

Experiment No - 3.3

Student Name: ALASSO

UID:21BCS

Section/Group:

Semester: 4th

Subject Name: Computer Networks

Date of Performance: 08-05-2023

Subject Code:21CSP-259

1. Aim: To show TCP/IP Protocol.

2. Objective: Understand how to assign IP address to computer.

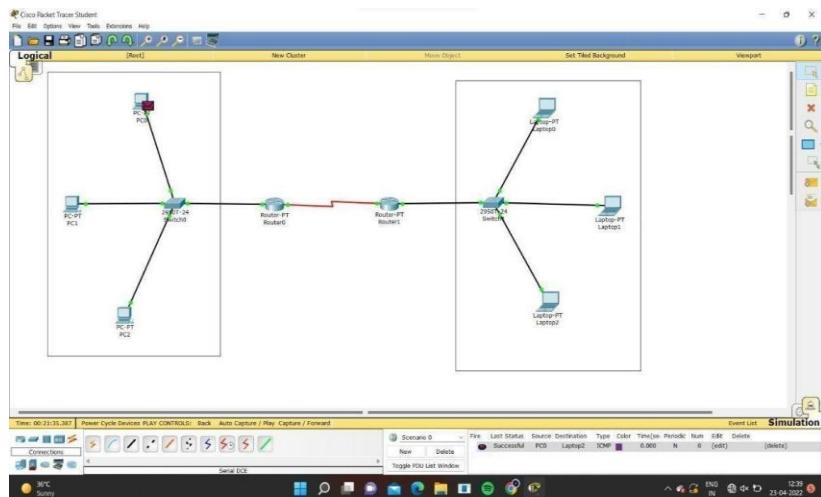
3. Software Requirements: Cisco Packet Tracer.

4. Hardware Requirements: Computer and Laptop.

5. Procedure:

- Create a system using routers, switches and different end devices.
- Connect all the end- devices with switch.
- Connect router with each other.
- Assign IPs to all devices.
- Drop Packet and start simulation.

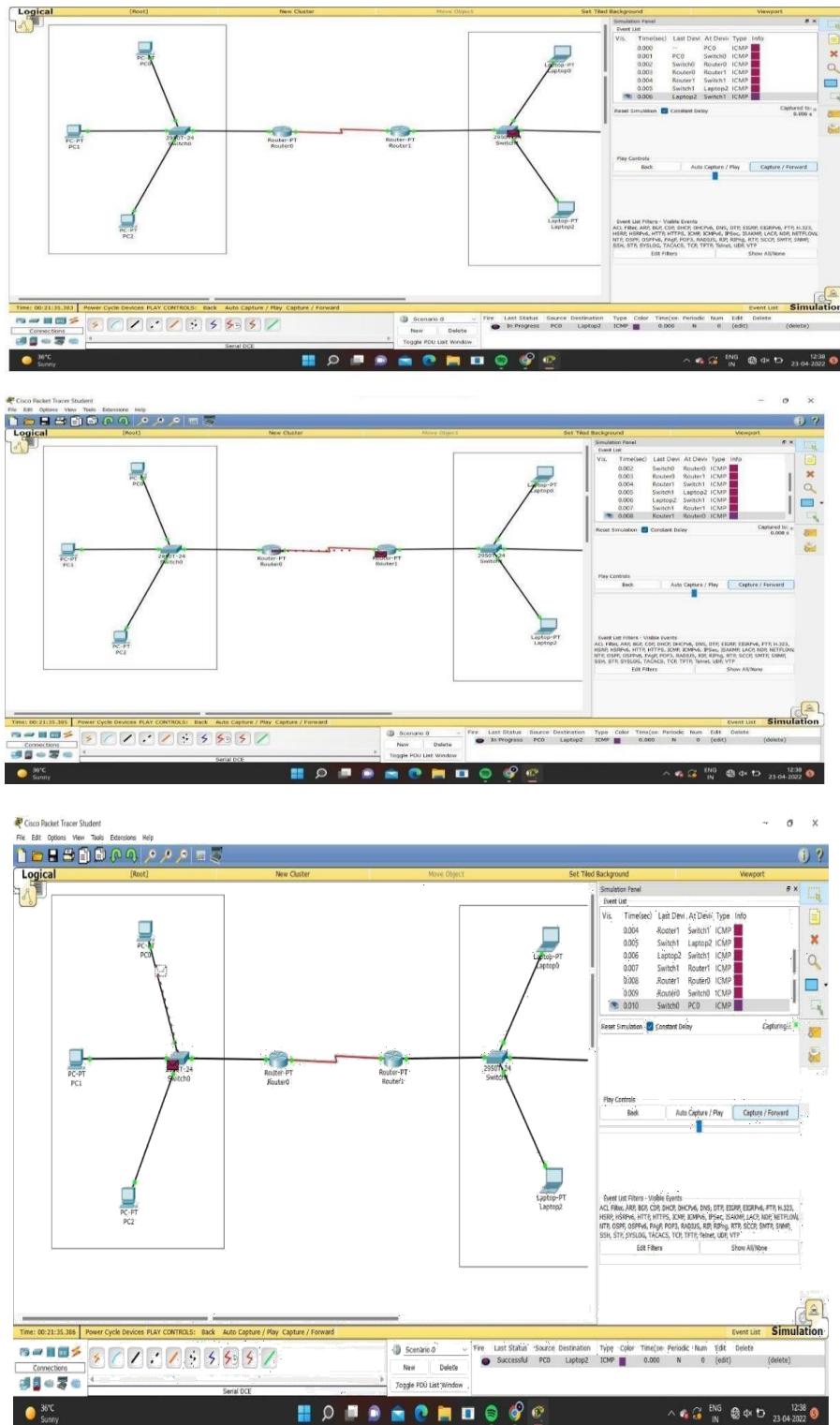
6. Screenshots:





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