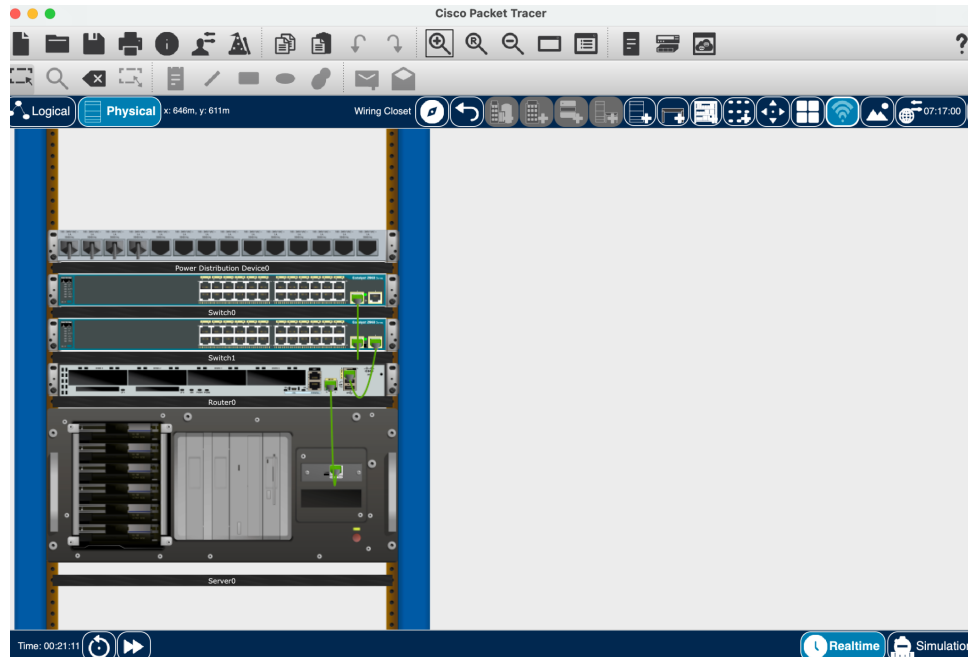


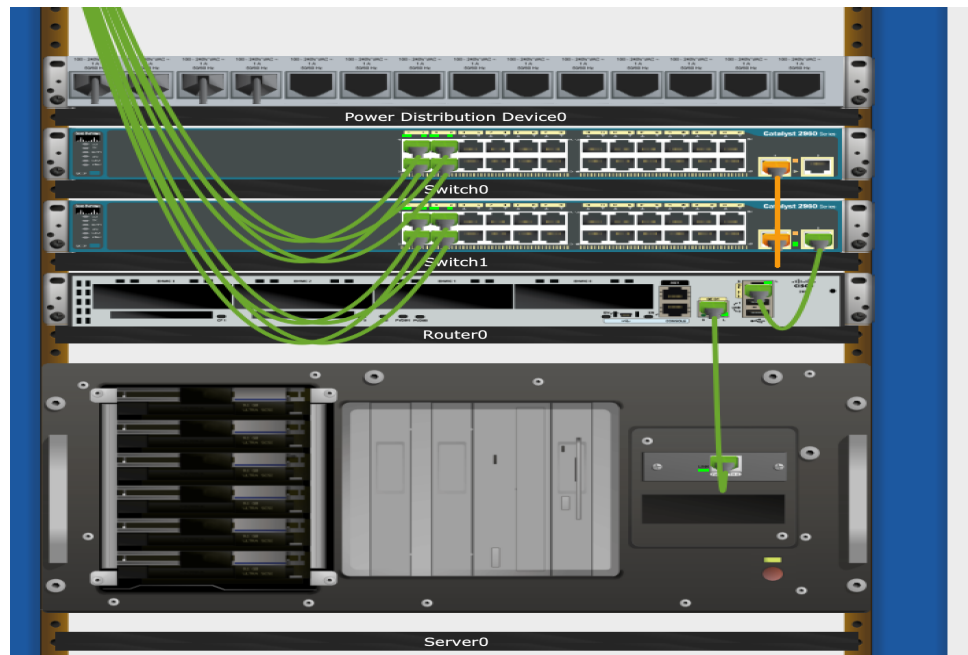
Lab 2

4. (2pts) Submit screenshot of the rack containing two switches, one router, one server, and cables inter-connecting these devices.

