COMPUTER NETWORKS (LAB MANUAL -USING PACKET TRACER)
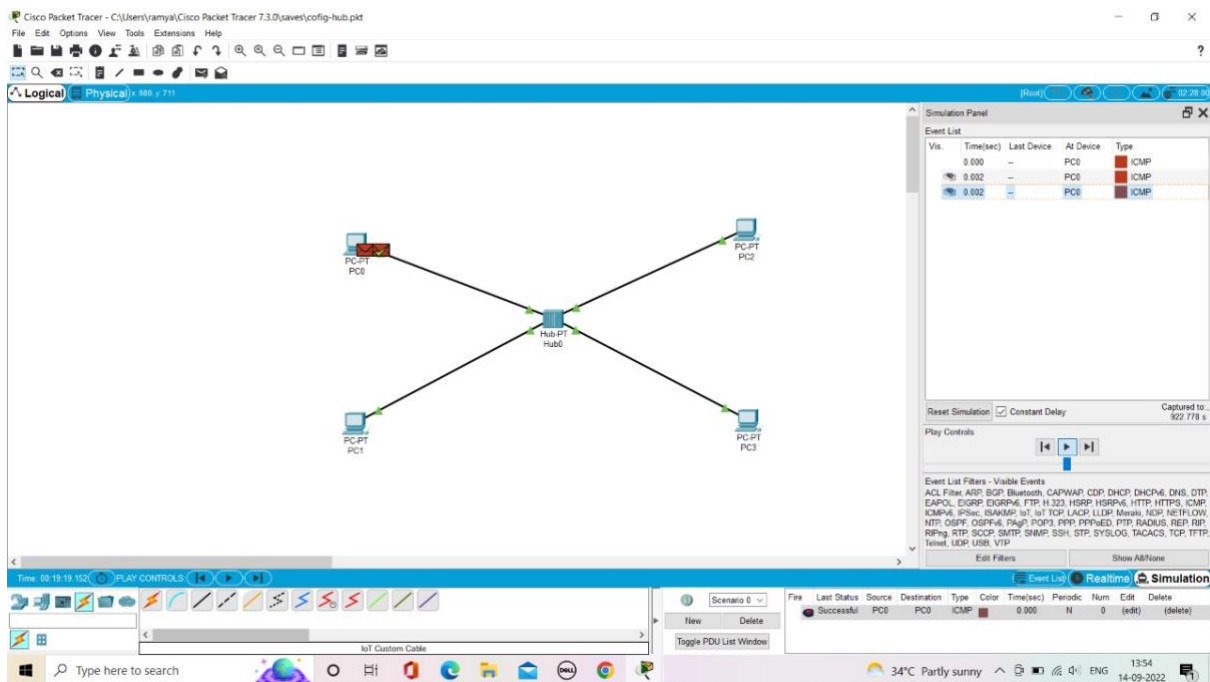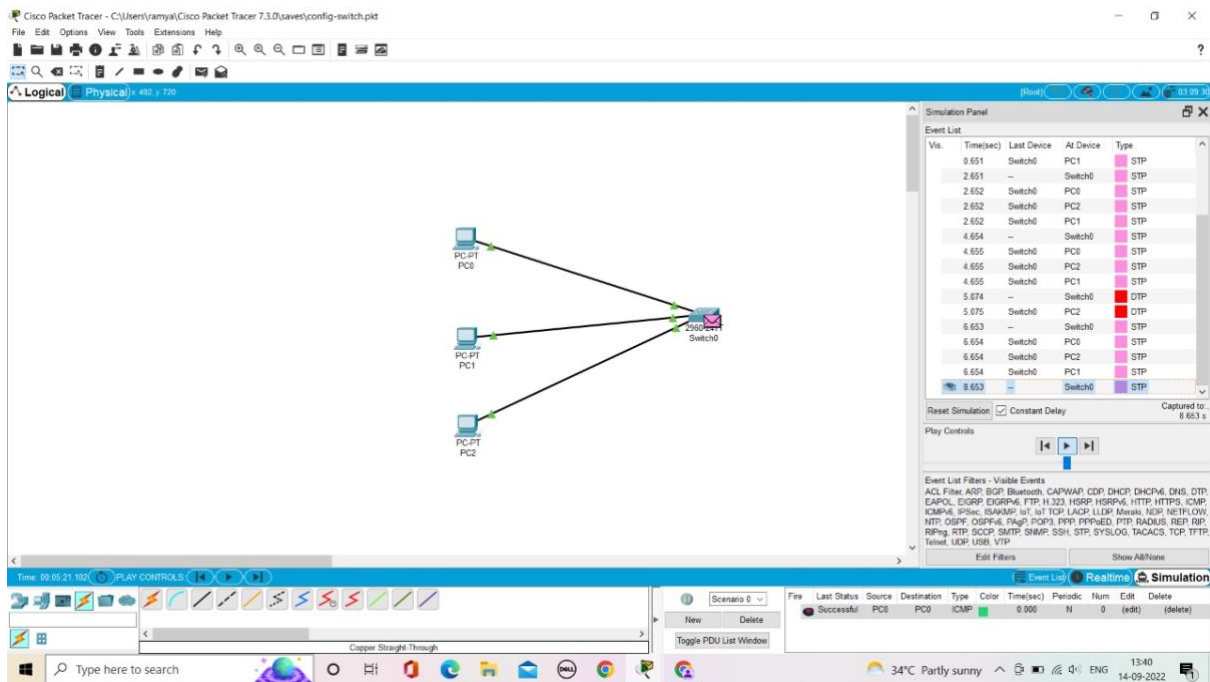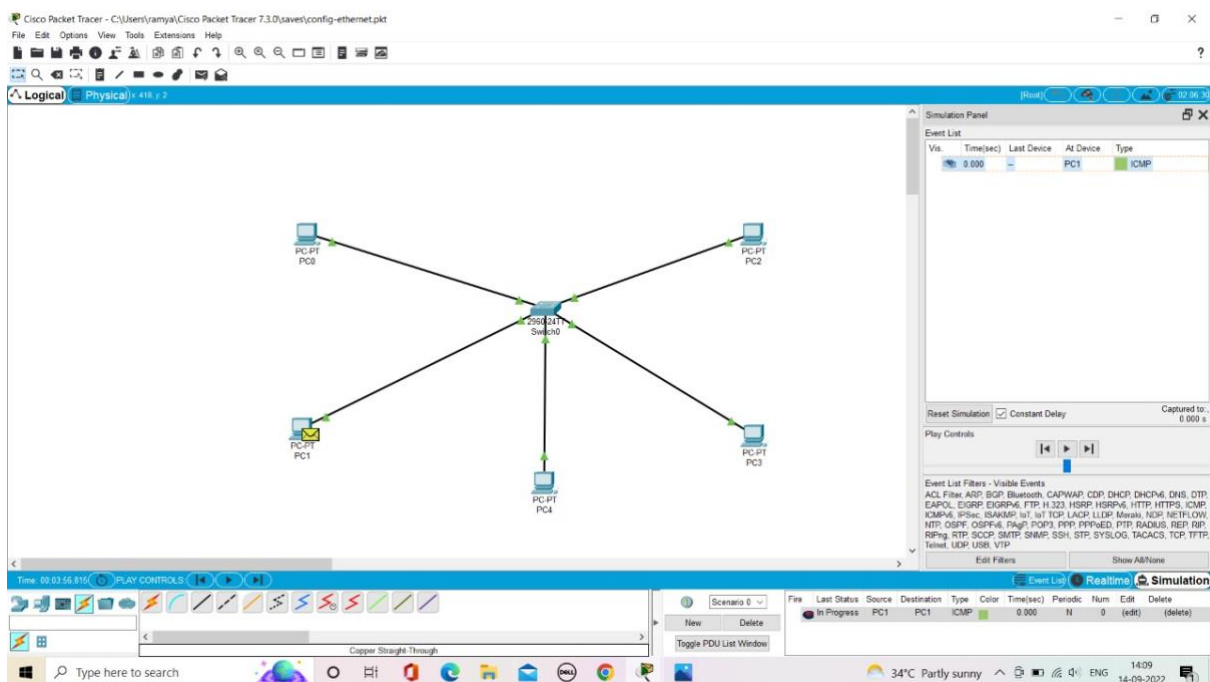