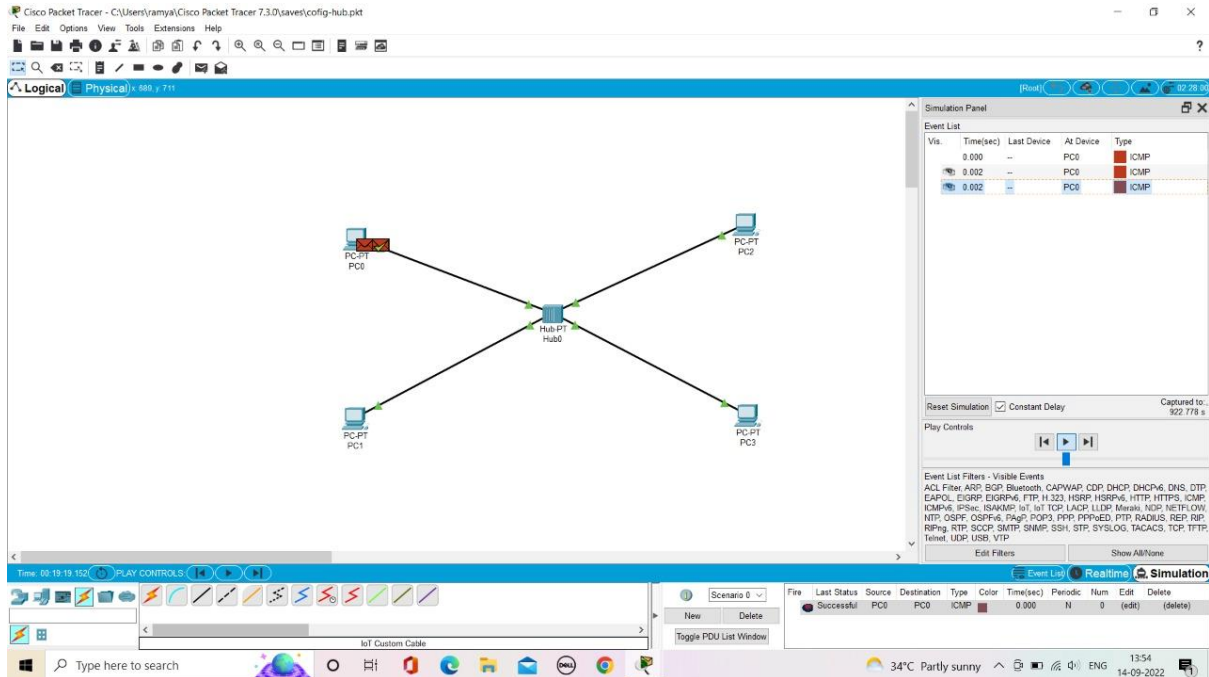


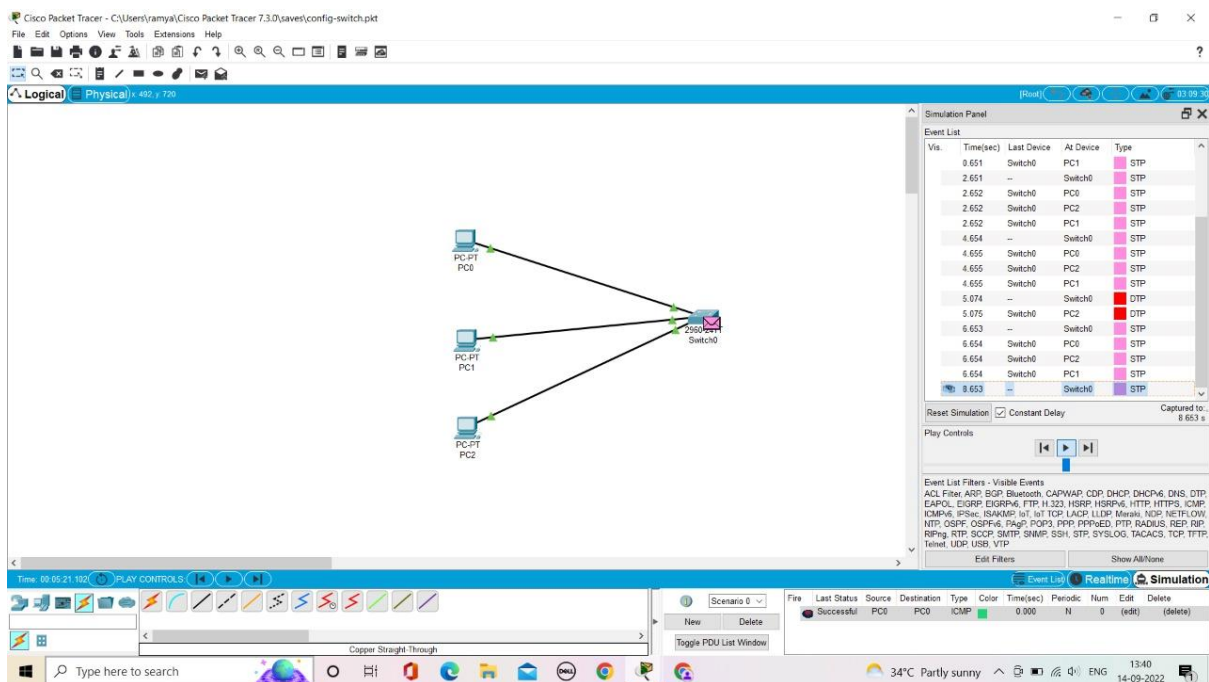
COMPUTER NETWORKS (LAB MANUAL -USING PACKET TRACER)

C.CHENNAMOUNIKA(192011054)

