

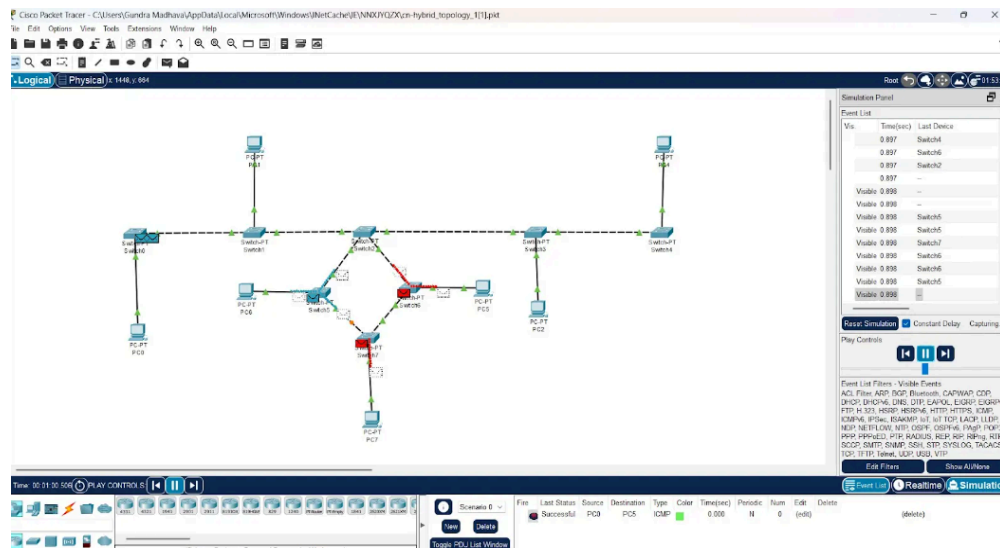
The screenshot displays the Cisco Packet Tracer application window. The main workspace shows a network topology with a central Hub connected to four PCs (PC1, PC2, PC3, PC4). The interface includes a menu bar (File, Edit, Options, View, Tools, Extensions, Window, Help), a toolbar, and a command line at the bottom left. On the right side, there is a Simulation Panel with a Packet List, Simulation controls (Pause, Play, Reset), and a list of device filters. The Packet List shows a sequence of packets being sent from the Hub to the PCs. The Simulation controls include a Play button and a Pause button. The device filters list includes various protocols and services like ACL, FTP, HTTP, etc.

[illegible]

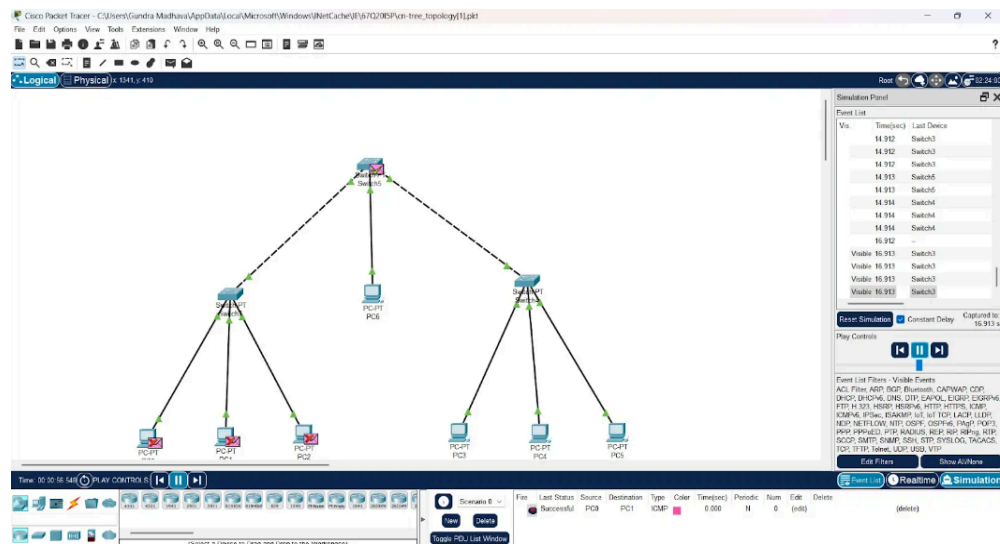
Ex. No:3 Bus Topology



Ex. No:6 Hybrid Topology



Ex. No:7 Tree Topology



Ex. No:8 ARP