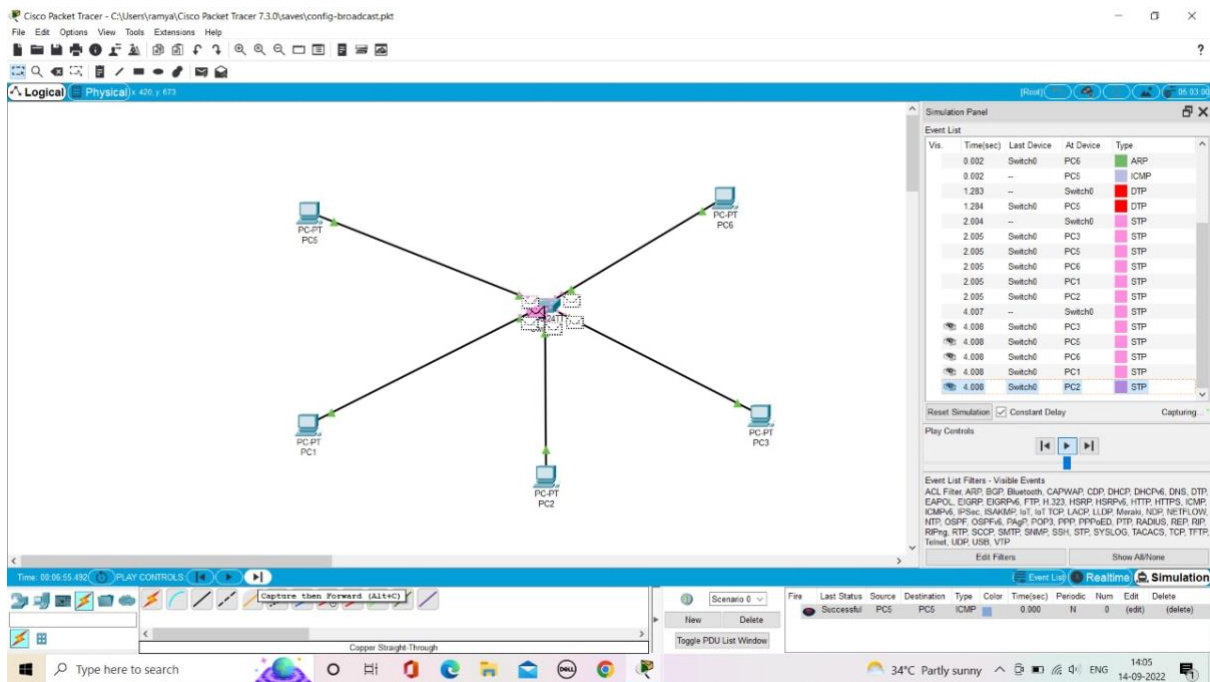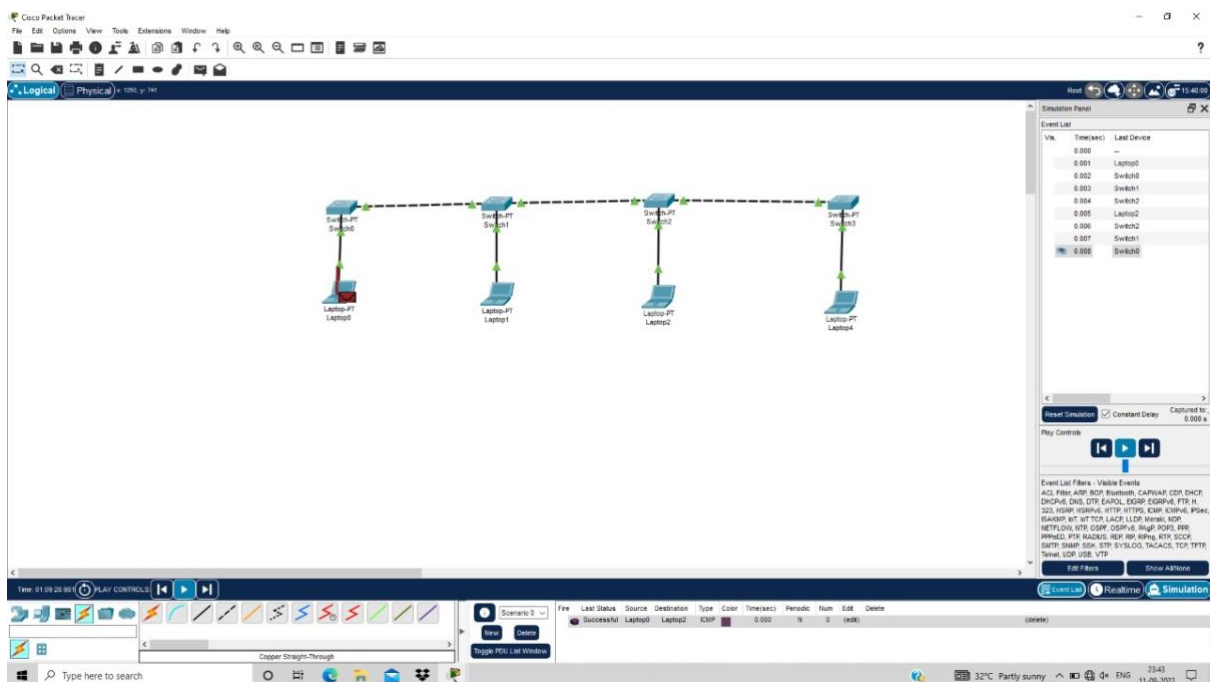
K UDAY KIRAN
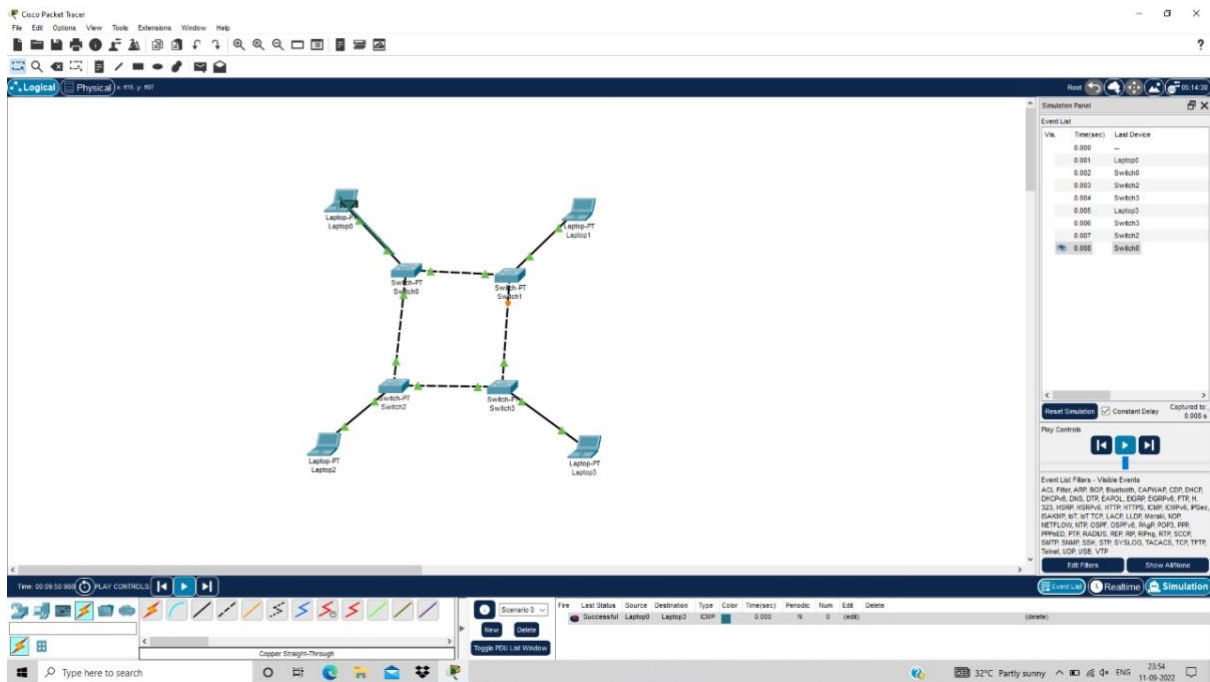# 192012076

