Critical Thinking Assignment 2: Labs Lessons 3 and 4

Alexander Ricciardi

Colorado State University Global

IT315-2: Introduction to Networks

Dr. Sheryl Drake

December 22, 2024

Critical Thinking Assignment 2: Labs Lessons 3 and 4

This documentation is part of the Critical Thinking 2 Assignment from ITS315: Introduction to Networks at Colorado State University Global.

The Assignment Direction:

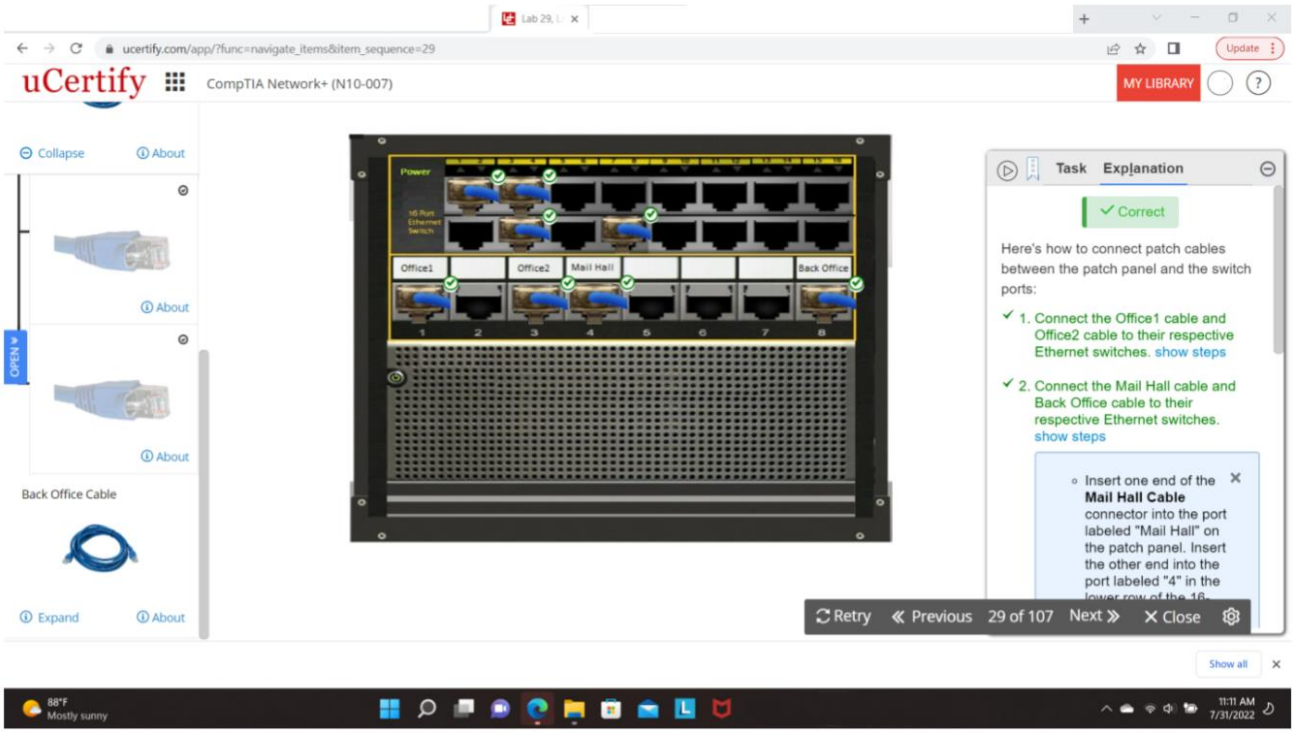
Module #2: uCertify Lab Simulations
For this assignment, you will complete multiple lab simulations. Activities include identifying cables, protocols, devices, ethernet standards, etc. You will take a screenshot upon completion of each lab and include the screenshots in the submitted assignment.

Access uCertify and login, go to Labs, and complete the tasks in the following lab simulations:

- 3.1.14 Identifying types of cable and connector
- 3.1.16 Identifying cable configuration types
- 3.5.4 Identifying protocols and devices
- 4.1.7 Identifying Fast Ethernet standards
- 4.1.8 Connecting patch cables between the patch panel and switch ports

After completing the task, click Submit >> Evaluate >> Record my answer to record your answer. Take a screenshot of each of the labs and paste the screenshot into a Word document. The document should have a title page that includes your name, date, school name, section, course name, and instructor name. Submit the assignment in Canvas.

