CH.VANSI KRISHNA

192111558

**COMPUTER NETWORKS LAB EXPERMIENTS**

**DAY-3**

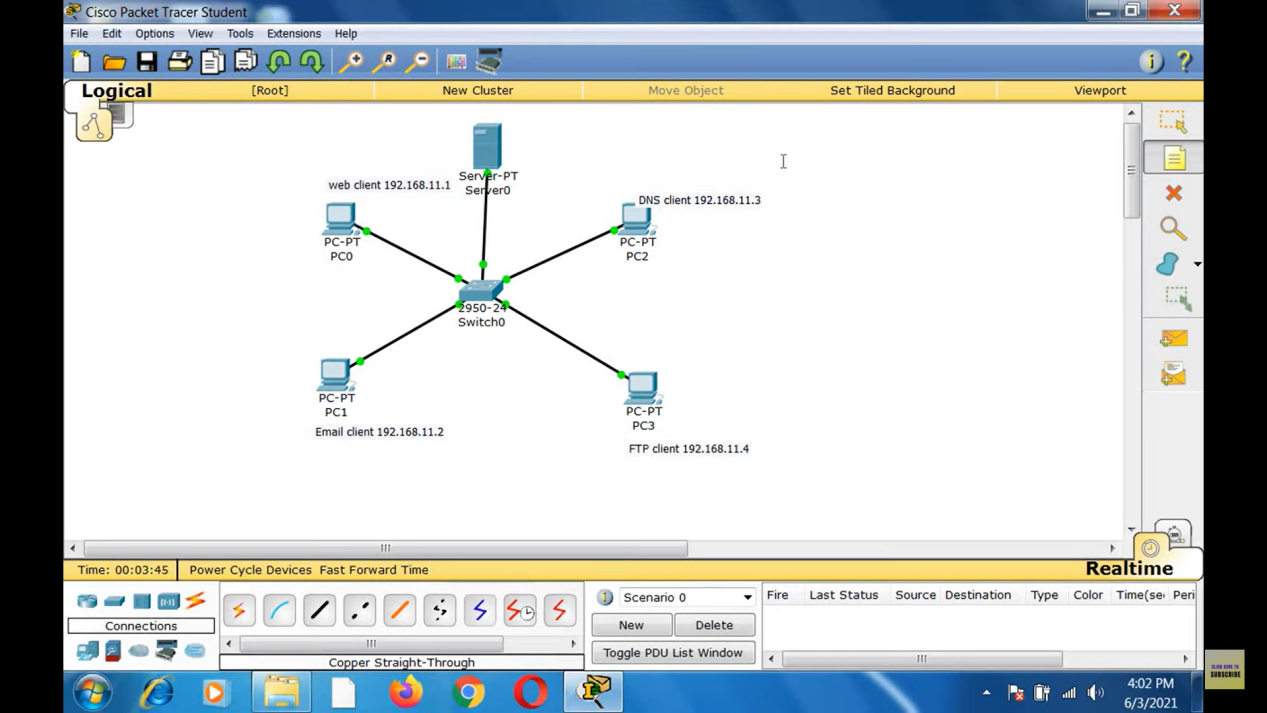
**13.Analysis of TCP streaming with filtering**

**AIM :** To create Analysis of TCP streaming with filtering in packet tracer

step1:-first take 1 server

step2:-link that server to 1 server , 4 pc and 1 switch

step3:-connect that server and switches with server and pc with connection



step4:-after connection Analysis of TCP streaming with filtering in packet tracerr in packet tracer

step5:-if message send correctly you got successfull other wise recheck the connections

Step6:- then the Functionalities of TCP Analysis of TCP streaming with filtering in packet tracer in packet tracer Packet Tracer Distance is successfully simulated