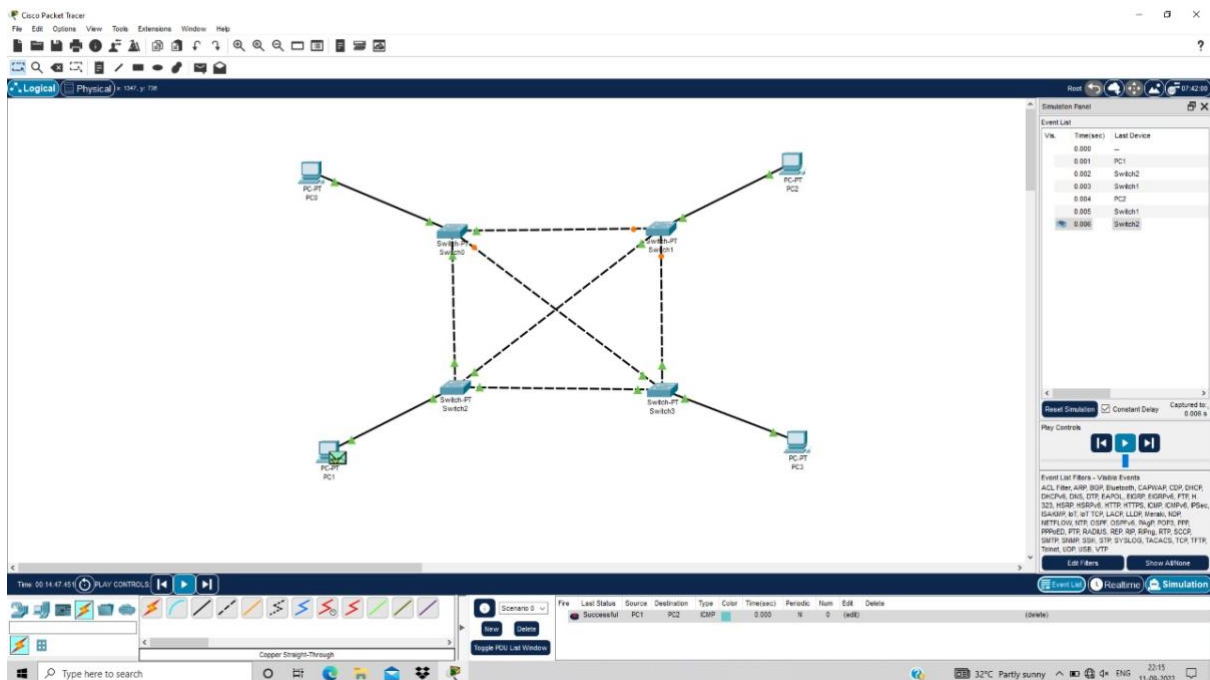# 1A.HUB:

1B.SWITCH:
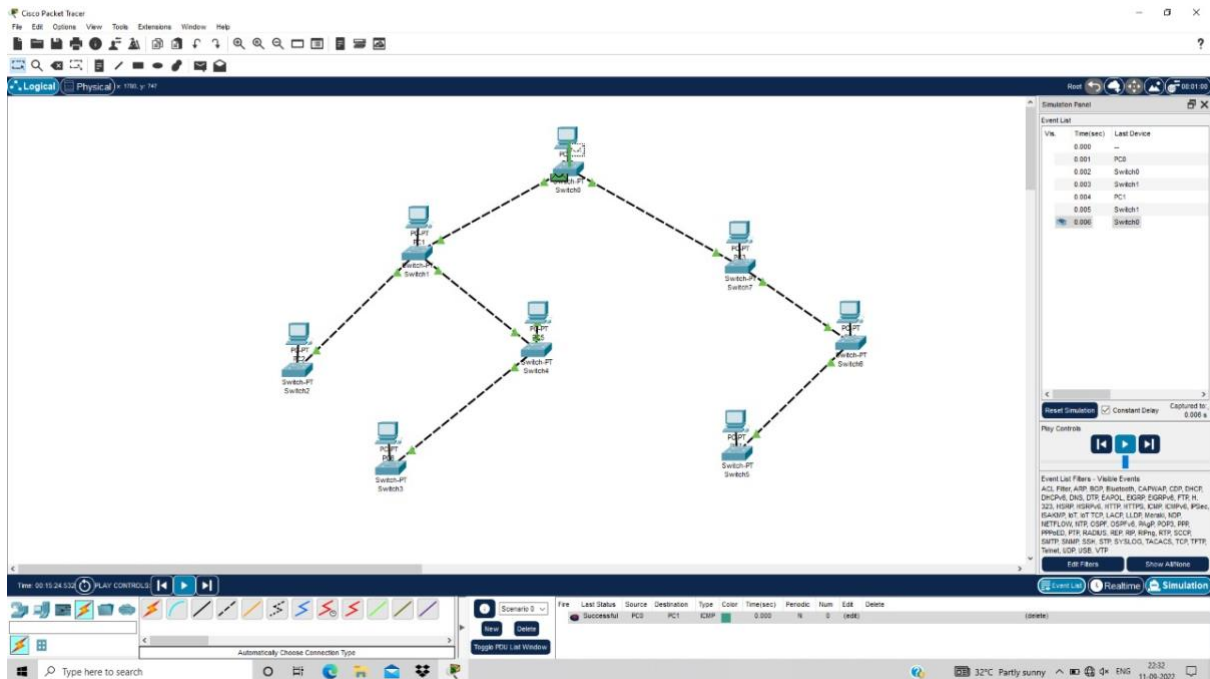
1C.ETHERNET:
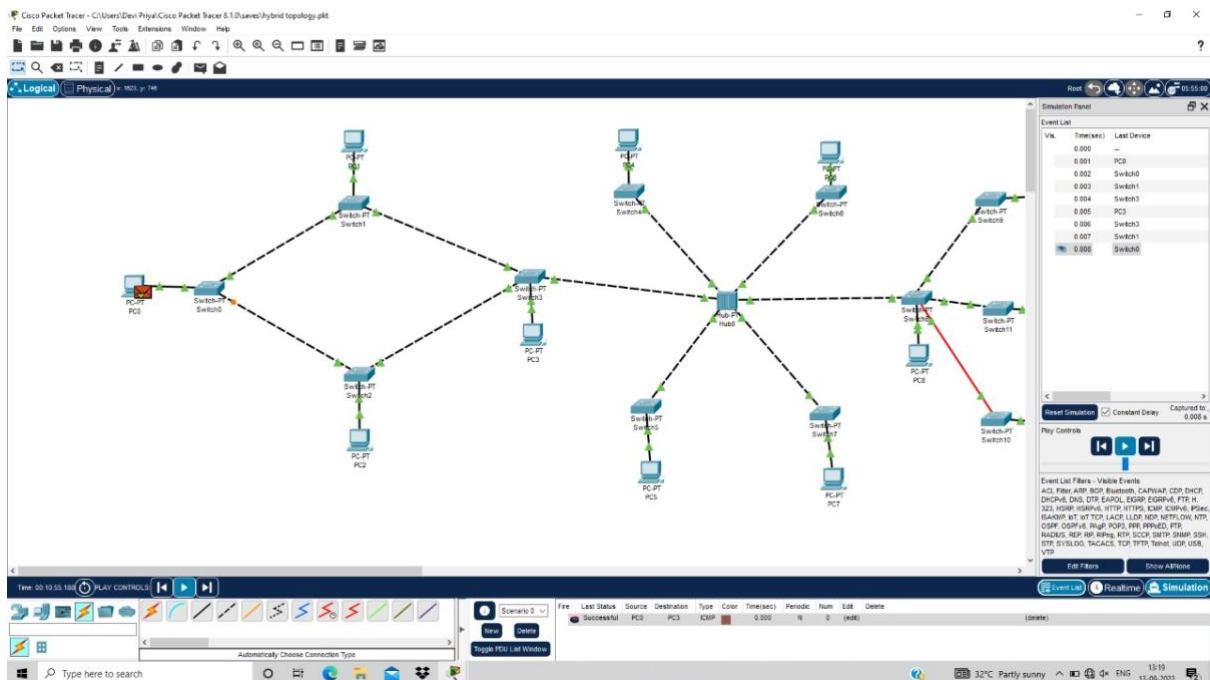

1D.BROADCAST:
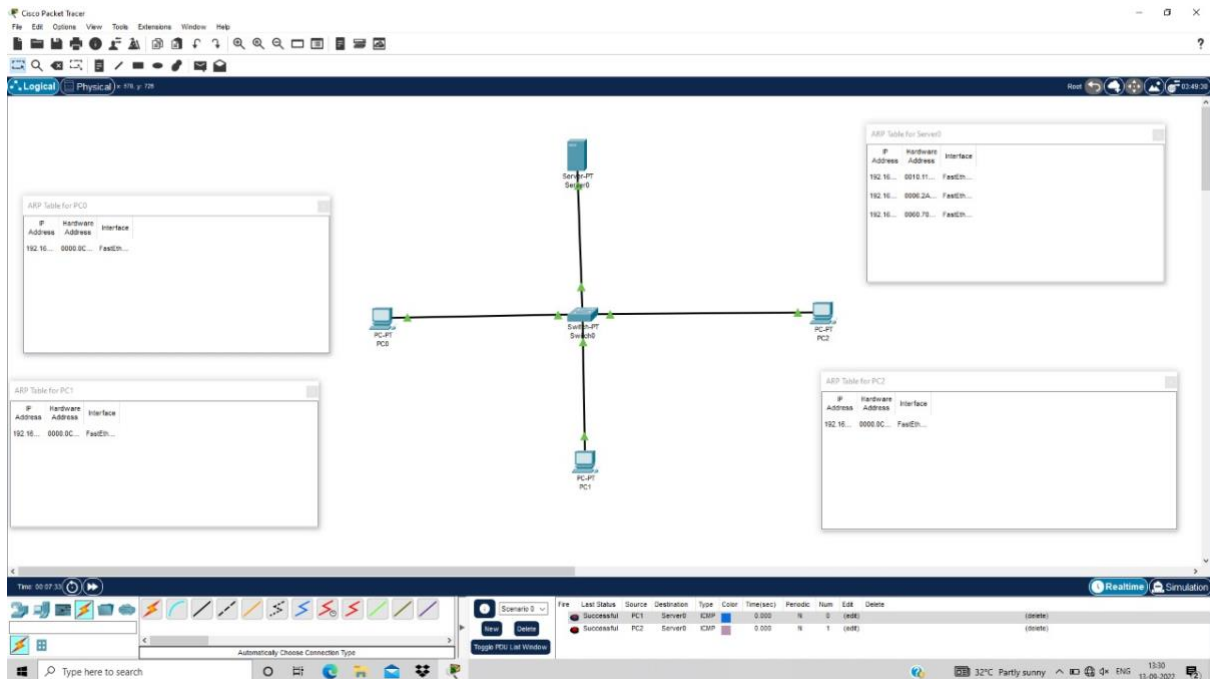
2.BUS TOPOLOGY
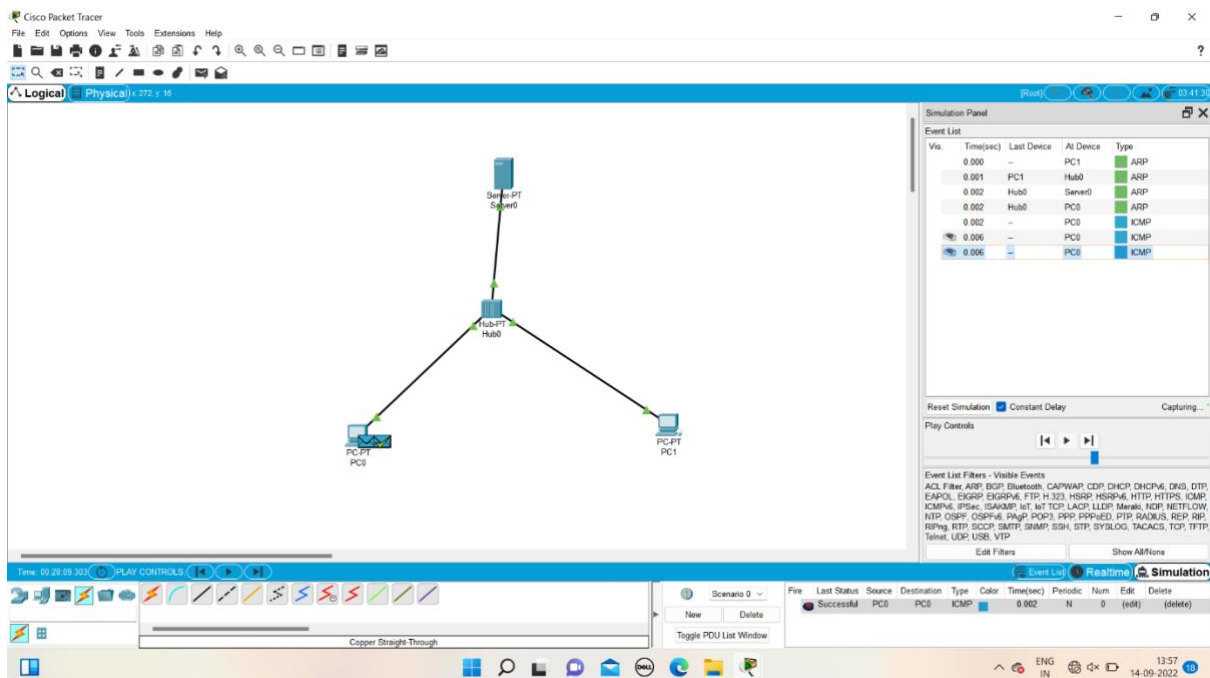

