CSE 427 : CLOUD COMPUTING LABORATORY

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Section : K21FM

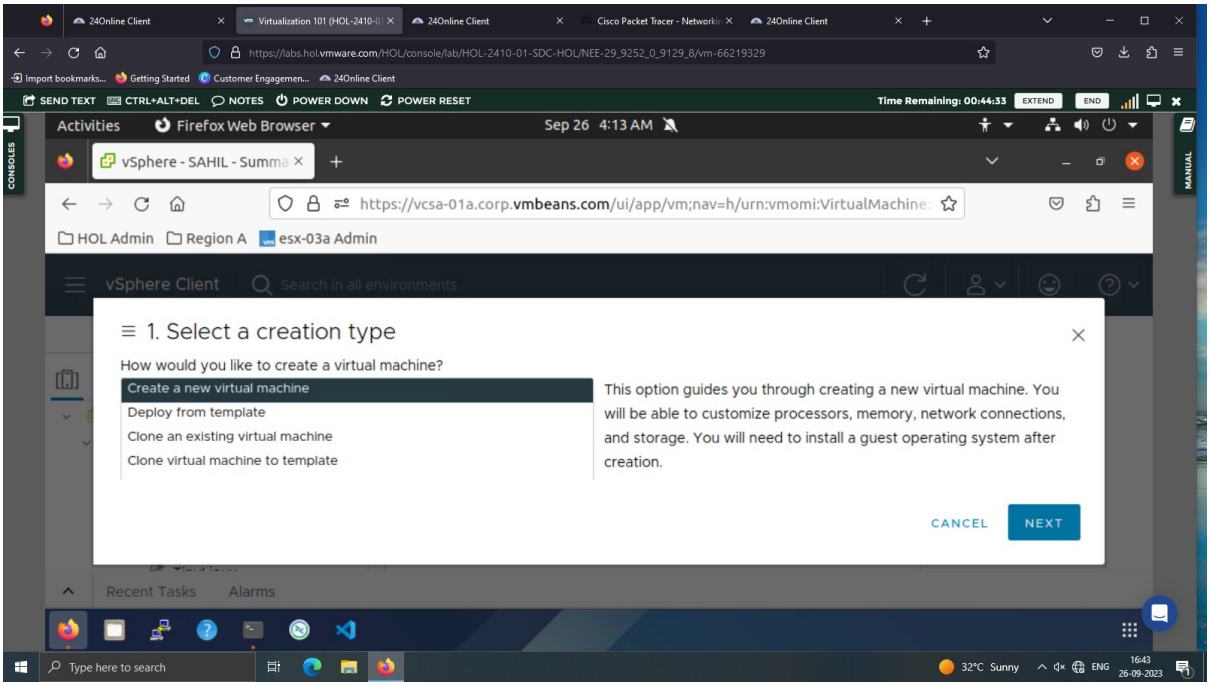
