December 8th,

I'm struggling to get into the network. The hostname 10.4.20.0/24 did not exist. Then I tried logging into VNC to get to the raspberry pi. The good thing was that the VNC viewer did not exist like PuTTY when the network address.

10.4.20

32

33

34

35

38

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41

43

51

Some devices are between 2 and 10 which are like raspberry pi an

Virtualization server at 200

Windows at . 36

Default usernames are

Usual password and username(other way around)

Student 200manorAve

Types 'nmap'. I'm not sure how I got here but I typed in a bunch of commands and they are not responding, not even with a command that does not have an available message.

What does it mean when the command terminal is blank when one of the addresses is entered?

Guess: the host is down,

10.4.20.5 → connection refused

10.4.20. → command not recognized <hpiLO>

File Transfer Protocol (FTP) → not working/closed

10.4.20.36 → everything is closed (Stephenie: maybe they are doing something with this server)

10.4.20.7 → https://penguin.cairn.edu/ is open

Let's check out the penguin sever → go to terminal

sudo find /root

We trust you have received the usual lecture from the local System

Administrator. It usually boils down to these three things:

#1) Respect the privacy of others.
#2) Think before you type.
#3) With great power comes great responsibility.

sudo: no tty present and no askpass program specified

December 10th,
It might be possible that the file is on the https://penguin.cairn.edu/ server.

NPC interaction
Reveals
Epilogue

How do we find the directories in the https://penguin.cairn.edu/ server.
It looks like the blue is blocking passwords that use keyboard authentication. I can tell because the only server that works, 10.4.20.7 says "keyboard-interactive authentication, Password: Access denied"

Possible solution: use SSH Config Reset
Another solution: uncheck "keyboard interactive auth".

Much of the solutions tells the user what to use but doesn't show where and there might be no networks that let the user