3.RING TOPOLOGY

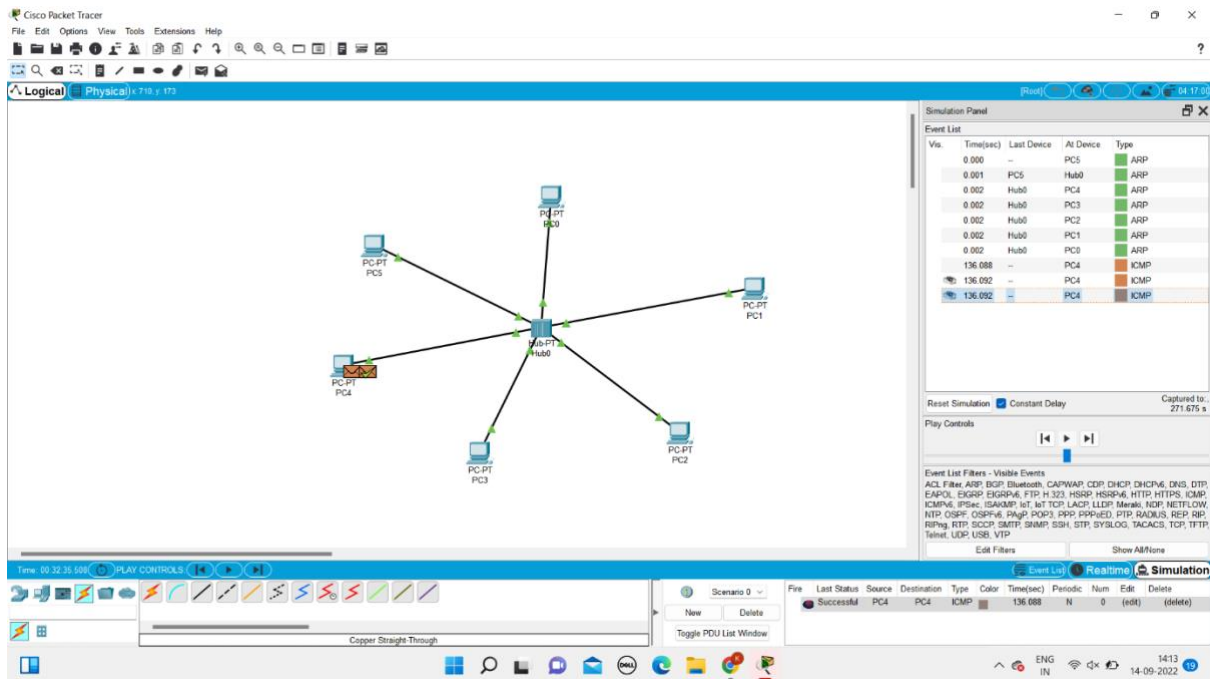# 4.MESH TOPOLOGY

5.TREE TOPOLOGY

6.HYBRID TOPOLOGY

7.ARP

8.LLDP

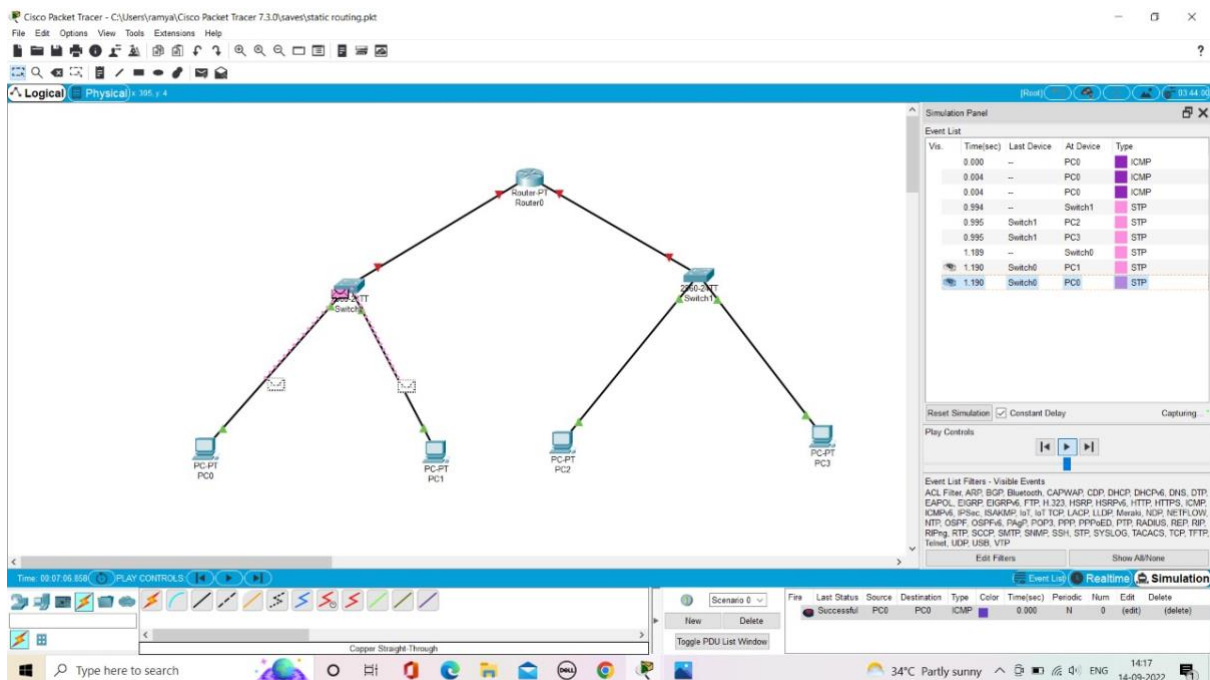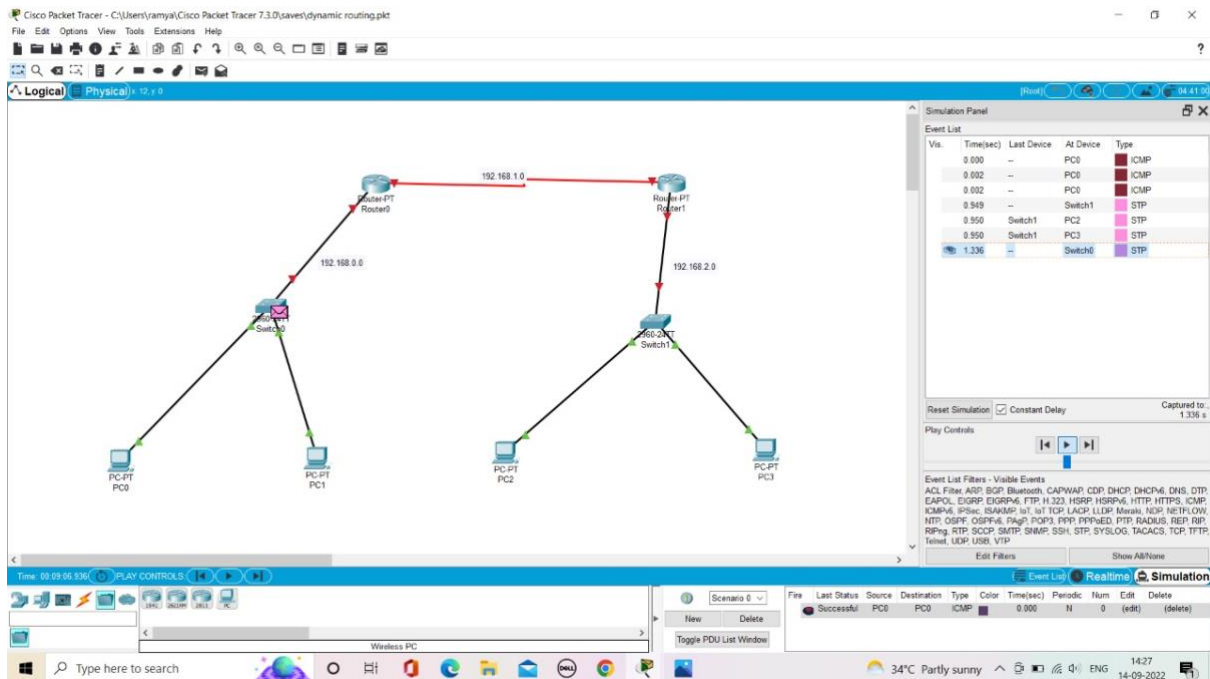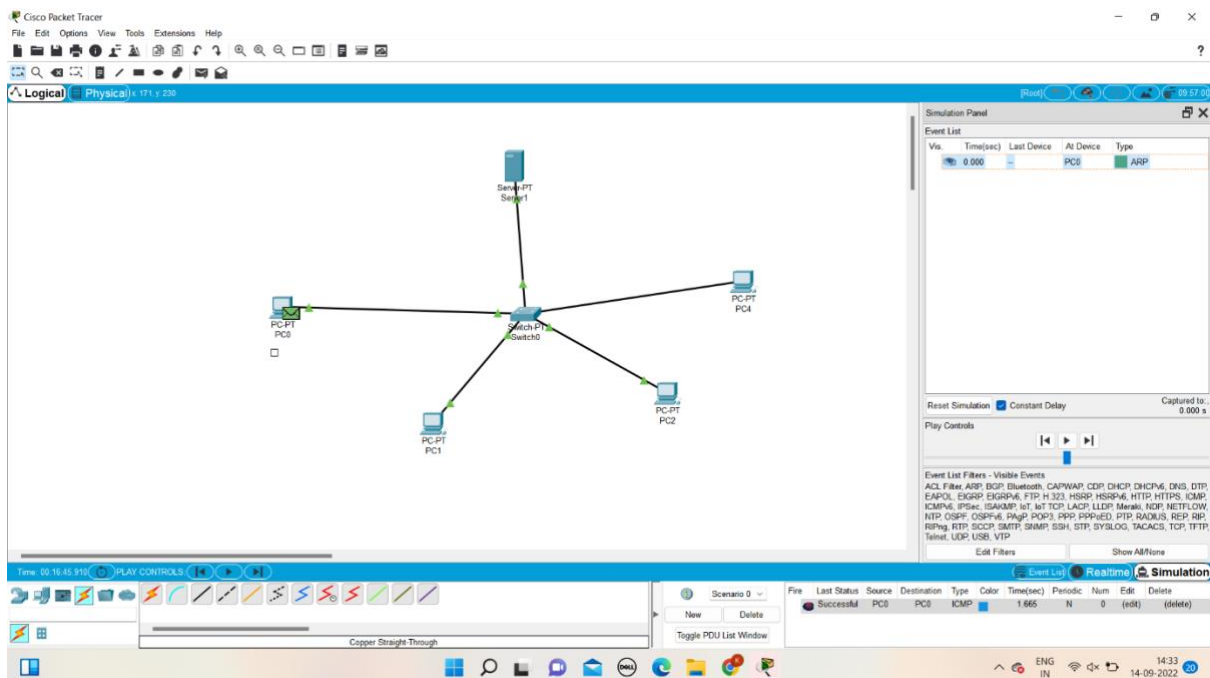# 9. CSMA/CD