Roll No : 05

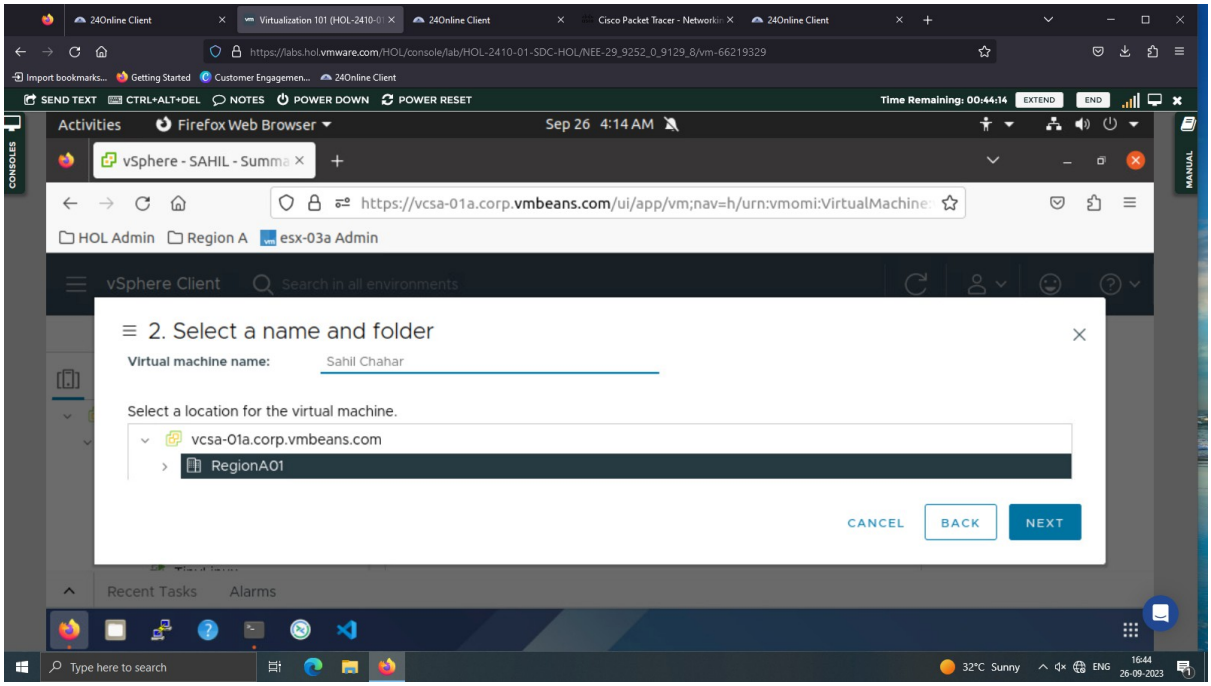
Group – 01

CA -2

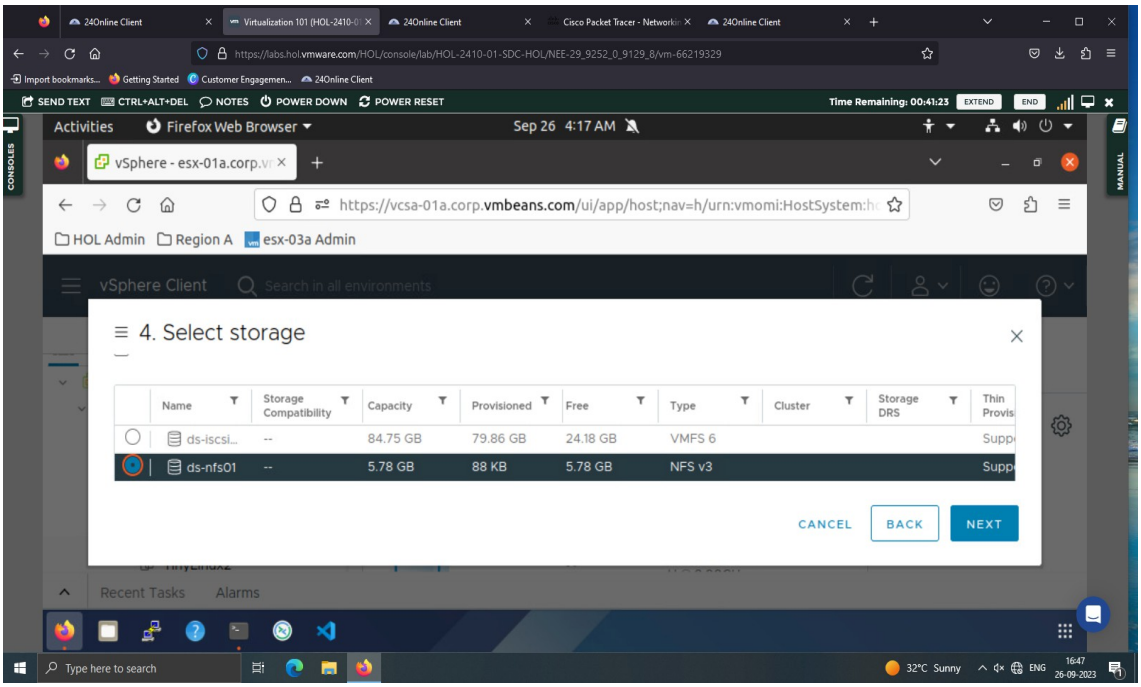
Q1) Create a VM MACHINE using hypervisor 1?