Please ensure your screenshot includes your name, date, and timestamp as shown in the image below.



Screenshots

Figure 1

3.1.14 Identifying types of cable and connector

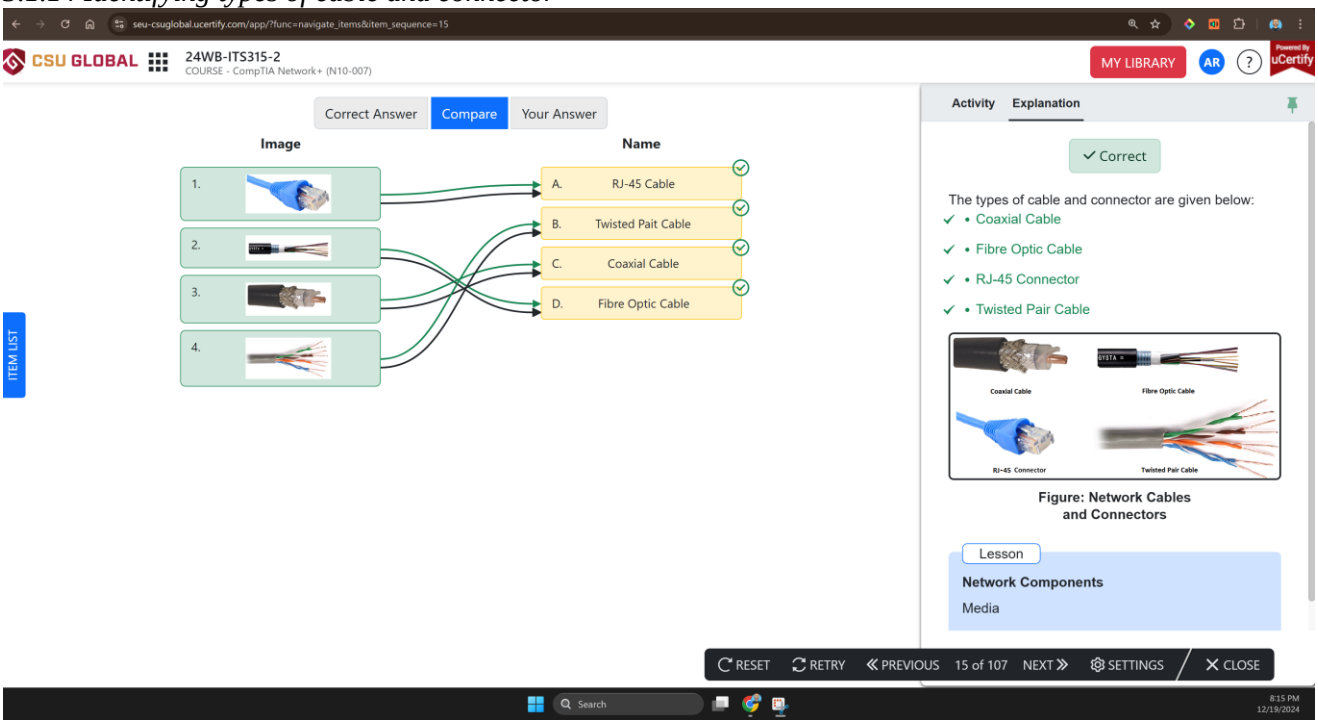


Figure 2

3.1.16 Identifying cable configuration types

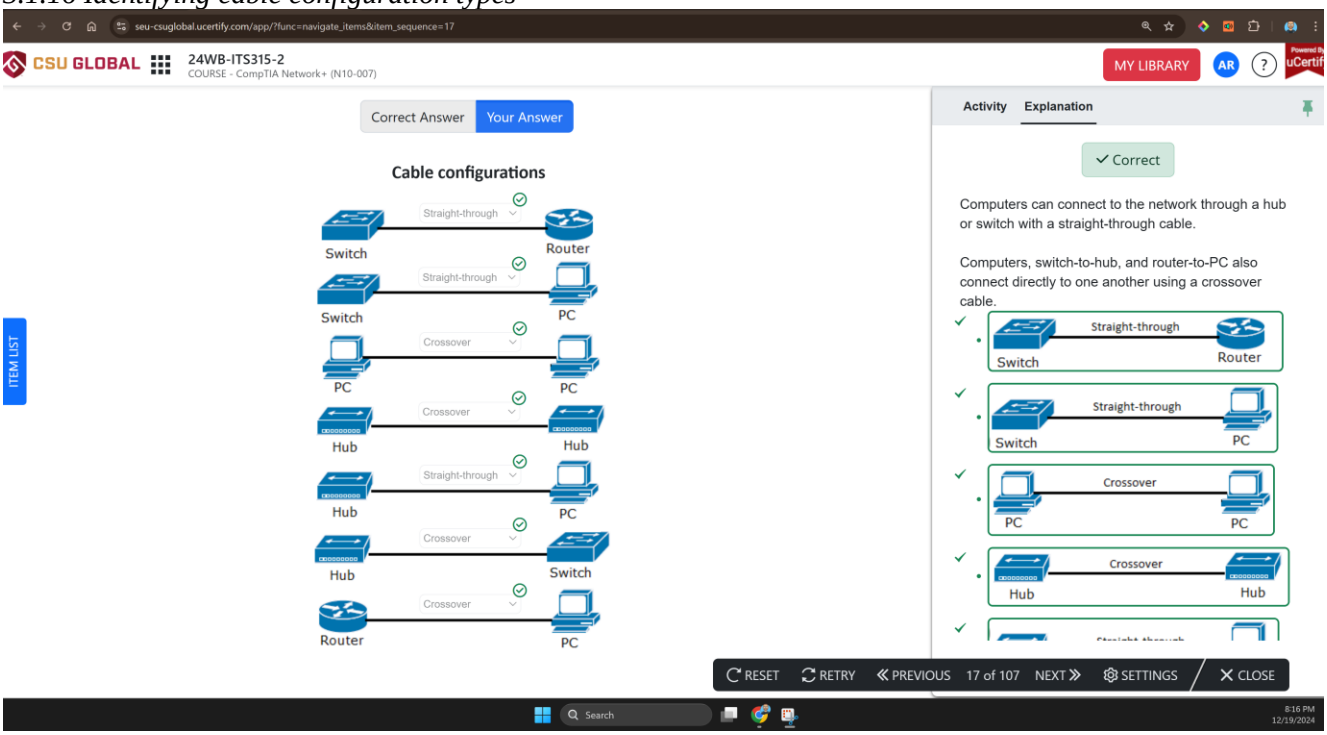


Figure 3

3.5.4 Identifying protocols and devices