10.STATIC ROUTING:
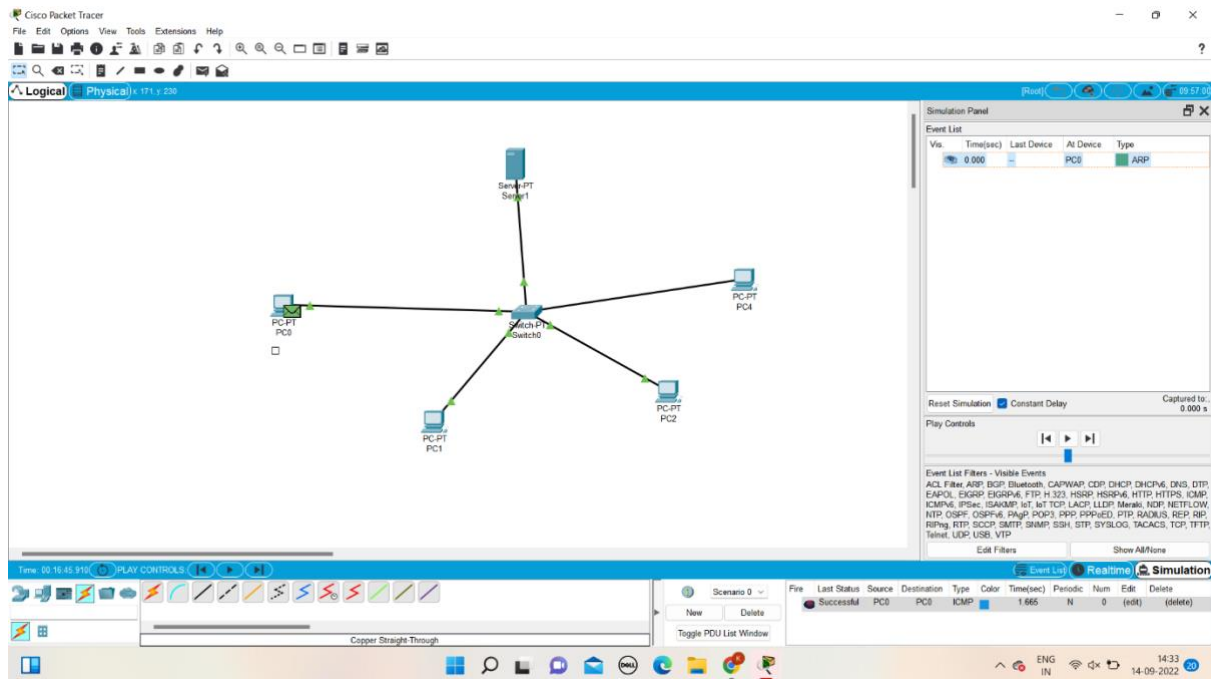
11.DYNAMIC ROUTING:

12.TCP FUNCTIONALITIES:

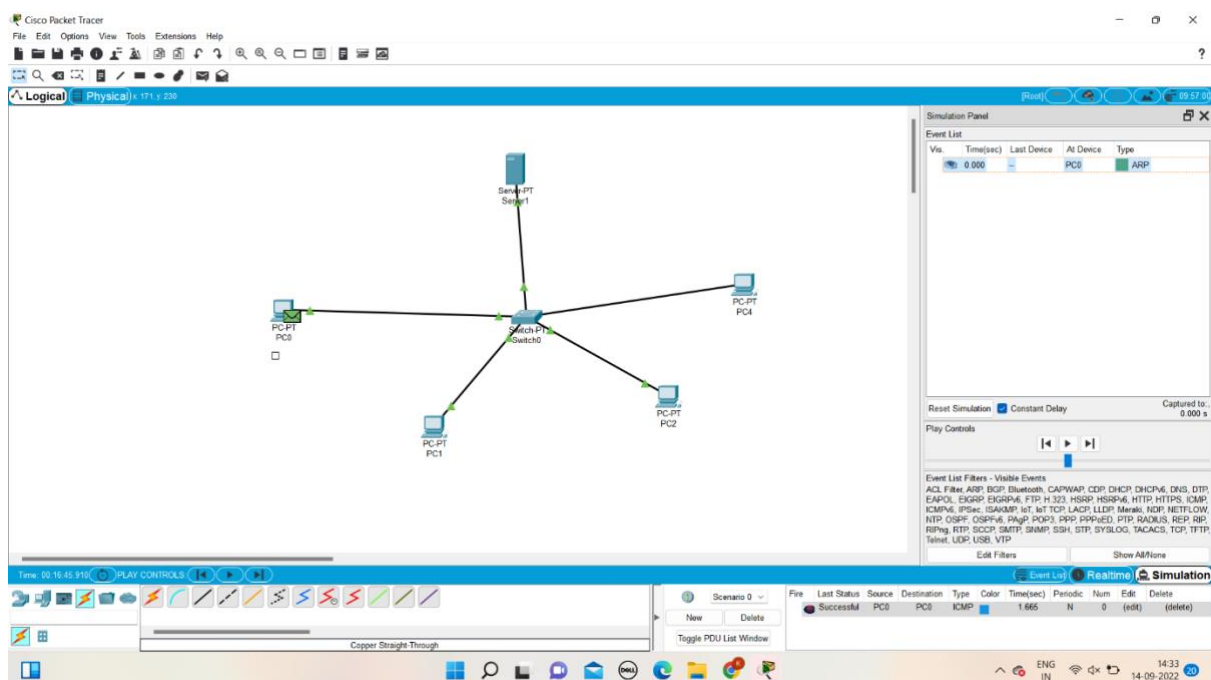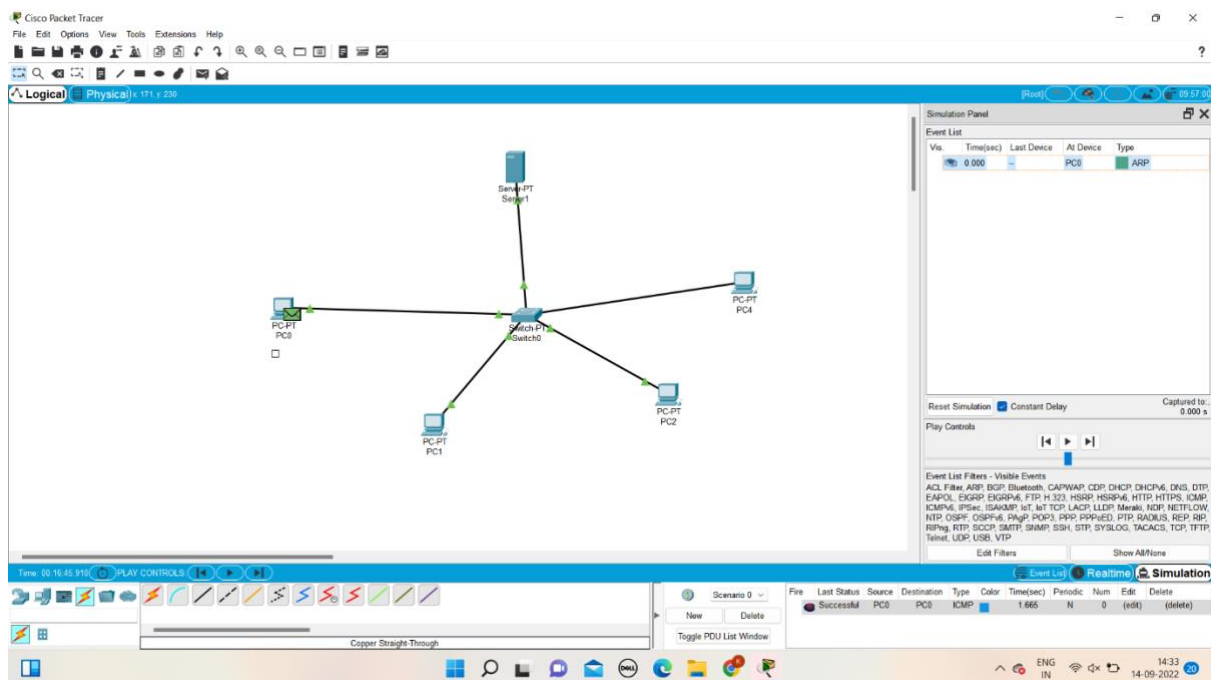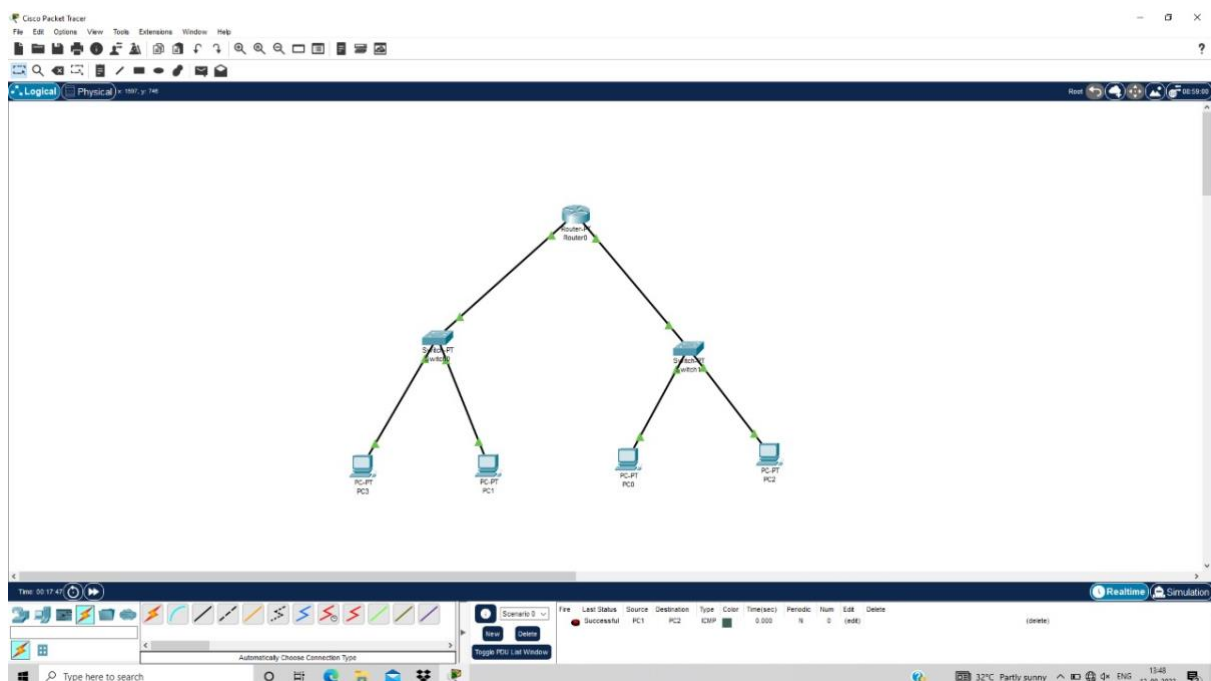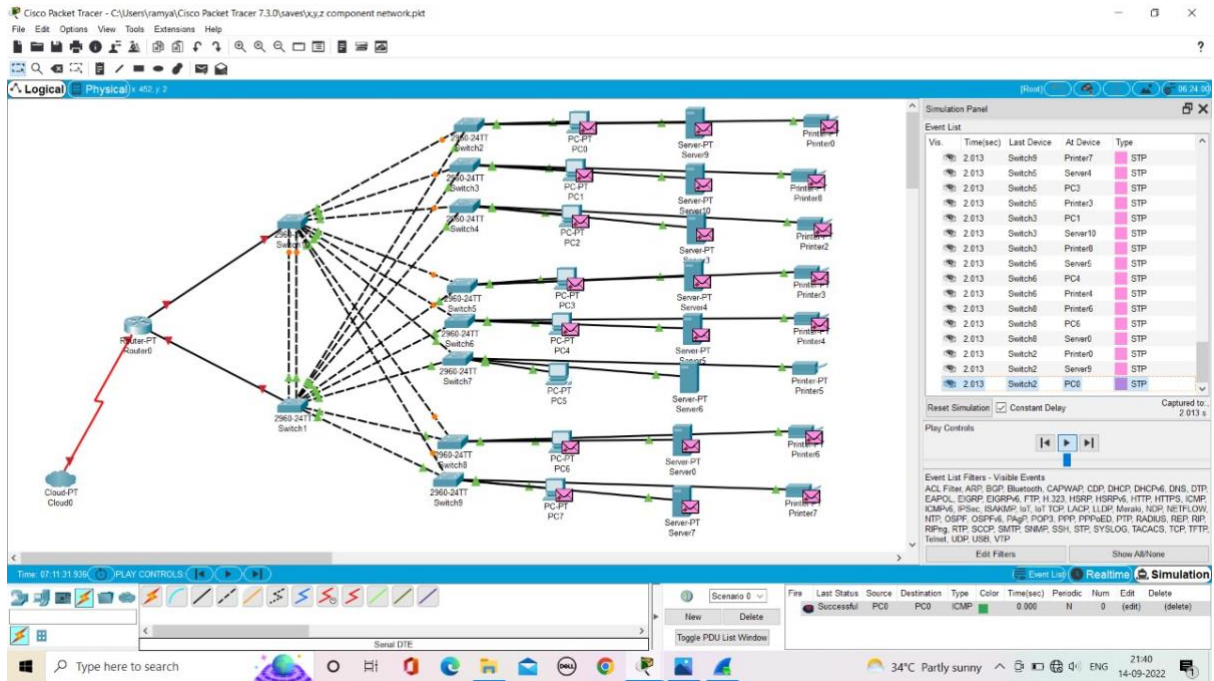# 13.UDP FUNCTIONALITIES:

14.TCP EXPLORATION SOLUTION:

15.UDP EXPLORATION SOLUTION:

16.SUB NETTING:

17.XYZ COMPANY NETWORK DESIGN:

18.COMPUTER LAB: