

# DEPARTMENT OF

# COMPUTER SCIENCE & ENGINEERING

## Experiment No - 3.3

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**Branch:** Computer Science & Engineering

**Section/Group:**606-A

**Semester:** 4<sup>th</sup>

**Date of Performance:** 08-05-2023

**Subject Name:** Computer Networks

**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:**

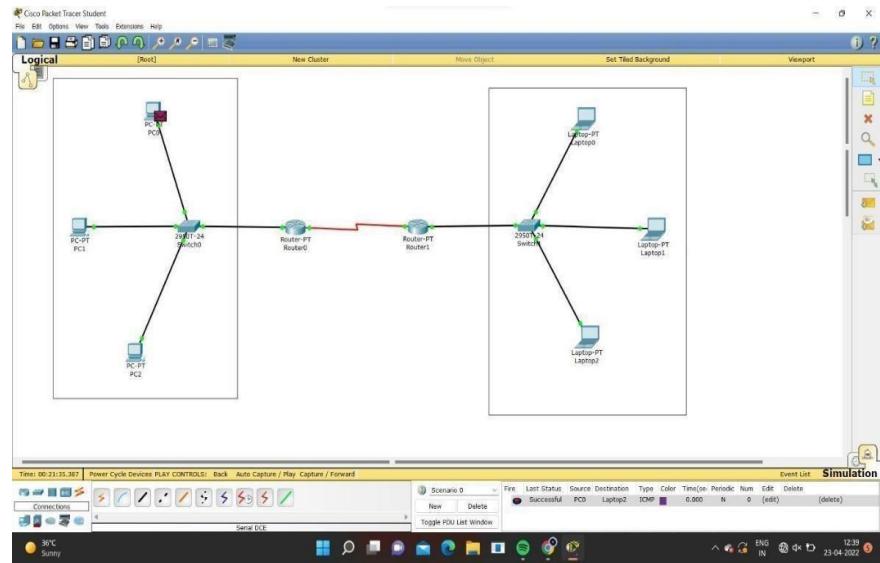
- a) Create a system using routers, switches and different end devices.
- b) Connect all the end- devices with switch.
- c) Connect router with each other.
- d) Assign IPs to all devices.
- e) Drop Packet and start simulation.

**6. Screenshots:**



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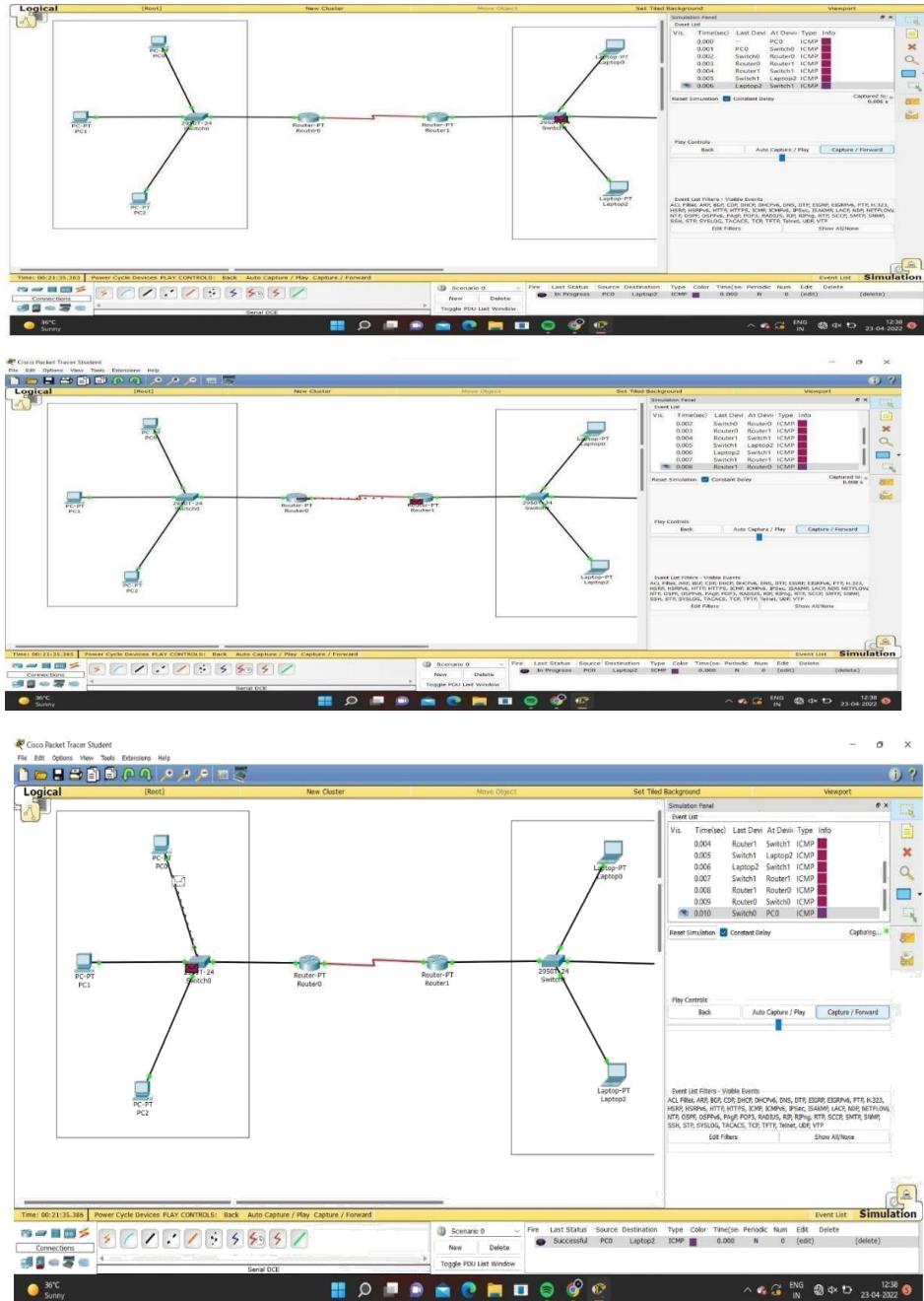
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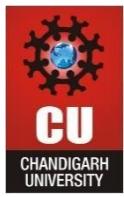




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