Colorse - MCA 2 B S+-Id - 20711093 Sub - CN practical

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Problem Statement: There is an organization A with multiple depositments. Design a retwork the the HR depositment is 10 users also show the communication blu users number 1 & the number

Objective - eastablish the network b/w user no 1 and communicate the network b/w user no 1 and user no.5

Description - step

Step 1 - Take Switch as a HR department

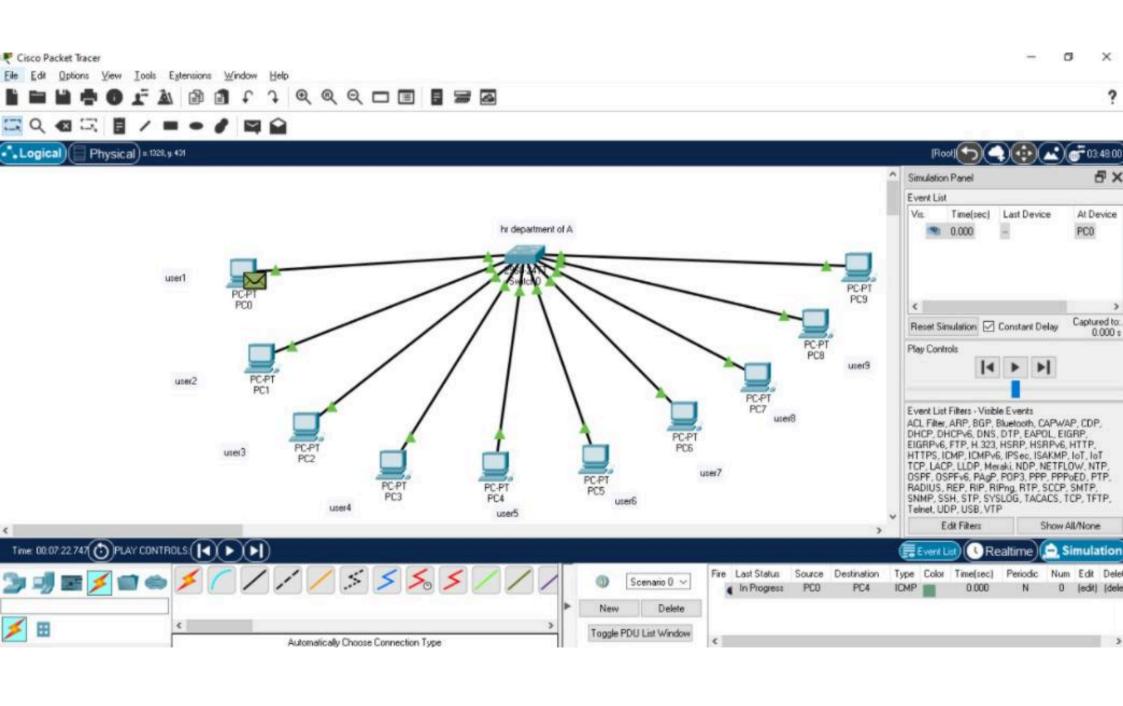
Step 2 - nlow take to computer as a 10 user

Step 5 - nusign different IP address to all The user

step4 - Now use cross cubil & connect to each other user to the hub-

Steps- Now Metwork are eastablish.

Step6- 70 check the communication b/w wer 1 & user 5 we use Ring command.





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Physical Config Desktop Programming Attributes Command Prompt Packet Tracer PC Command Line 1.0 C:\>ping 192.168.1.5 Pinging 192.168.1.5 with 32 bytes of data: Reply from 192.168.1.5: bytes=32 time=24ms TTL=128 Reply from 192.168.1.5: bytes=32 time<1ms TTL=128 Reply from 192.168.1.5; bytes-32 time-lms TTL-128 Reply from 192.168.1.5: bytes=32 time<lms TTL=128 Ping statistics for 192.168.1.5: Packets: Sent = 4, Received = 4, Lost = 0 (0% loss), Approximate round trip times in milli-seconds: Minimum - Oms, Maximum - 24ms, Average - 6ms C:\>