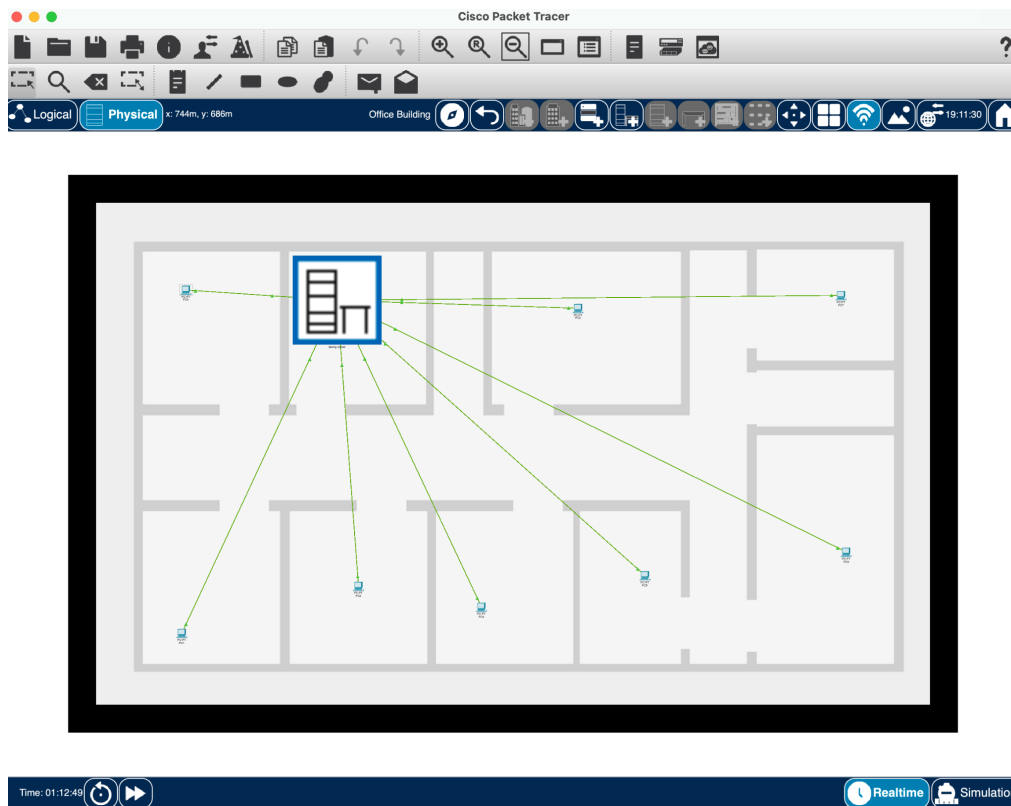
(Before speaking to professor)



(After Speaking to professor)

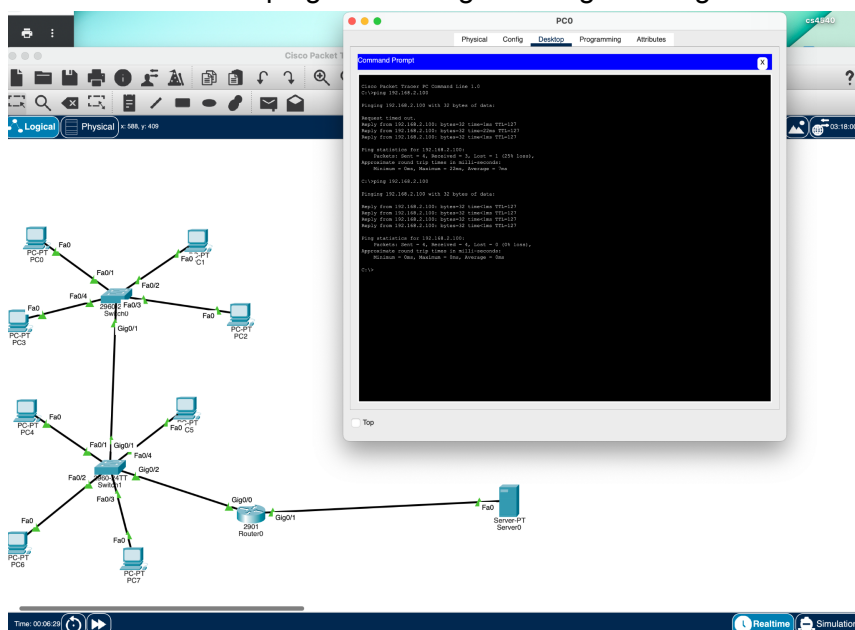


7. (2 pts) From Physical view mode, submit a screenshot of the resulting building floor plan (should show computers connected to wiring closet).

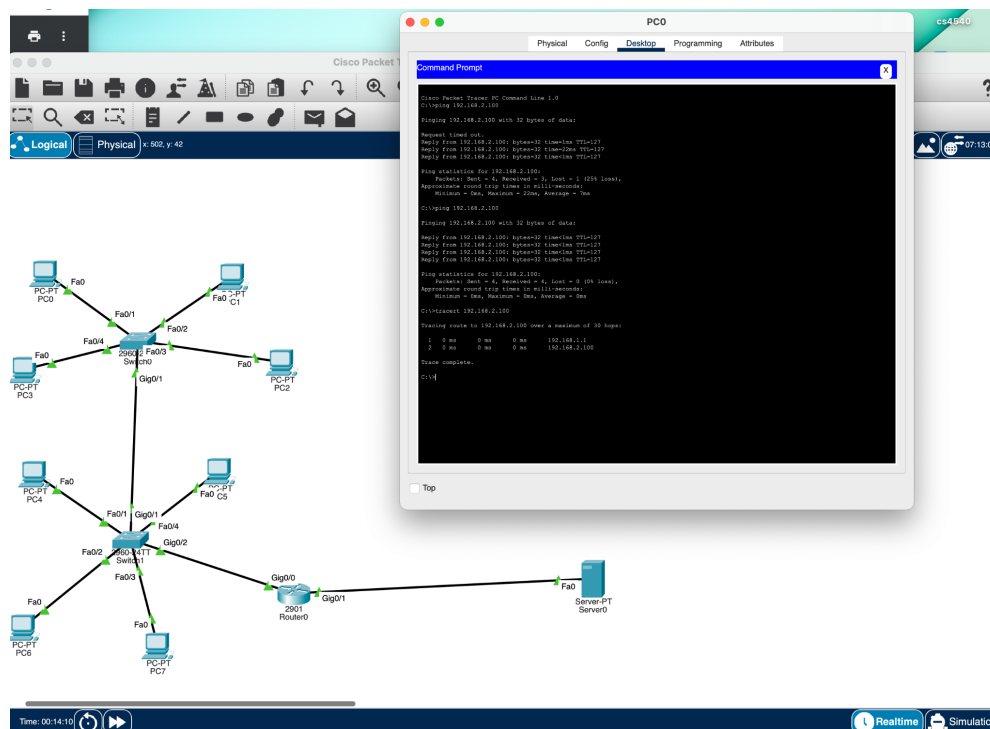


13. (2pts) Submit screenshot of successful output of “ping 192.168.2.100” executed from PC0.

This is a successful ping even though a straight through cord is used to connect all devices.



14. (2pts) Submit screenshot of successful output of “tracert 192.168.2.100” executed from PC0



15. (2pts) In logical mode, submit screenshot of the logical network topology of the network comprising of 10 computers, two switches, one router, and one server. For documentation purposes, make sure that you have used Cisco Packet Tracer’s “place notes” feature to add the IP addresses of PC0, both router interfaces, and server in your network topology drawing. All network interfaces should be automatically labelled with port numbers by clicking checkbox “Always Show Port Labels” under menu Options > Preference

