2.636/0.375 ms
azureuser@VM1:~$
```