Step1) Chosse one of the host machine available and do a right click and select a create new virtual machine.

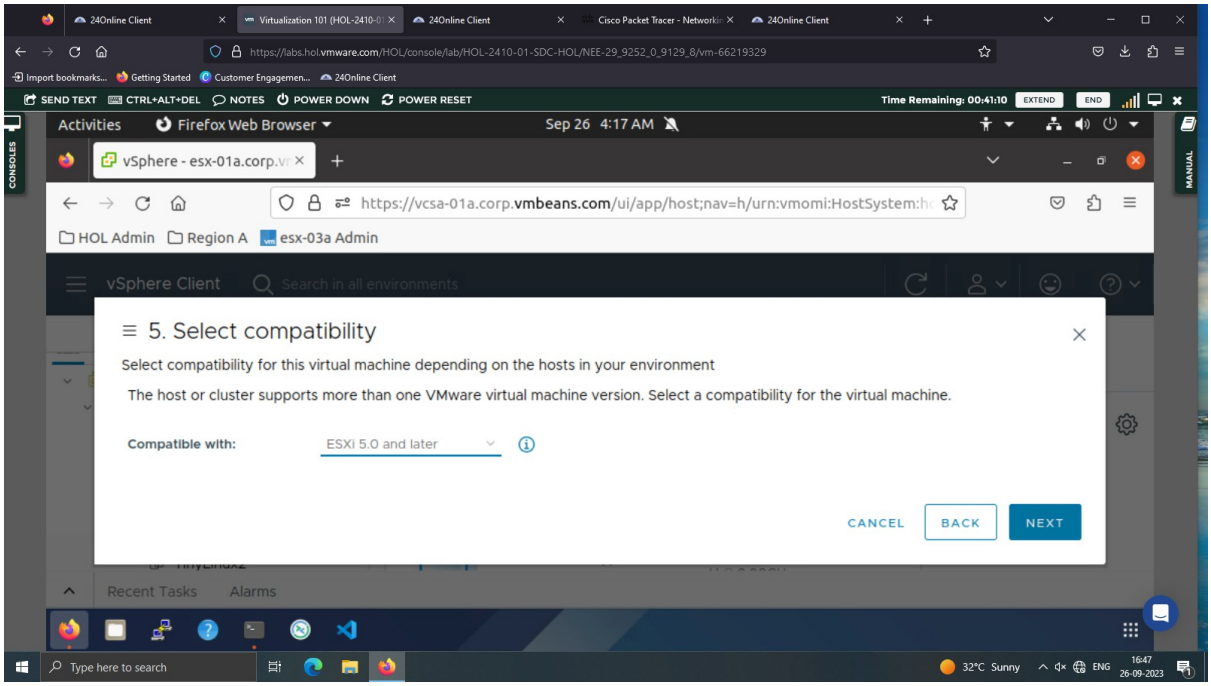




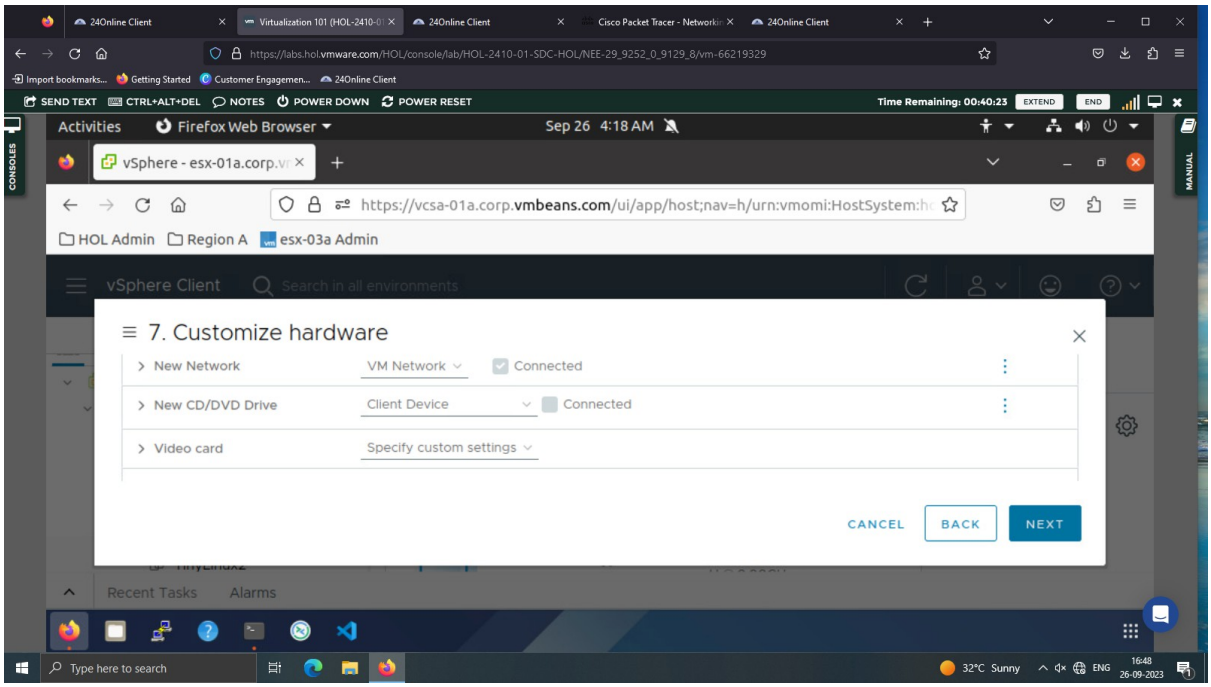
Step2) Give a new name to your Virtual machine you are creating.

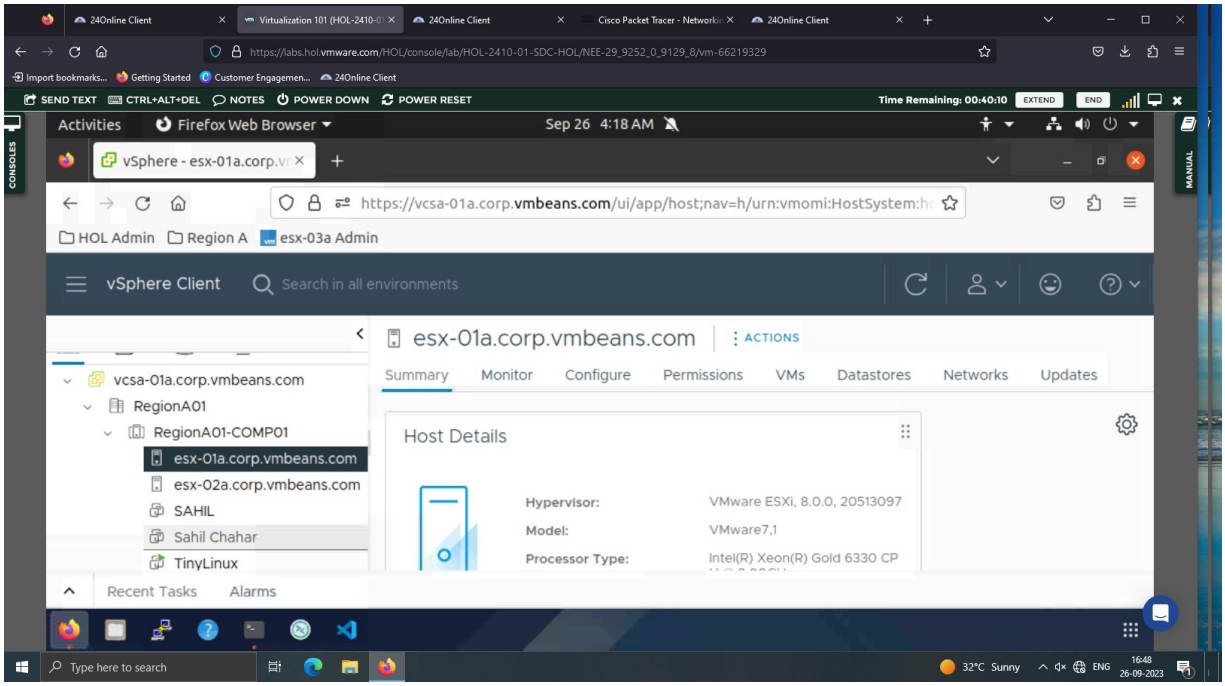


Step3) Select the storage you want to give to your new Virtual Machine.



Step4) Select the compatibility of your Virtual machine here it is ESXI 5.0 .



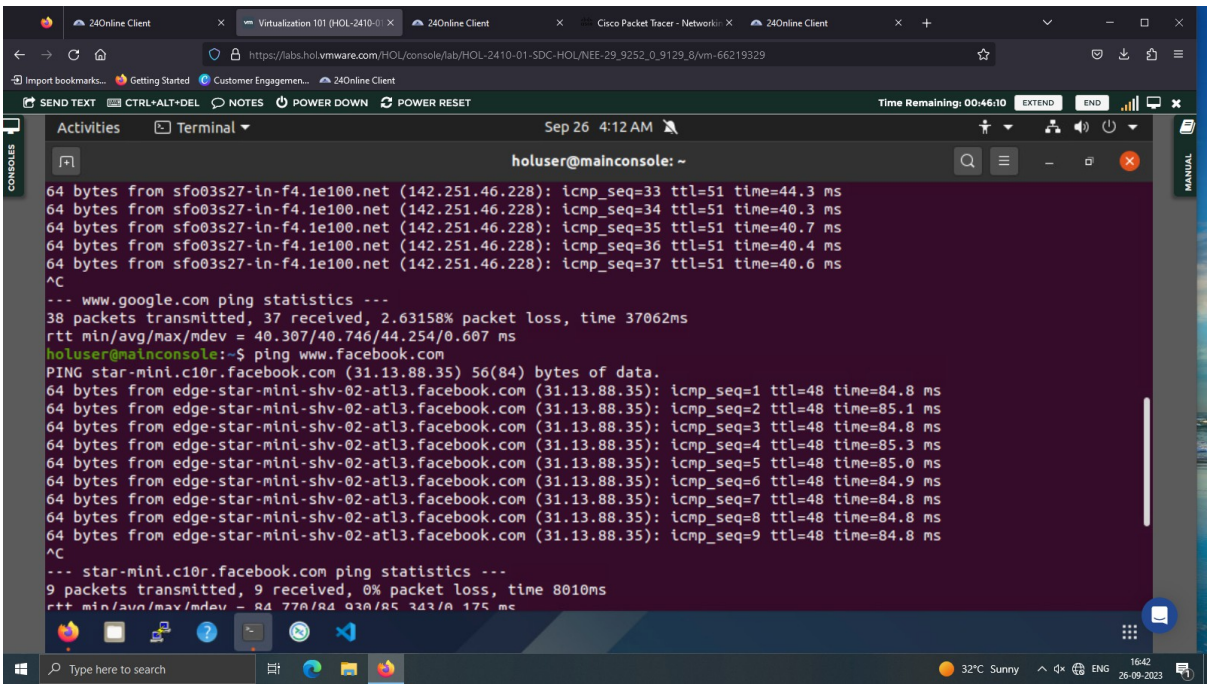


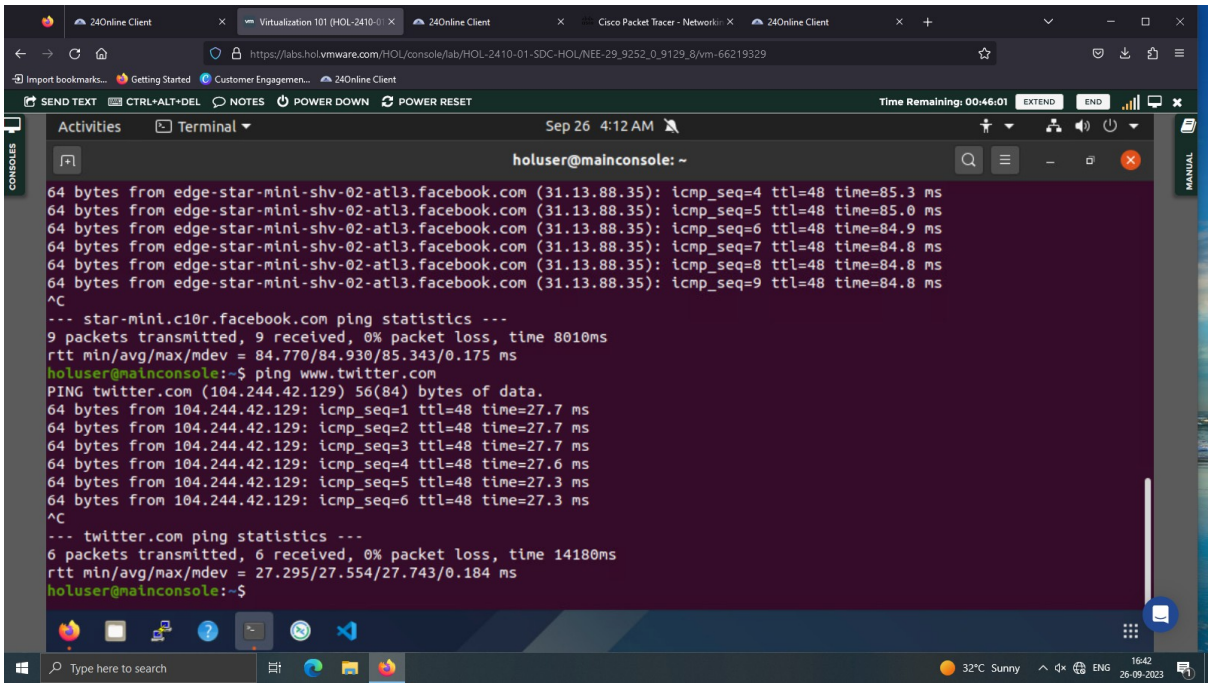
Step5) Click one next and then on finish now you can see your newly created virtual machine on the regionA01 .

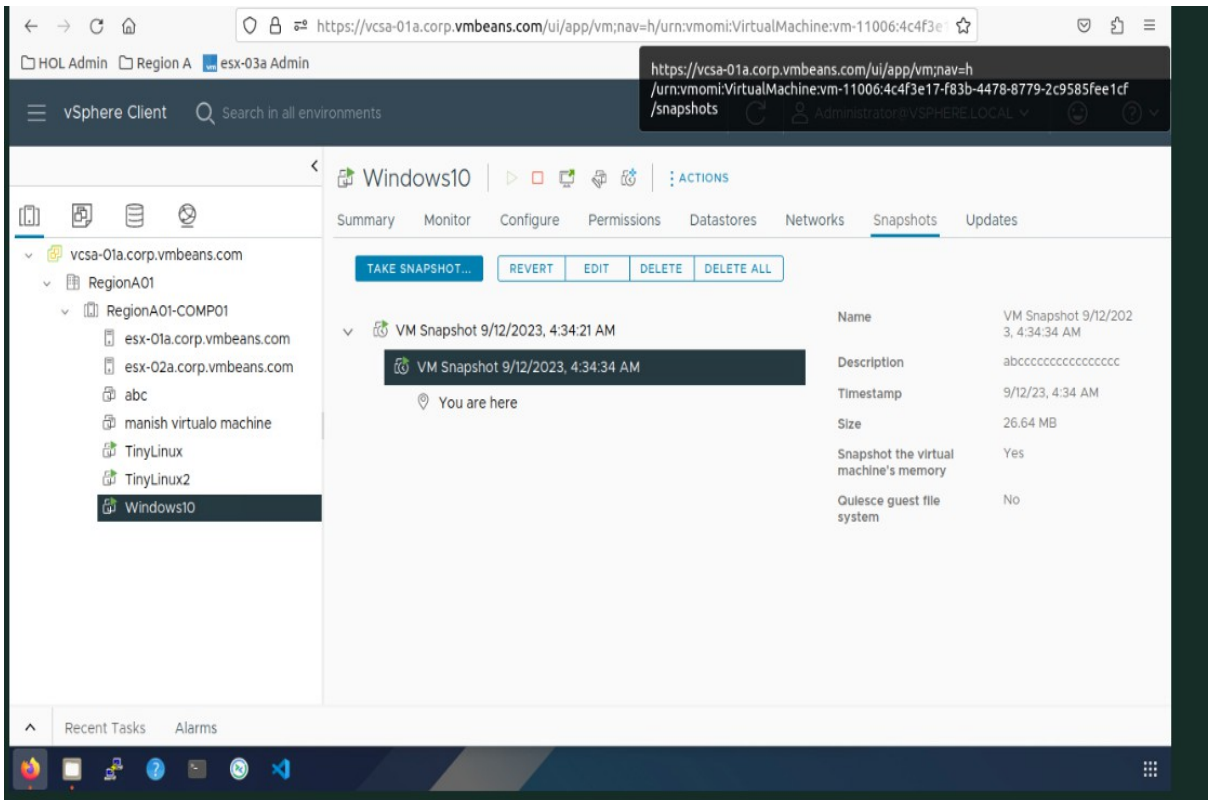
Q2) Sending Ping Comm and TO three popular Domains.

PING COMMAND : A ping (Packet Internet or Inter-Network Groper) is a basic Internet program that allows a user to test and verify if a particular destination IP address exists and can accept requests in computer network administration.

We can use the ping command as : ping <hostname or IP address>




24Online Client
Virtualization 101 (HOL-2410-01
24Online Client
Cisco Packet Tracer - Networkir
24Online Client
https://labs.hol.vmware.com/HOL/console/lab/HOL-2410-01-SDC-HOL/NEE-29_9252_0_9129_8/vm-66219329
Import bookmarks...
Getting Started
Customer Engagemen...
24Online Client
SEND TEXT
CTRL+ALT+DEL
NOTES
POWER DOWN
POWER RESET
Time Remaining: 00:46:01
EXTEND
END
CONSOLES
MANUAL
Activities
Terminal
Sep 26 4:12 AM
holuser@mainconsole: ~
64 bytes from edge-star-mini-shv-02-atl3.facebook.com (31.13.88.35): icmp_seq=4 ttl=48 time=85.3 ms
64 bytes from edge-star-mini-shv-02-atl3.facebook.com (31.13.88.35): icmp_seq=5 ttl=48 time=85.0 ms
64 bytes from edge-star-mini-shv-02-atl3.facebook.com (31.13.88.35): icmp_seq=6 ttl=48 time=84.9 ms
64 bytes from edge-star-mini-shv-02-atl3.facebook.com (31.13.88.35): icmp_seq=7 ttl=48 time=84.8 ms
64 bytes from edge-star-mini-shv-02-atl3.facebook.com (31.13.88.35): icmp_seq=8 ttl=48 time=84.8 ms
64 bytes from edge-star-mini-shv-02-atl3.facebook.com (31.13.88.35): icmp_seq=9 ttl=48 time=84.8 ms
^C
--- star-mini.c10r.facebook.com ping statistics ---
9 packets transmitted, 9 received, 0% packet loss, time 8010ms
rtt min/avg/max/mdev = 84.770/84.930/85.343/0.175 ms
holuser@mainconsole:~$ ping www.twitter.com
PING twitter.com (104.244.42.129) 56(84) bytes of data.
64 bytes from 104.244.42.129: icmp_seq=1 ttl=48 time=27.7 ms
64 bytes from 104.244.42.129: icmp_seq=2 ttl=48 time=27.7 ms
64 bytes from 104.244.42.129: icmp_seq=3 ttl=48 time=27.7 ms
64 bytes from 104.244.42.129: icmp_seq=4 ttl=48 time=27.6 ms
64 bytes from 104.244.42.129: icmp_seq=5 ttl=48 time=27.3 ms
64 bytes from 104.244.42.129: icmp_seq=6 ttl=48 time=27.3 ms
^C
--- twitter.com ping statistics ---
6 packets transmitted, 6 received, 0% packet loss, time 14180ms
rtt min/avg/max/mdev = 27.295/27.554/27.743/0.184 ms
holuser@mainconsole:~$
Type here to search
32°C Sunny
ENG
16:42
26-09-2023

Snapshots :

Choose option snapshot from interface . click on take snapshot