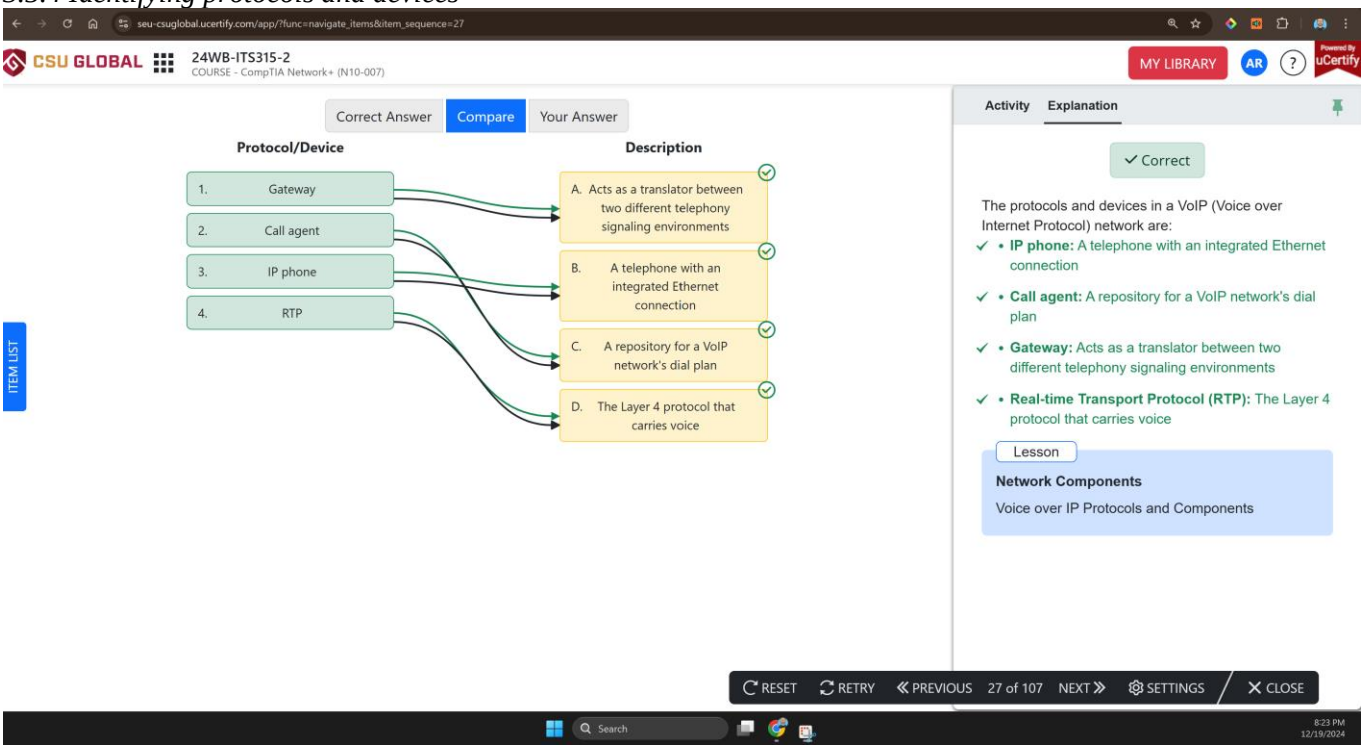


Figure 4

4.1.7 Identifying Fast Ethernet standards

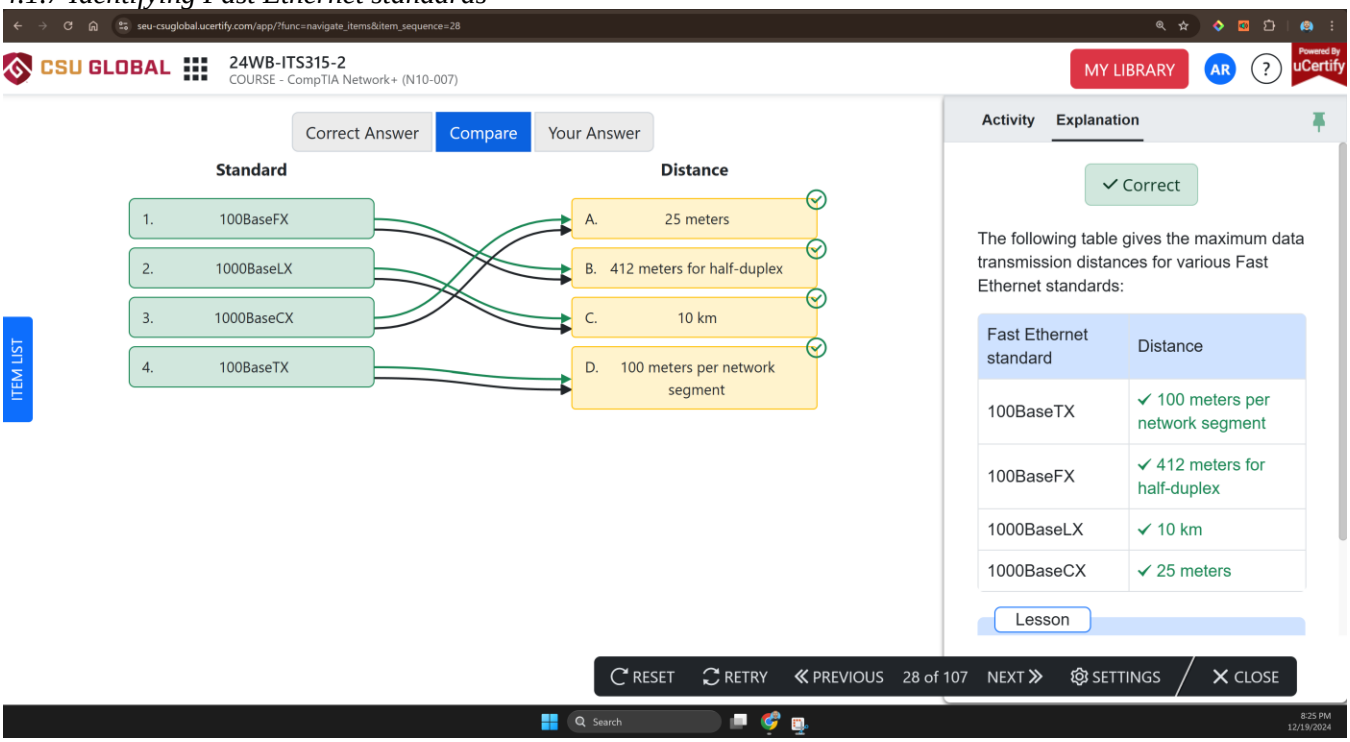
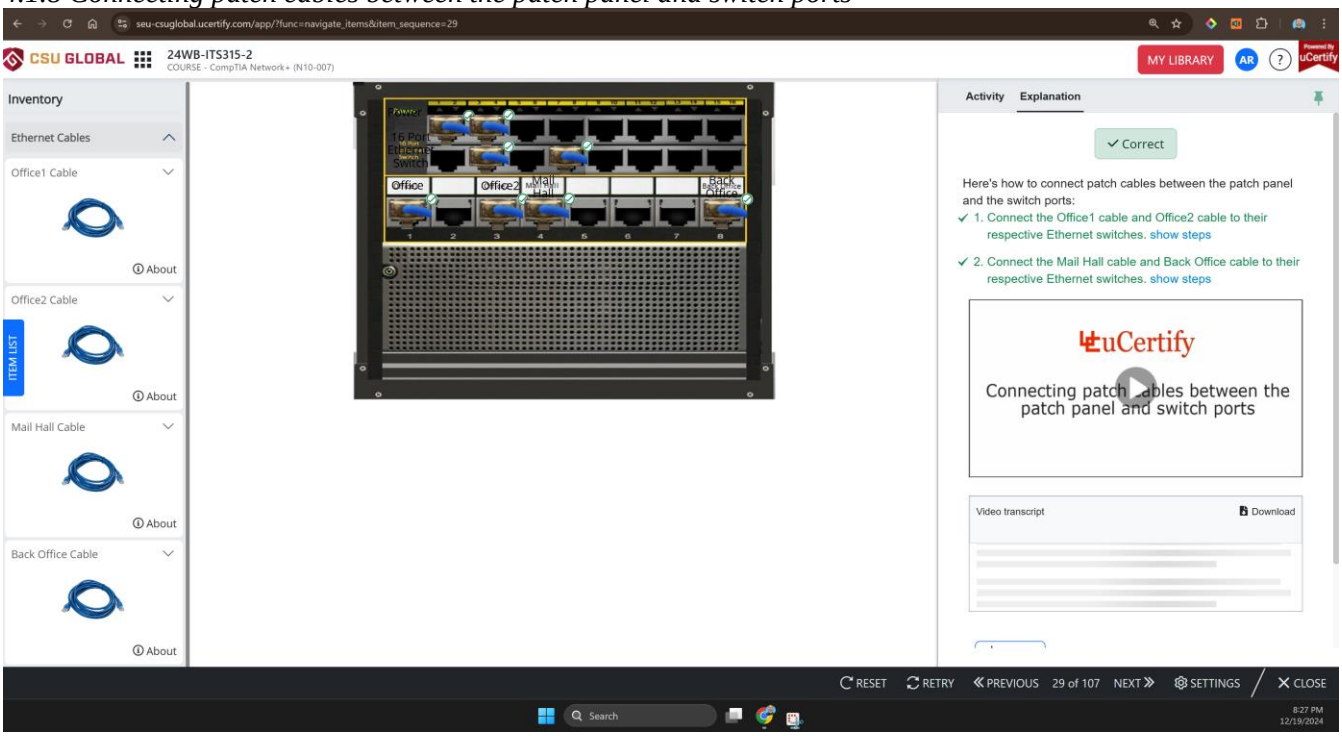


Figure 5

4.1.8 Connecting patch cables between the patch panel and switch ports



Figures 1 through 5 show that all the lab questions were answered correctly.