

ubuntu_1 [Running] - Oracle VM VirtualBox

File Machine View Input Devices Help

*enp0s3

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

tcp.port == 443

No.	Time	Source	Destination	Protocol	Length	Info
8	02:16:20.851428744	172.20.210.123	34.120.208.123	TCP	74	44838 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=
9	02:16:20.852814732	34.120.208.123	172.20.210.123	TCP	66	443 → 44838 [SYN, ACK] Seq=0 Ack=1 Win=29200
10	02:16:20.852831668	172.20.210.123	34.120.208.123	TCP	54	44838 → 443 [ACK] Seq=1 Ack=1 Win=64256 Len=
11	02:16:20.854451118	172.20.210.123	34.120.208.123	TLSv1.3	571	Client Hello
12	02:16:20.855344586	34.120.208.123	172.20.210.123	TCP	60	443 → 44838 [ACK] Seq=1 Ack=518 Win=30336 Le
13	02:16:20.860956240	34.120.208.123	172.20.210.123	TLSv1.3	1466	Server Hello, Change Cipher Spec
14	02:16:20.860968920	172.20.210.123	34.120.208.123	TCP	54	44838 → 443 [ACK] Seq=518 Ack=1413 Win=64128
15	02:16:20.860956379	34.120.208.123	172.20.210.123	TLSv1.3	2072	Application Data
16	02:16:20.860989240	172.20.210.123	34.120.208.123	TCP	54	44838 → 443 [ACK] Seq=518 Ack=3431 Win=62464
17	02:16:20.873839919	172.20.210.123	34.120.208.123	TLSv1.3	118	Change Cipher Spec, Application Data
18	02:16:20.874196554	172.20.210.123	34.120.208.123	TLSv1.3	224	Application Data
19	02:16:20.874214602	172.20.210.123	34.120.208.123	TLSv1.3	417	Application Data
20	02:16:20.874292781	172.20.210.123	34.120.208.123	TLSv1.3	439	Application Data
21	02:16:20.875305446	34.120.208.123	172.20.210.123	TCP	60	443 → 44838 [ACK] Seq=3431 Ack=1115 Win=3251
22	02:16:20.877123080	34.120.208.123	172.20.210.123	TLSv1.3	671	Application Data, Application Data, Applicat
23	02:16:20.877133376	172.20.210.123	34.120.208.123	TCP	54	44838 → 443 [ACK] Seq=1500 Ack=4048 Win=6412
24	02:16:20.877305531	172.20.210.123	34.120.208.123	TLSv1.3	85	Application Data

Transmission Control Protocol, Src Port: 44838, Dst Port: 443, Seq: 582, Ack: 3431, Len: 170

Transport Layer Security

TLV1.3 Record Layer: Application Data Protocol: http-over-tls

Opaque Type: Application Data (23)

Version: TLS 1.2 (0x0303)

Length: 165

Encrypted Application Data: 68d506bec465be96cb06444936d3a6dbb66bf38f446c5c07...

0000 7c 5a 1c 51 0f 88 08 00 27 34 29 01 08 00 45 00 [Z Q . . . '4) . . . E

0010 00 d2 99 91 40 00 40 06 2f 11 ac 14 d2 7b 22 78 . . . @ . @ . / . . . { " x

0020 d0 7b af 26 01 bb a4 1a 3f 14 fe 32 05 75 50 18 . { . & . . . ? . 2 u P

Right Ctrl

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File Machine View Input Devices Help

You are signed in as xiest: LogOn Insecure password warni: +

https://xavier.qualcampus.com/Account/LogOn?ReturnUrl=%2f

History

Search history View

Today

August

Older than 6 months

Xavier Institute of Engineering

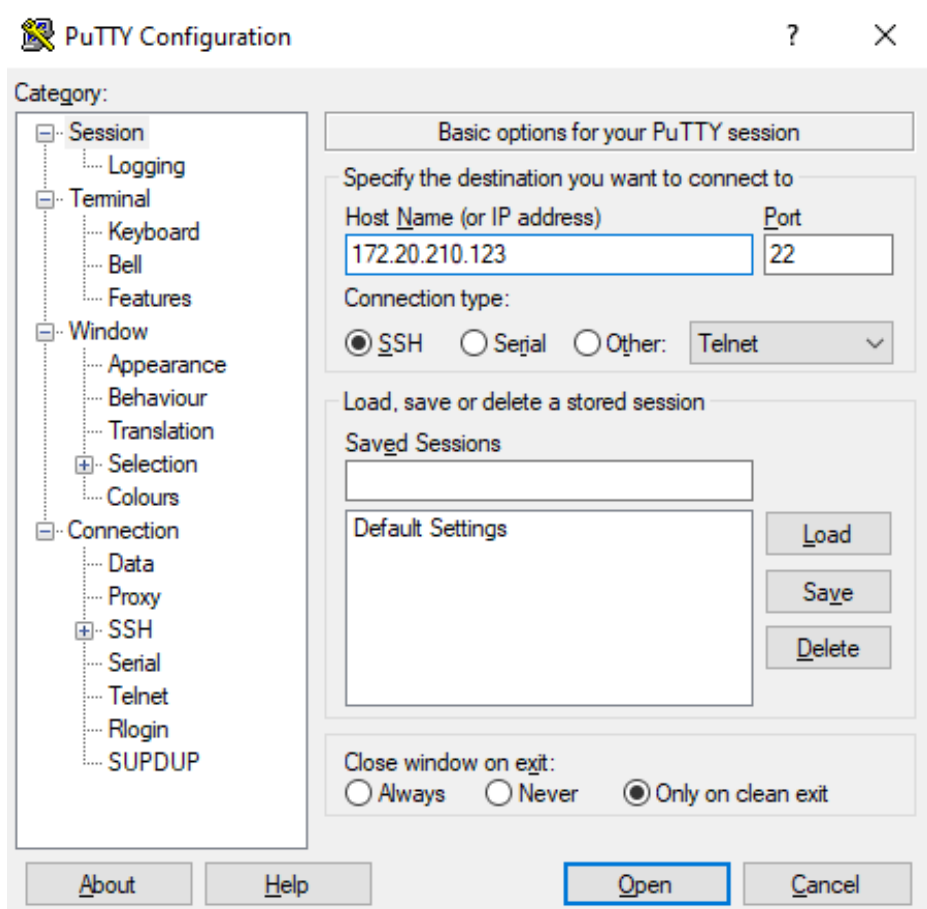
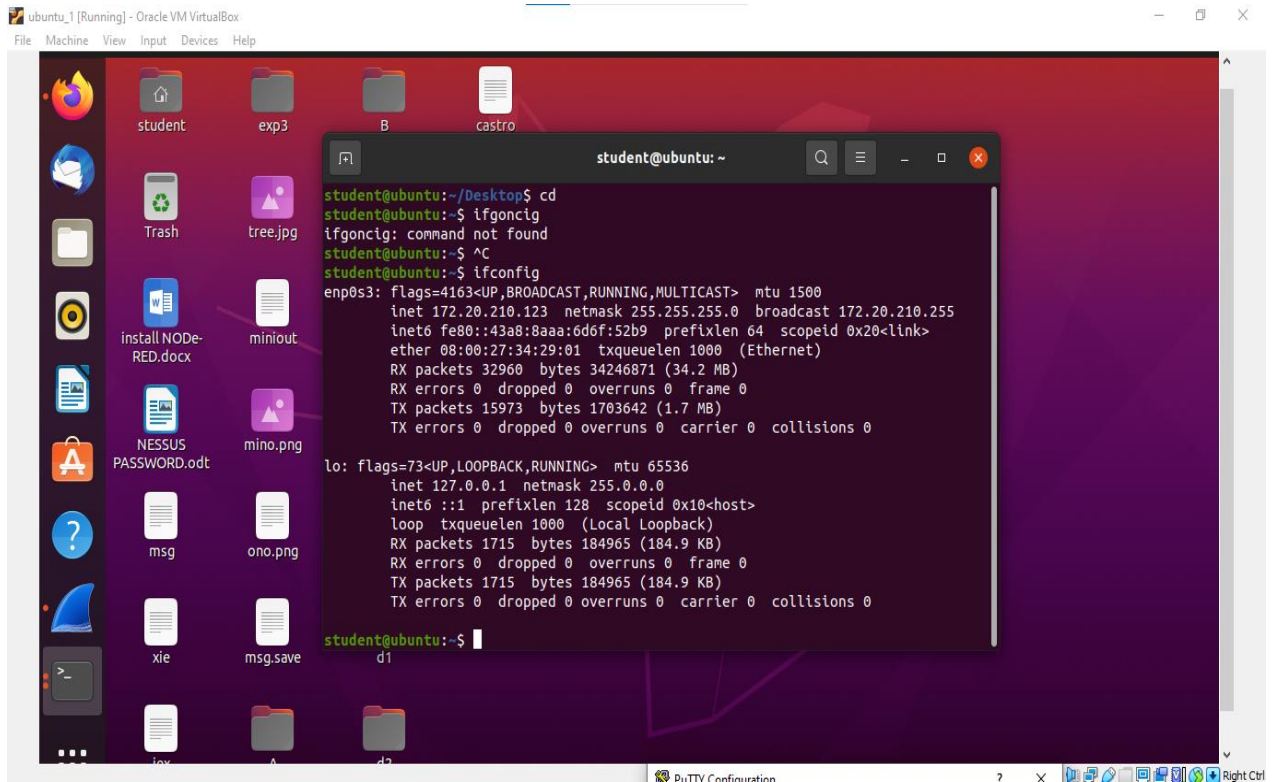
2022-2023

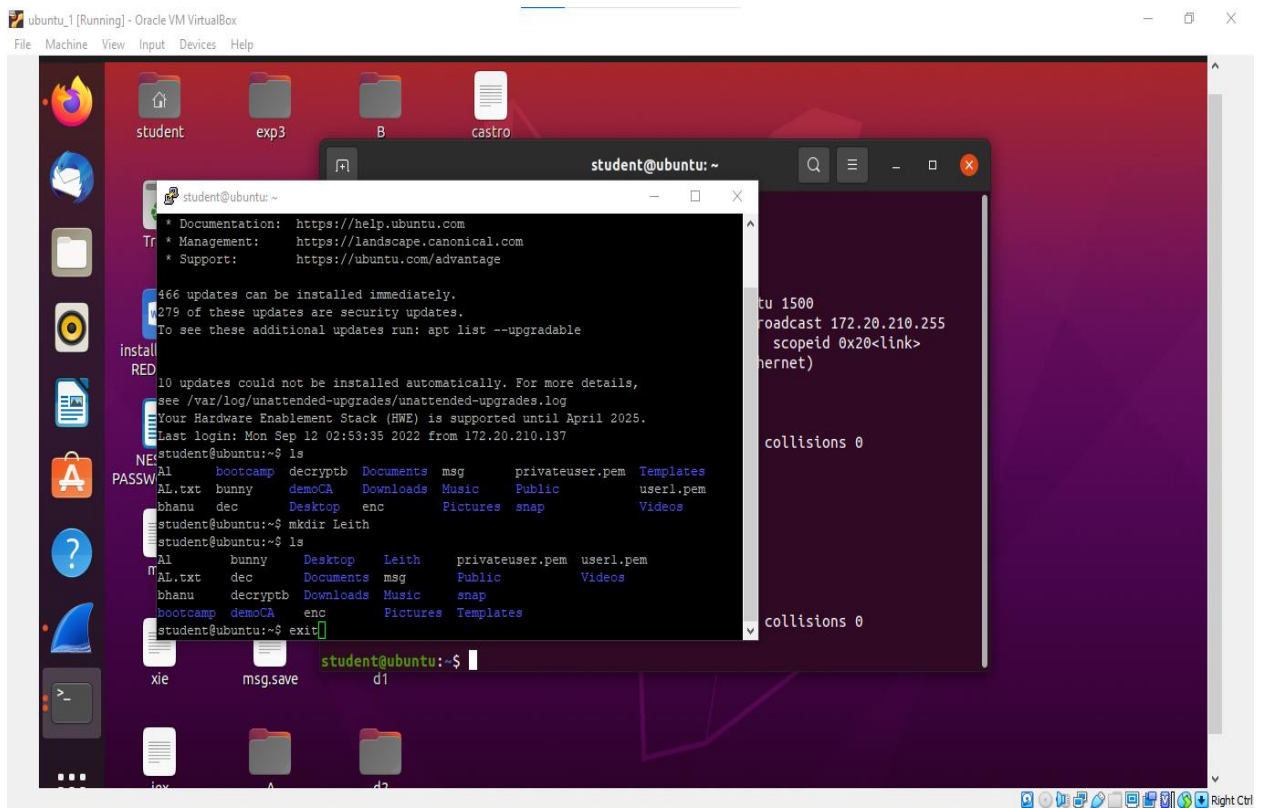
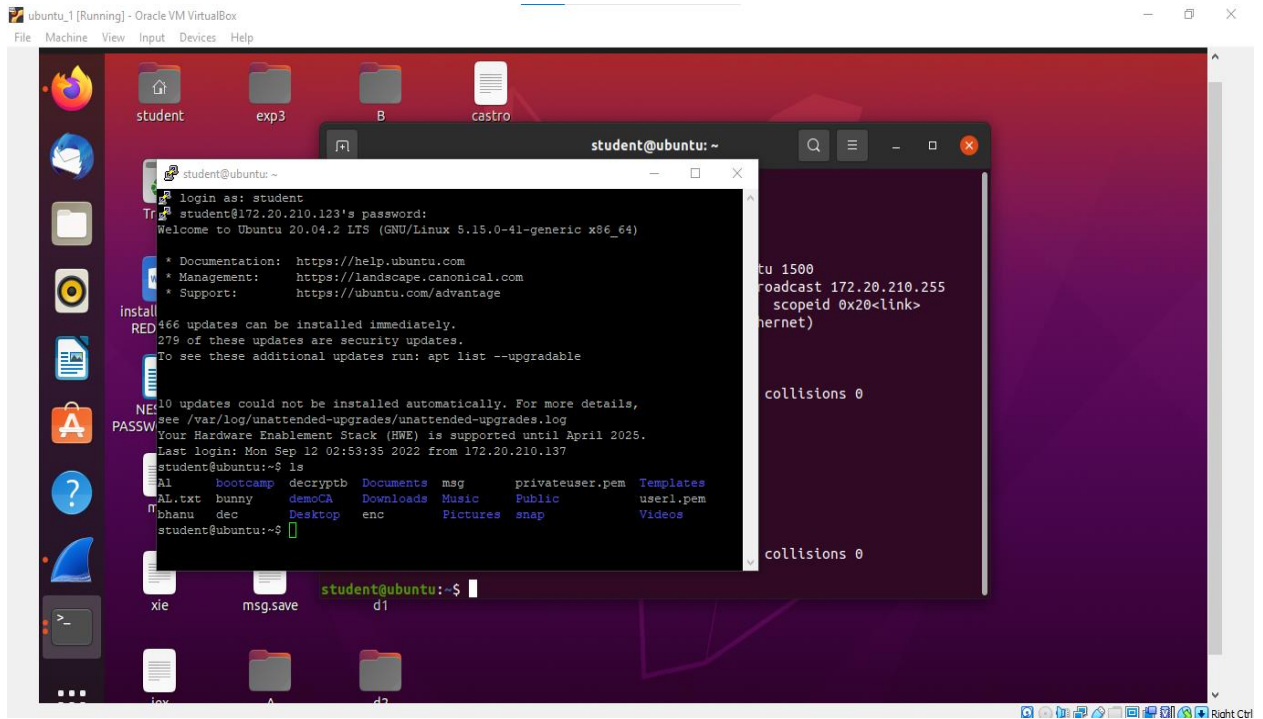
2021032003

Forgot password ?

Login

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ssh

No.	Time	Source	Destination	Protocol	Length	Info
326	02:20:51.924136889	172.20.210.105	172.20.210.123	SSHv2	82	Client: Protocol (SSH-2.0-PuTTY_Release_0.77)
328	02:20:51.988346931	172.20.210.123	172.20.210.105	SSHv2	95	Server: Protocol (SSH-2.0-OpenSSH_8.2p1 Ubuntu
330	02:20:52.028935233	172.20.210.123	172.20.210.105	SSHv2	1110	Server: Key Exchange Init
332	02:20:52.079294263	172.20.210.105	172.20.210.123	SSHv2	1310	Client: Key Exchange Init
334	02:20:52.085457512	172.20.210.105	172.20.210.123	SSHv2	102	Client: Diffie-Hellman Key Exchange Init
336	02:20:52.090624733	172.20.210.123	172.20.210.105	SSHv2	518	Server: Diffie-Hellman Key Exchange Reply, N
337	02:20:52.114253953	172.20.210.105	172.20.210.123	SSHv2	134	Client: New Keys, Encrypted packet (len=64)
339	02:20:52.114340625	172.20.210.123	172.20.210.105	SSHv2	118	Server: Encrypted packet (len=64)
354	02:20:57.635003906	172.20.210.105	172.20.210.123	SSHv2	134	Client: Encrypted packet (len=80)
356	02:20:57.643957557	172.20.210.123	172.20.210.105	SSHv2	134	Server: Encrypted packet (len=80)
359	02:20:59.683260252	172.20.210.105	172.20.210.123	SSHv2	326	Client: Encrypted packet (len=272)
360	02:20:59.693488412	172.20.210.123	172.20.210.105	SSHv2	102	Server: Encrypted packet (len=48)
361	02:20:59.695937966	172.20.210.105	172.20.210.123	SSHv2	134	Client: Encrypted packet (len=80)
366	02:21:01.035918918	172.20.210.123	172.20.210.105	SSHv2	710	Server: Encrypted packet (len=656)
368	02:21:01.076427877	172.20.210.105	172.20.210.123	SSHv2	118	Server: Encrypted packet (len=64)
369	02:21:01.076903408	172.20.210.105	172.20.210.123	SSHv2	230	Client: Encrypted packet (len=176)
371	02:21:01.119015591	172.20.210.123	172.20.210.105	SSHv2	214	Server: Encrypted packet (len=160)

Frame 326: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface enp0s3, id 0
Ethernet II, Src: Dell_6c:ca:6f (8c:ec:4b:6c:ca:6f), Dst: PcsCompu_34:29:01 (08:00:27:34:29:01)
Internet Protocol Version 4, Src: 172.20.210.105, Dst: 172.20.210.123
Transmission Control Protocol, Src Port: 60049, Dst Port: 22, Seq: 1, Ack: 1, Len: 28
SSH Protocol
Protocol: SSH-2.0-PuTTY_Release_0.77
[Direction: client-to-server]

0000 08 00 27 34 29 01 8c ec 4b 6c ca 6f 08 00 45 00 ..'4)...K1.o..E.
0010 00 44 87 ee 40 00 80 06 75 b7 ac 14 d2 69 ac 14 ..D..@...u...i..
0020 d2 7b ea 91 00 16 d2 7b 8c 91 1e da 7b 89 50 18 ..{.....{....{.P.

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