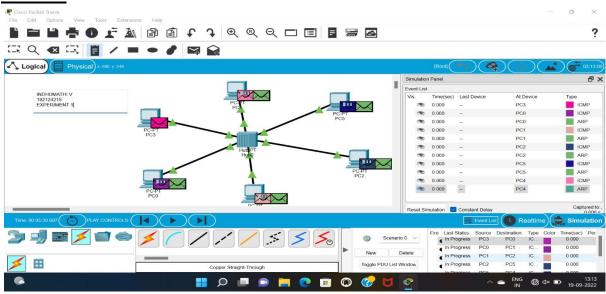
CSA0718-COMPUTER NETWOKS

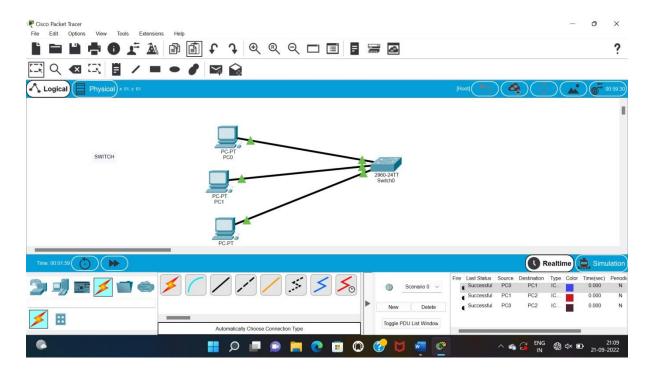
EXPERIMENT -1

NETWORK DEVICES

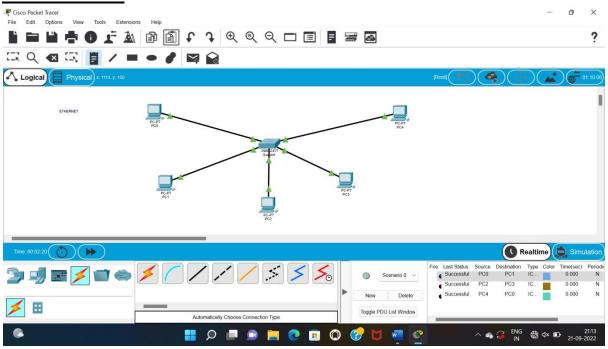




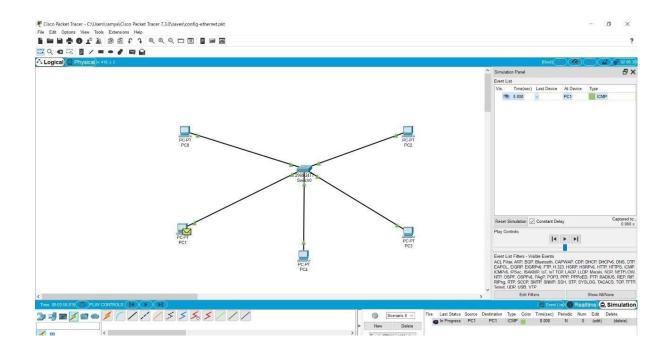
B.SWITCH



C.ETHERNET

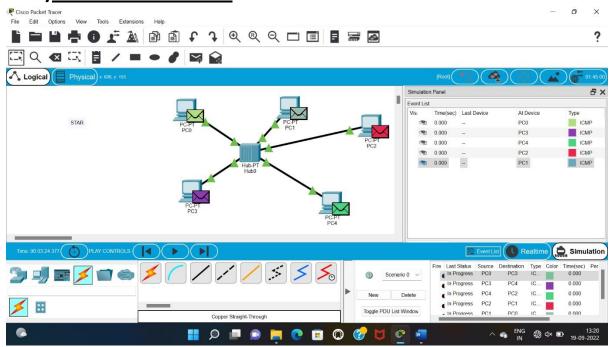


D.BROADCAST

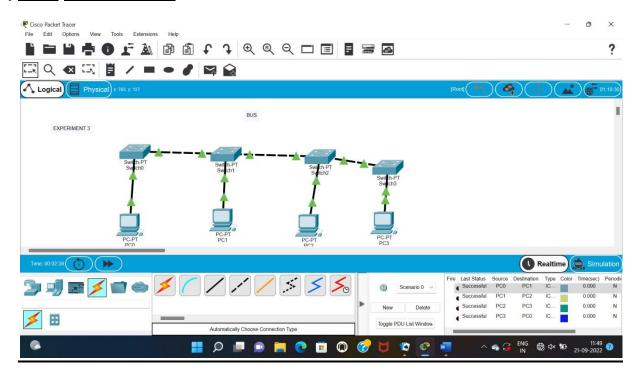


CONFIGURATION OF TOPOLOGYS

A) STAR TOPOLOGY

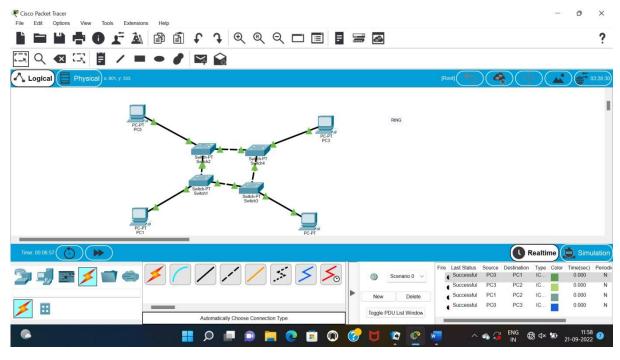


B) BUS TOPOLOGY

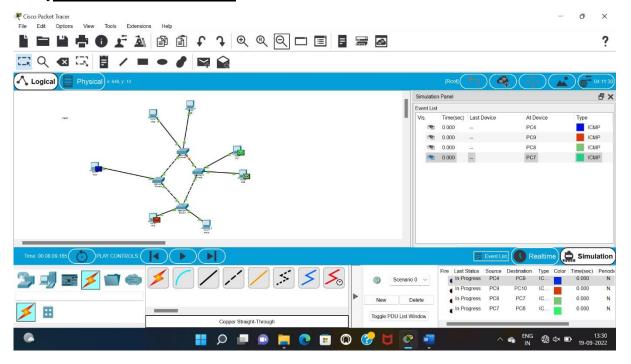


CONFIGURATION OF TOPOLOGY

A) RING TOPOLOGY

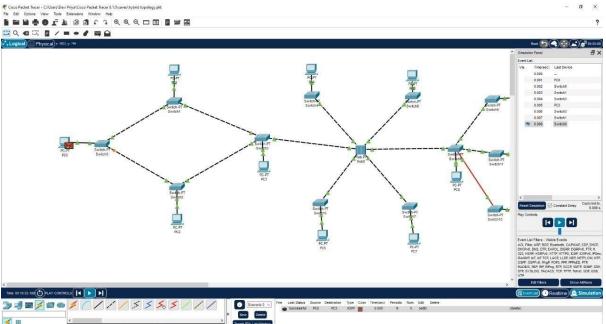


B) MESH TOPOLOGY

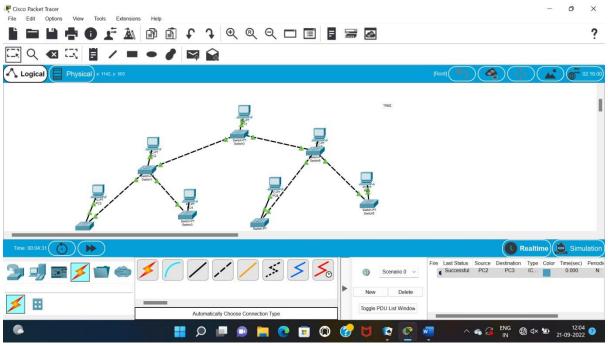


CONFIGURATION OF TOPOLOGY

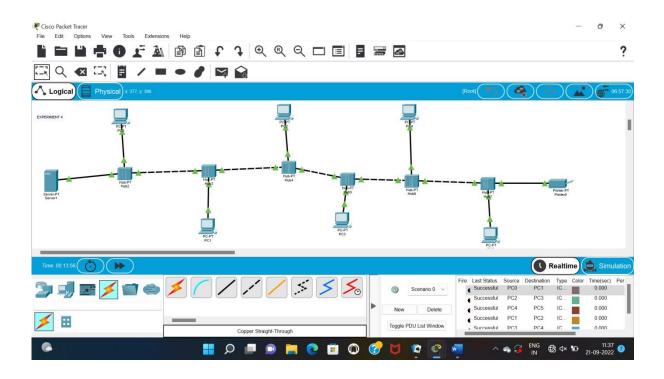
A) HYBRID TOPOLOGY



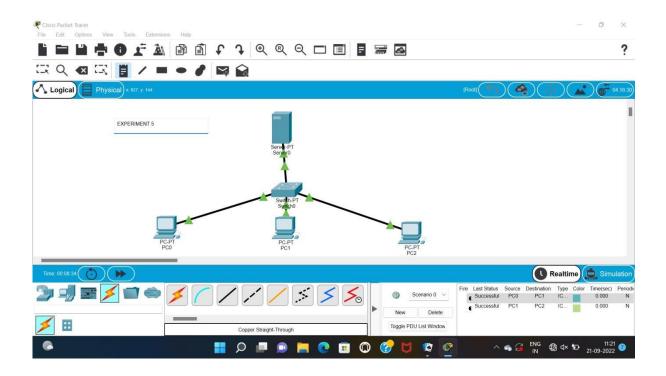
B.TREE TOPOLOGY



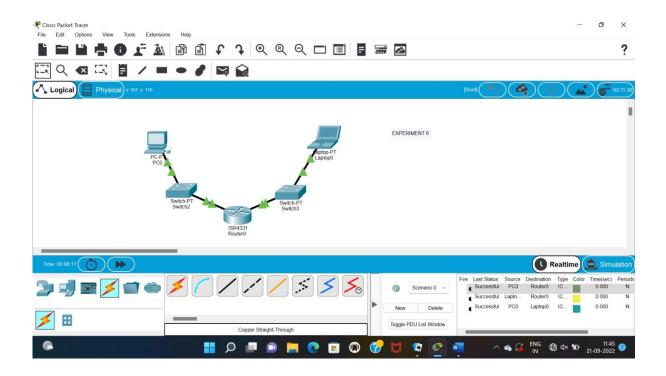
CASM/CD &CSMA/CA



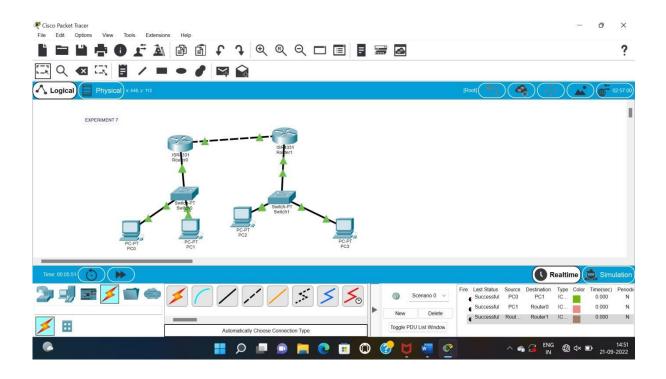
DATA LINK LAYER TRAFFIC SIMULATION USING PACKET TRACKER ANALYSIS OF APR



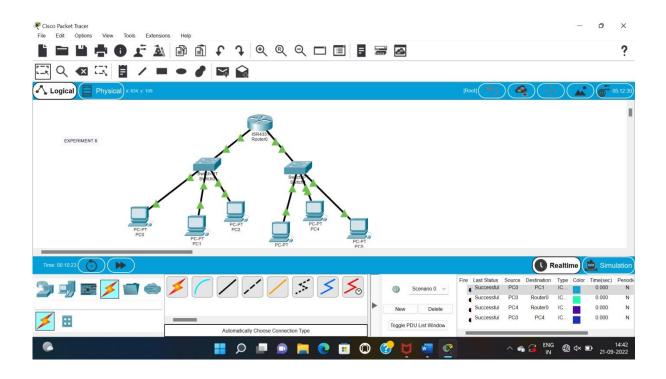
STATIC ROUTING USING PACKET TRACER



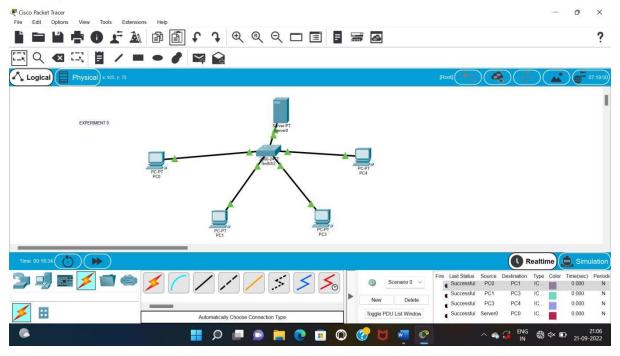
DYNAMIC ROUTING USING PACKET TRACER(OSPF)



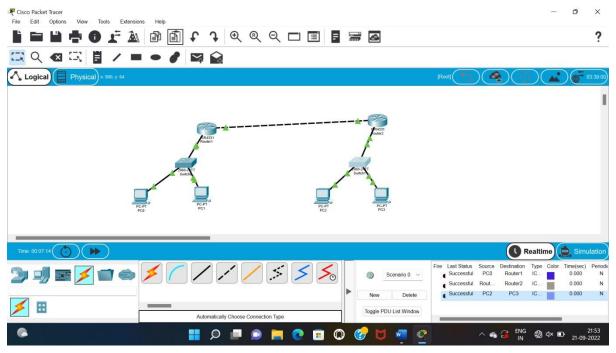
SUBNETTING-CLASS C ADDRESSING



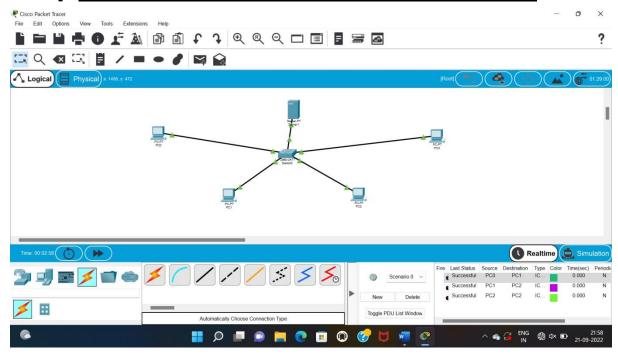
A) FUNCTIONS OF UDP



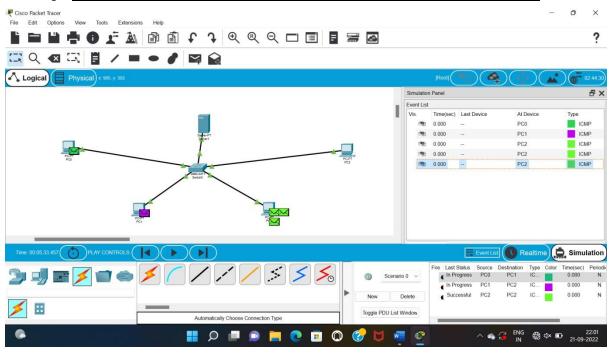
B) FUNCTIONS OF TCP



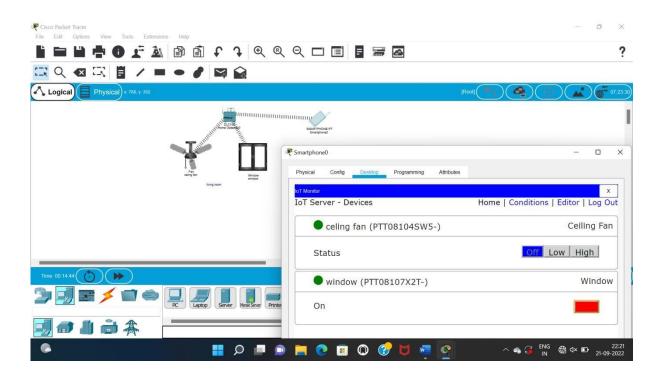
A) TCP EXPLORATION SOLUTION



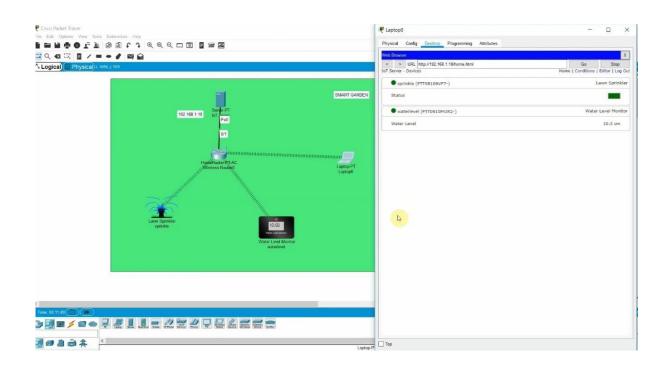
B) UDP EXPLORATION SOLUTION



IOT BASED SMART HOME USING CISCO PACKET TRACKER

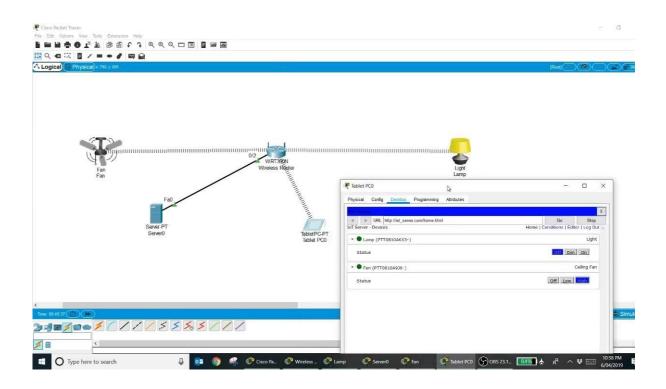


SMART GARDEN IN CISCO PACKET TRACKER

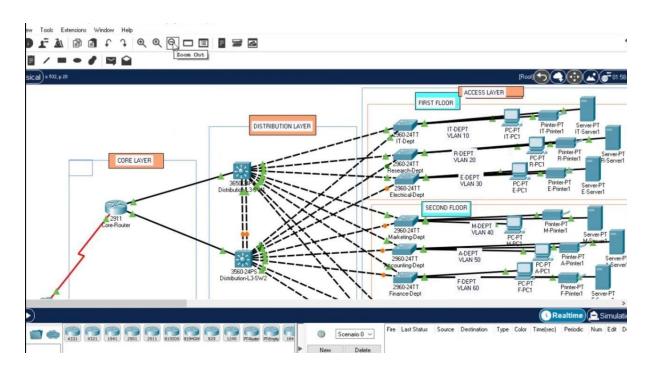


Experiment 14

IOT DEVICES IN NETWORKING USING CISCO PACKET TRACKER



SIMULATING X,Y,Z COMPANY NETWORK DESIGN



COMPUTER LAB IN CISCO PACKET TRACKER