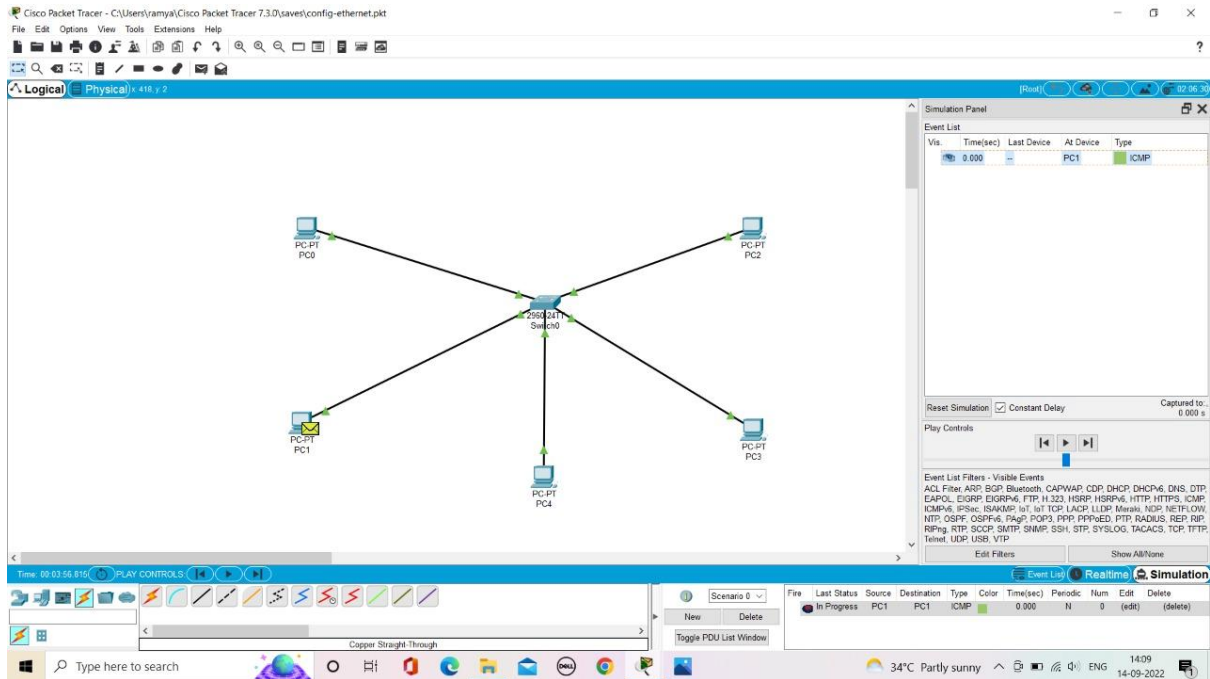
1A.HUB:



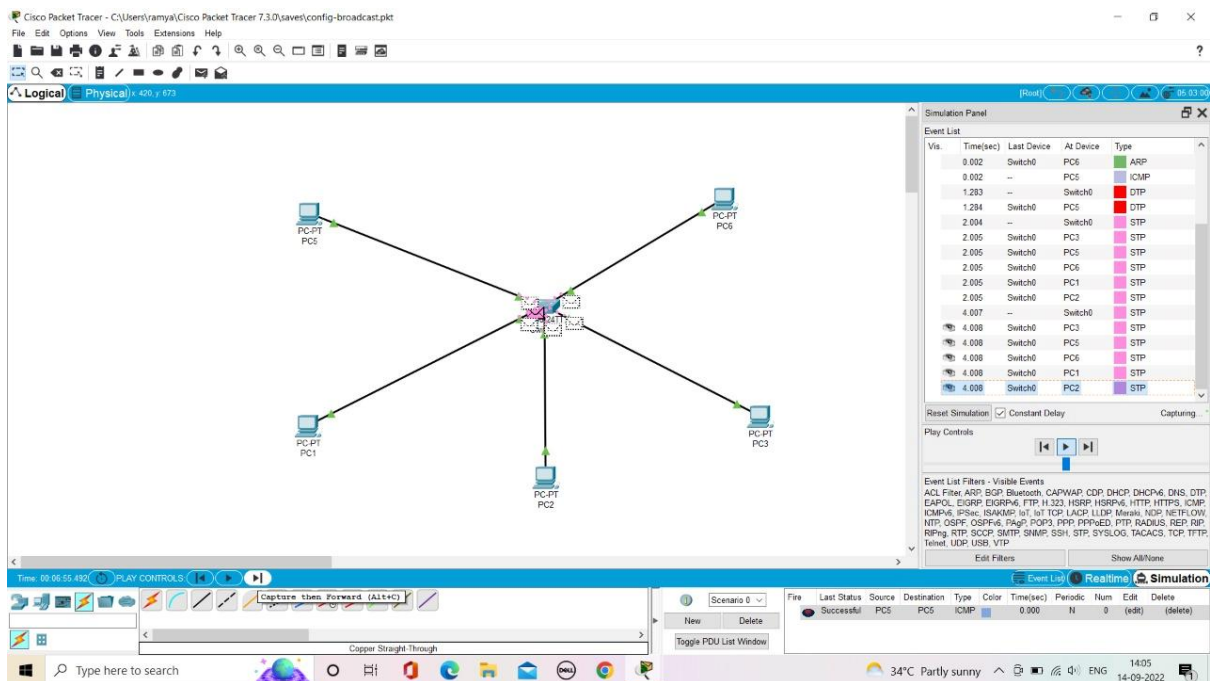
1B.SWITCH:



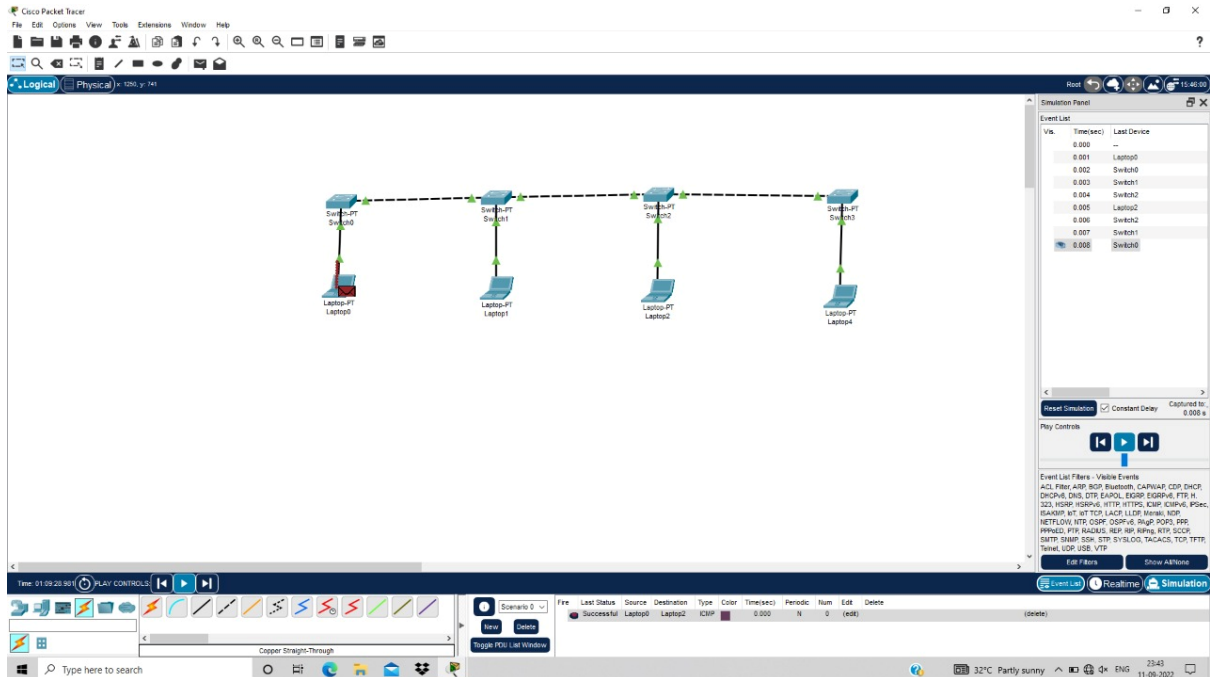
1C.ETHERNET:



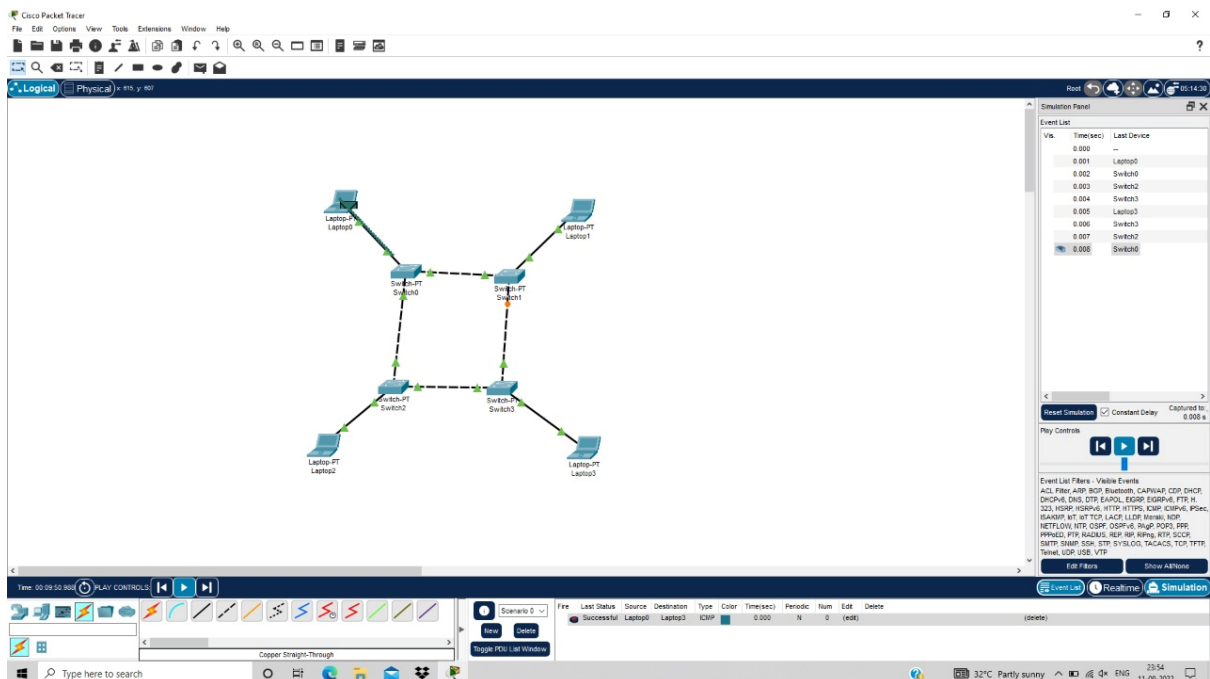
1D.BROADCAST:



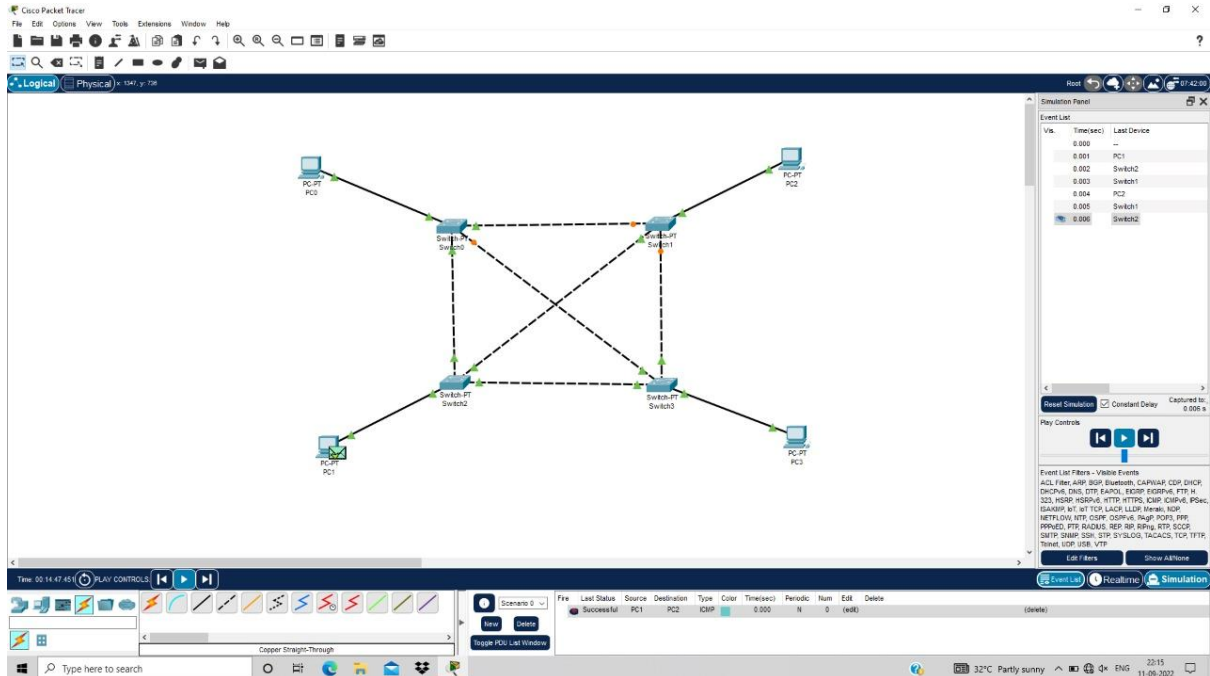
2.BUS TOPOLOGY



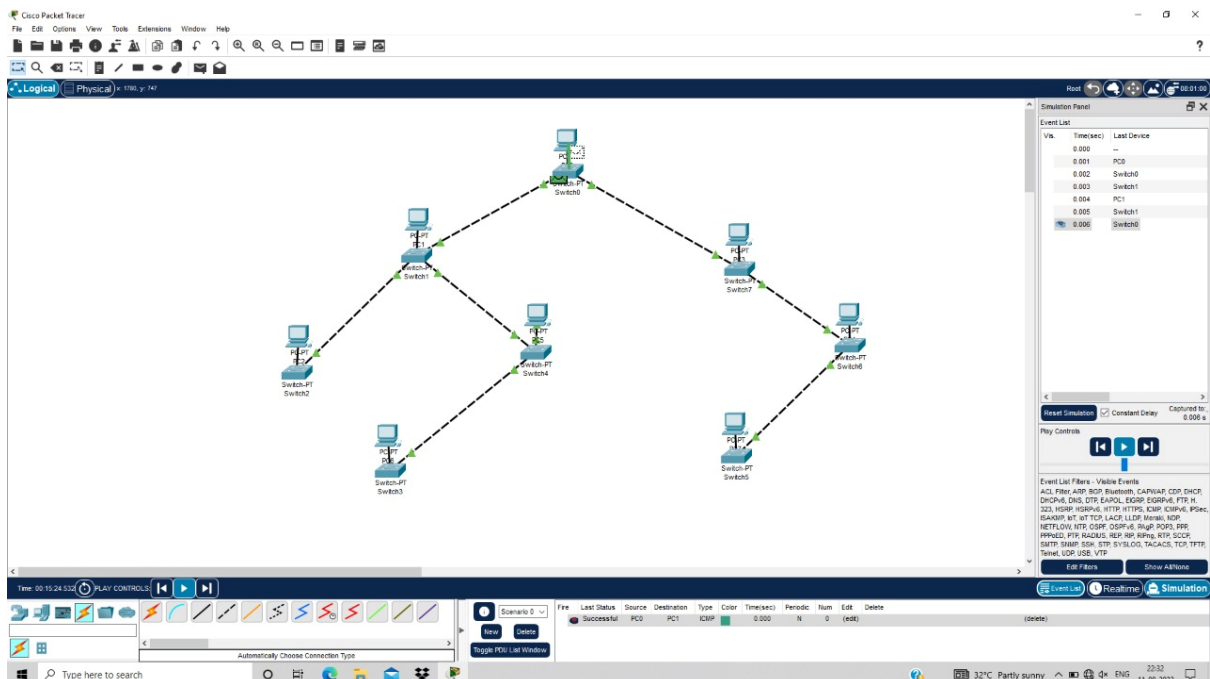
3.RING TOPOLOGY



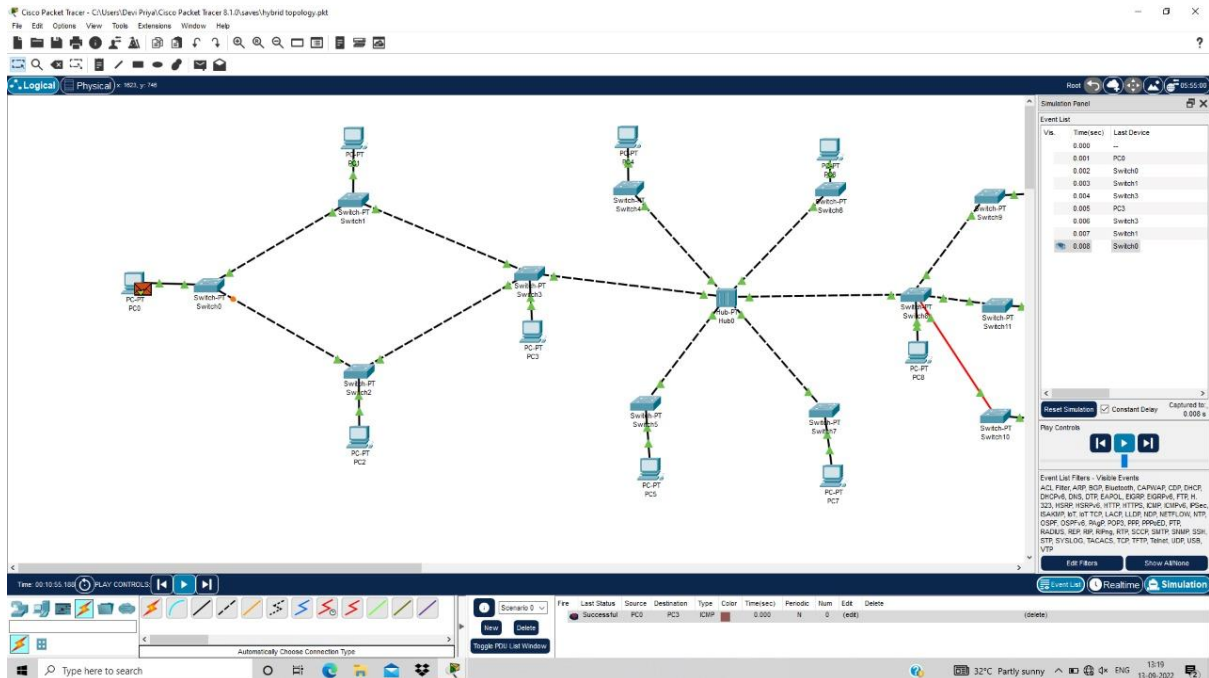
4.MESH TOPOLOGY



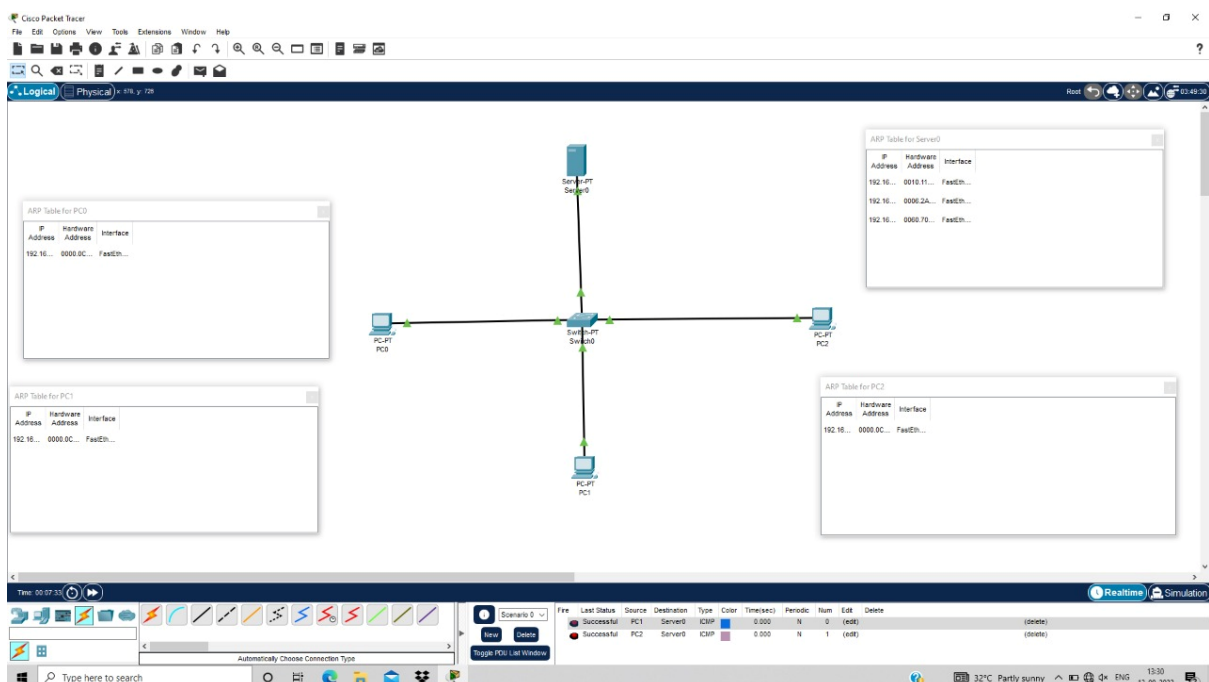
5.TREE TOPOLOGY



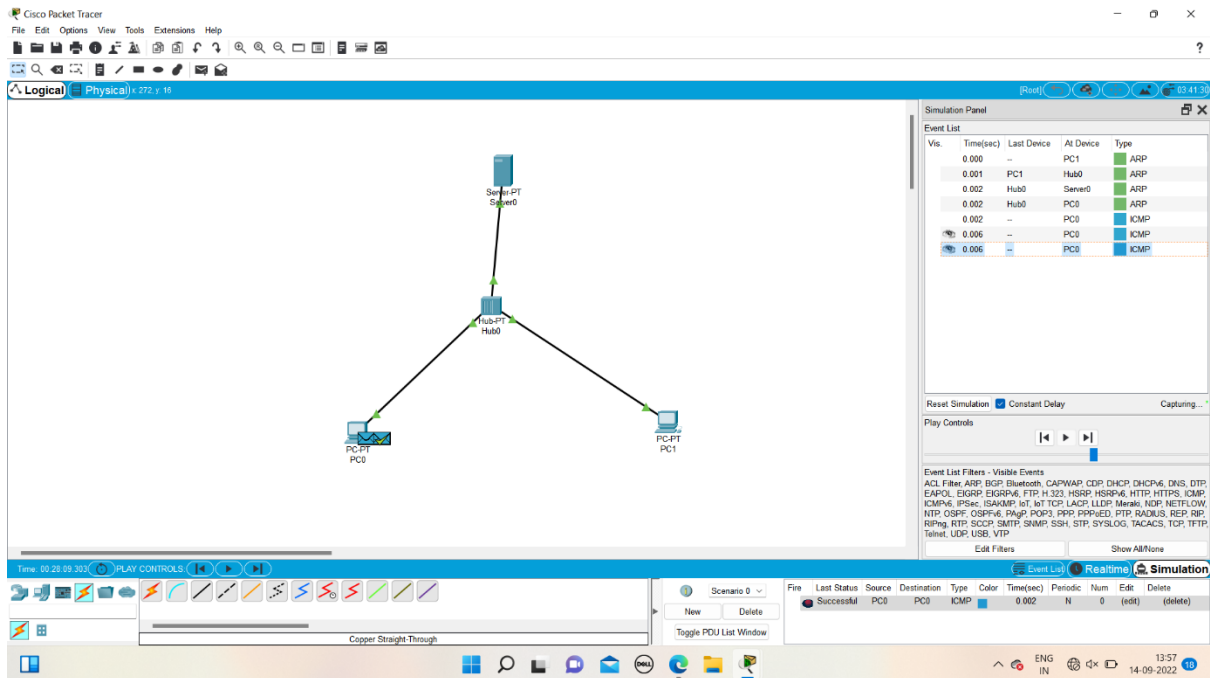
6. HYBRID TOPOLOGY



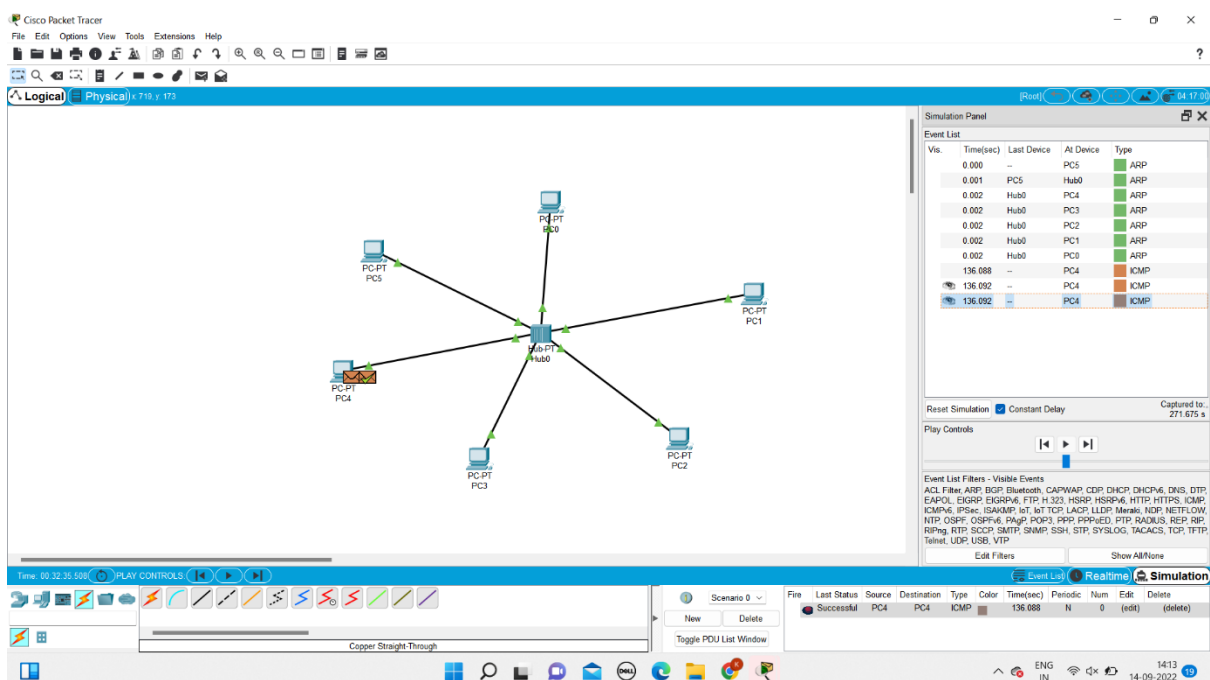
7. ARP



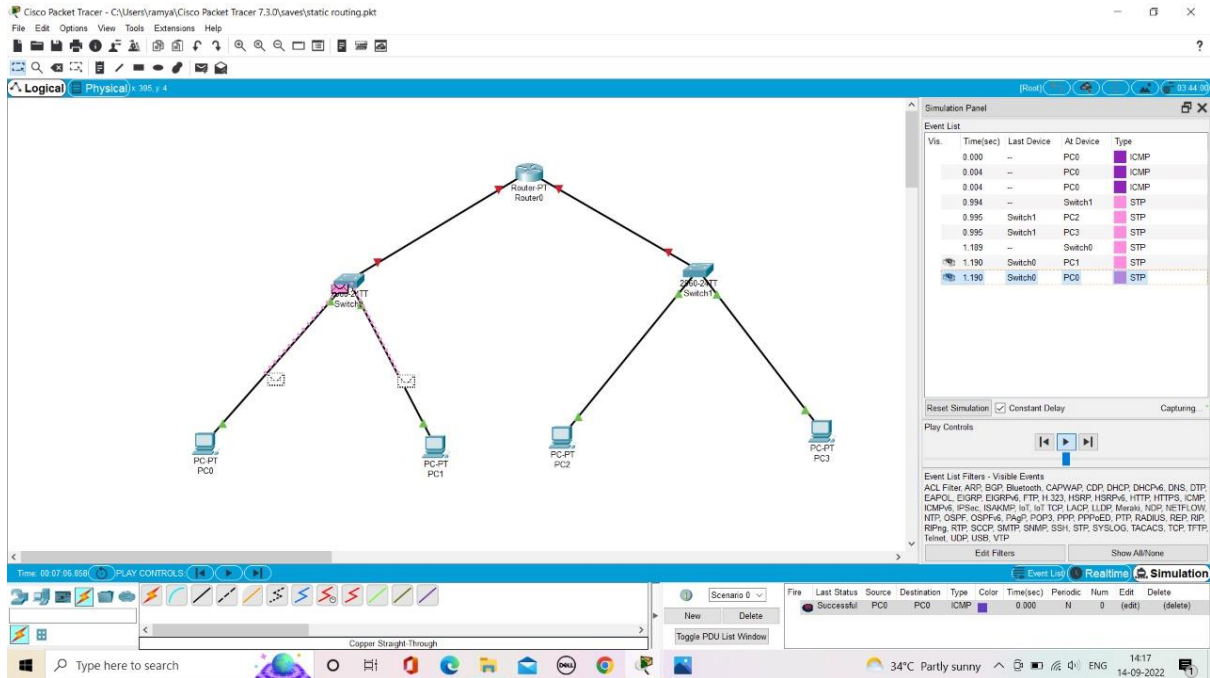
8. LLDP



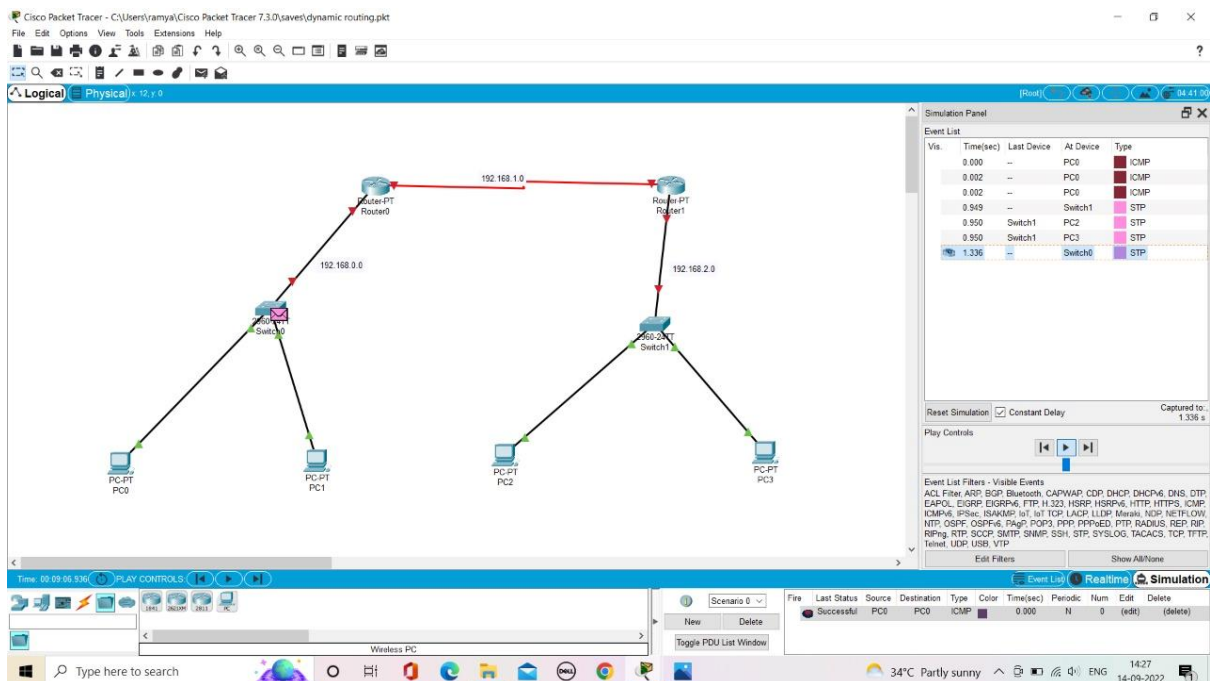
9. CSMA/CD



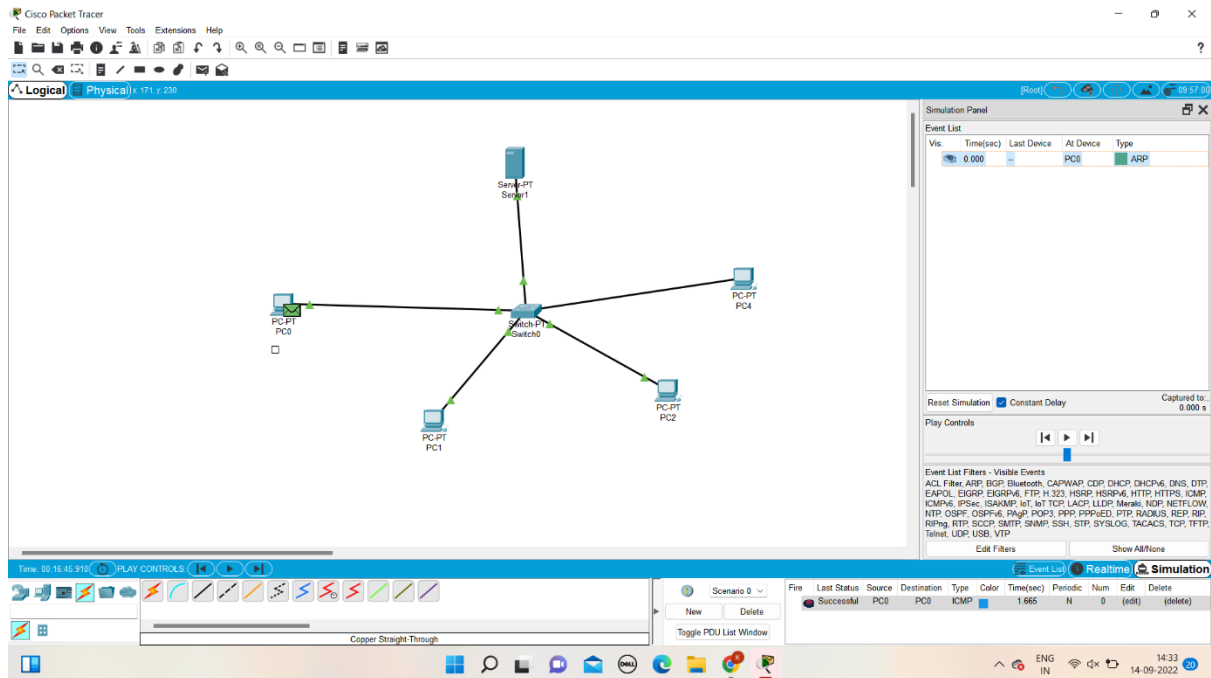
10.STATIC ROUTING:



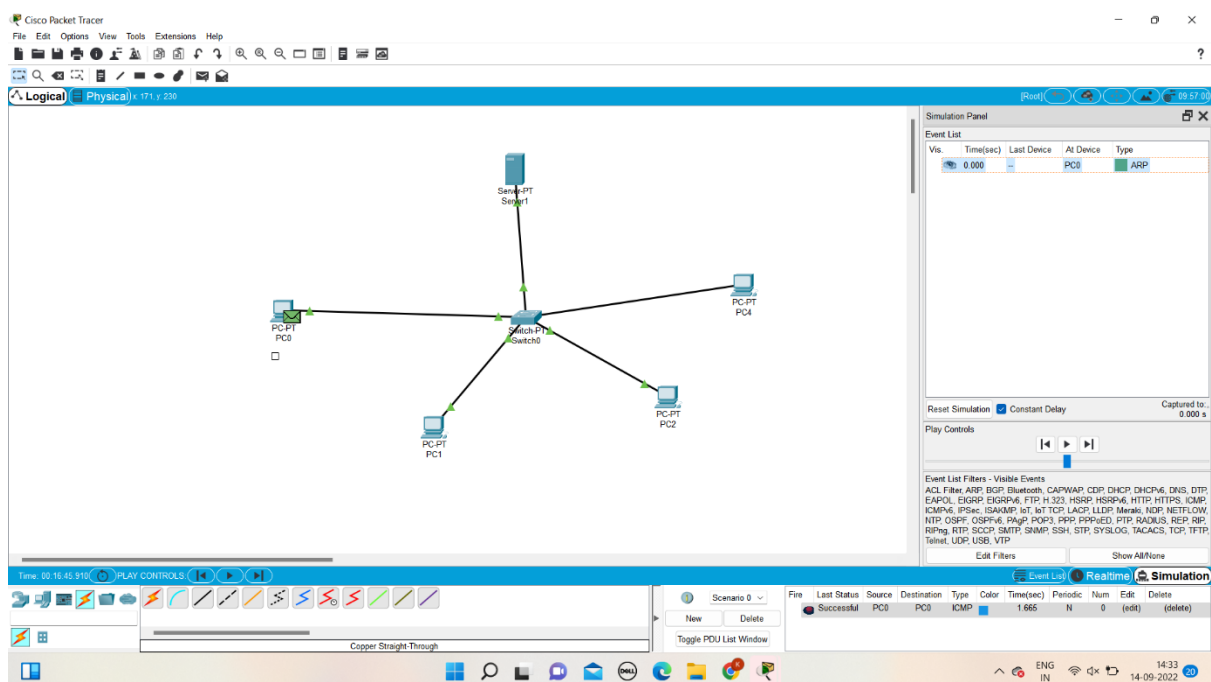
11.DYNAMIC ROUTING:



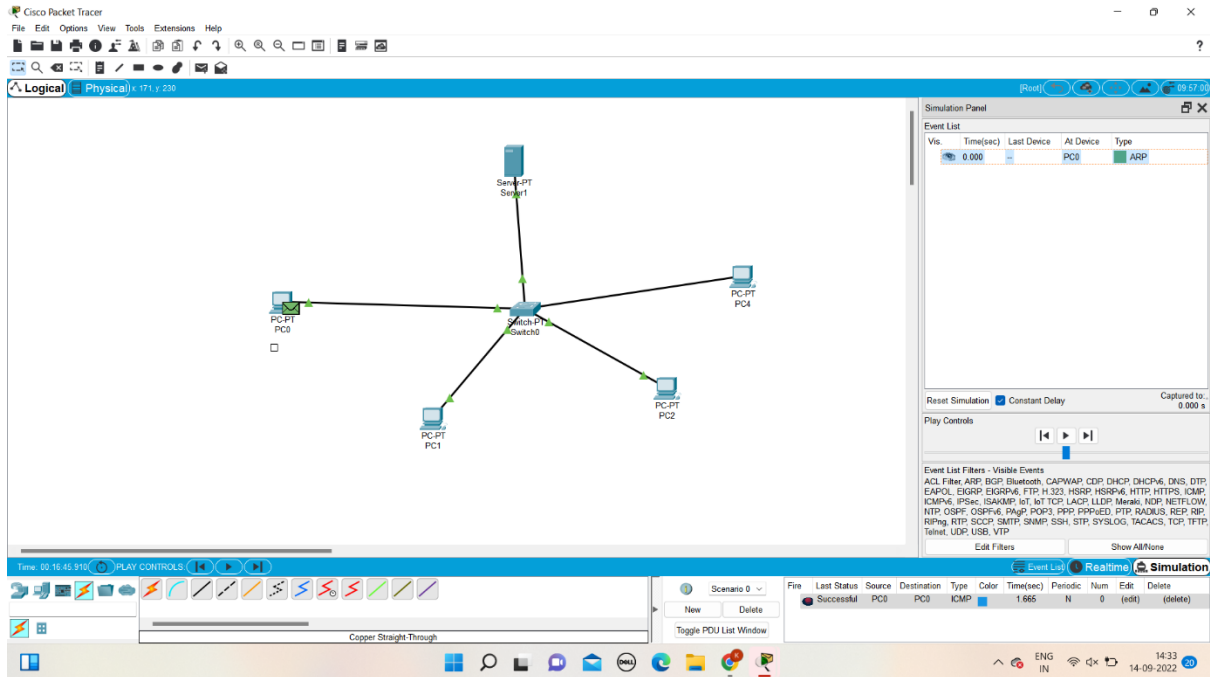
12.TCP FUNCTIONALITIES:



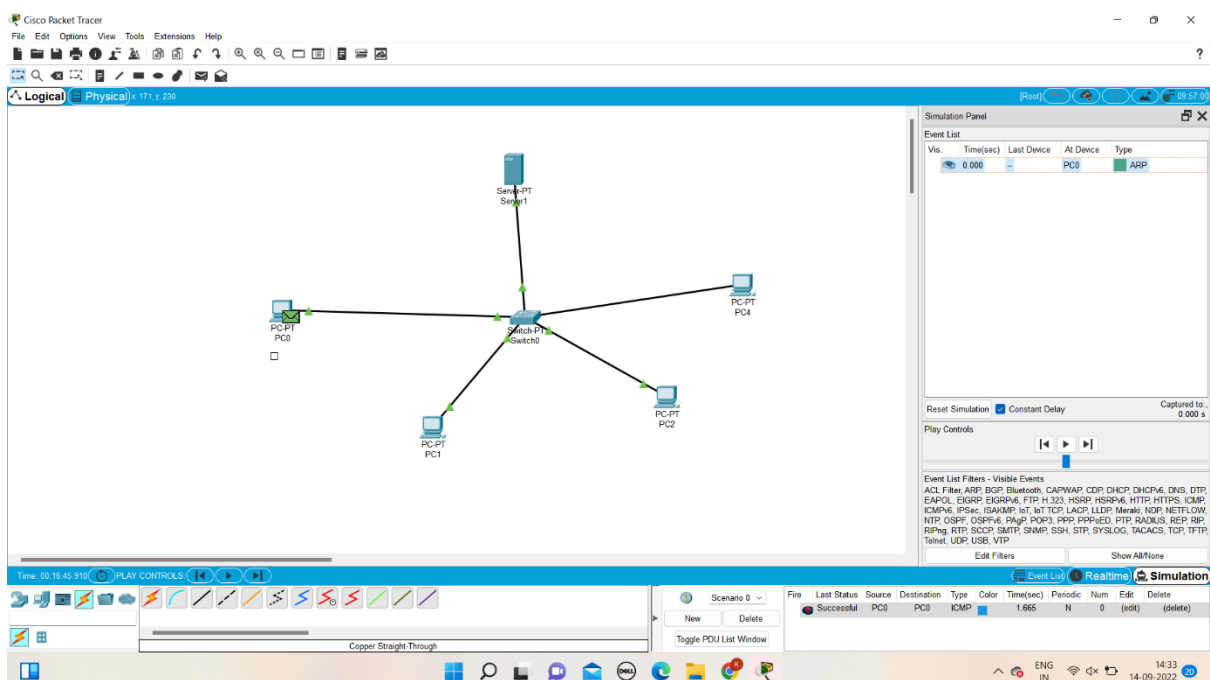
13.UDP FUNCTIONALITIES:



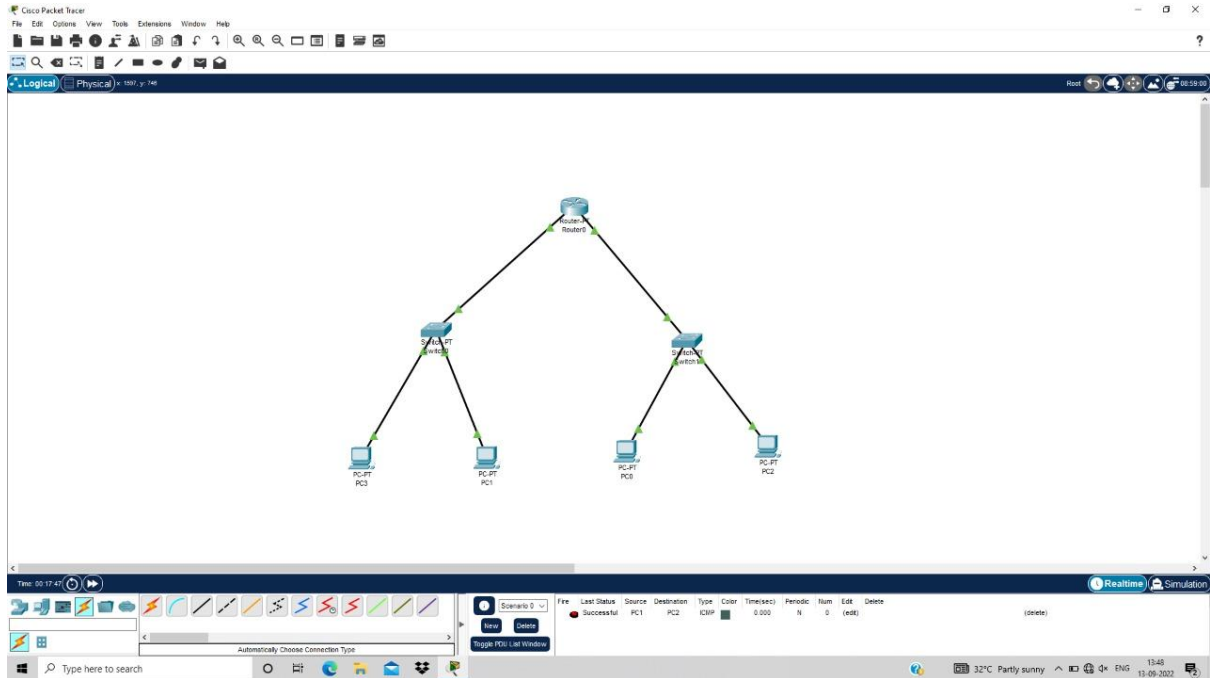
14.TCP EXPLORATION SOLUTION:



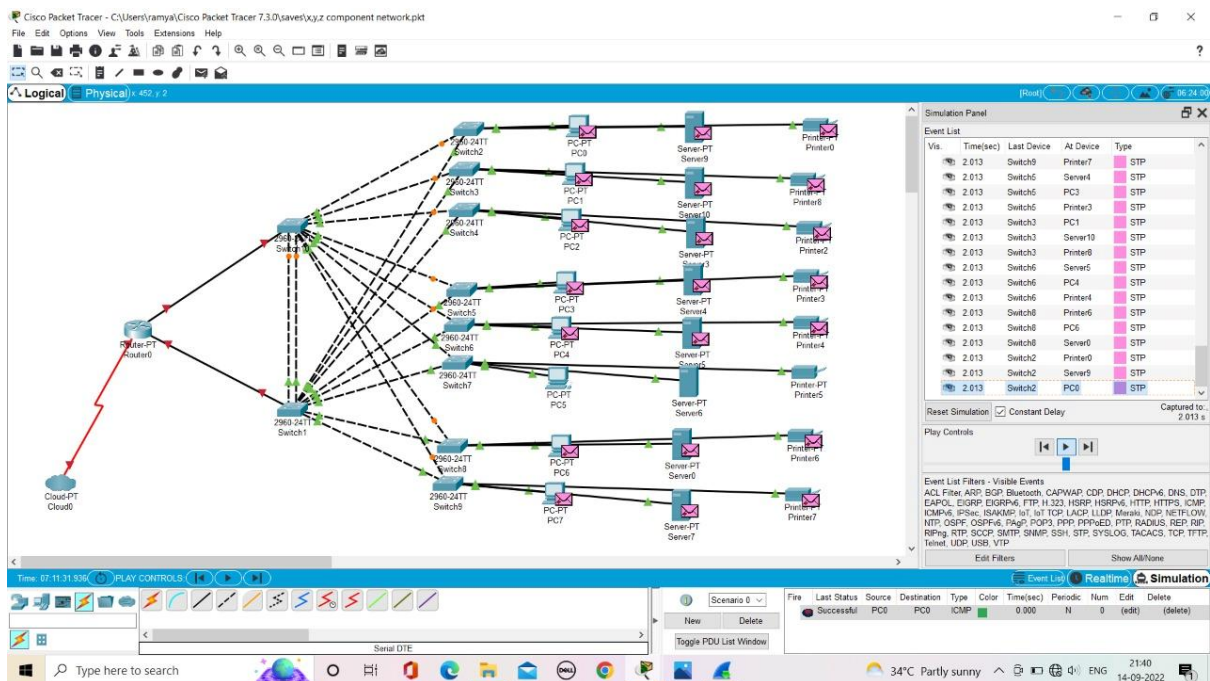
15.UDP EXPLORATION SOLUTION:



16.SUB NETTING:



17.XYZ COMPANY NETWORK DESIGN:



18.COMPUTER LAB:

