

NAME \rightarrow Pankaj Bharti

MCA(2C)

Stu. Id \rightarrow 20711182

Dehradun Campus

PAGE NO :

DATE : / /

Ques \rightarrow

Ans \rightarrow

Here there will be four steps to go
to configuring default with the 10
users and commence b/w the address number
1 and their numbers.

Step 1 \rightarrow

in this step we will take 10 PCs
18ne switch, by ethernet wire

Step 2 \rightarrow

in this we will give IP address for Pro &
Pc4 divide.

Step 3 \rightarrow

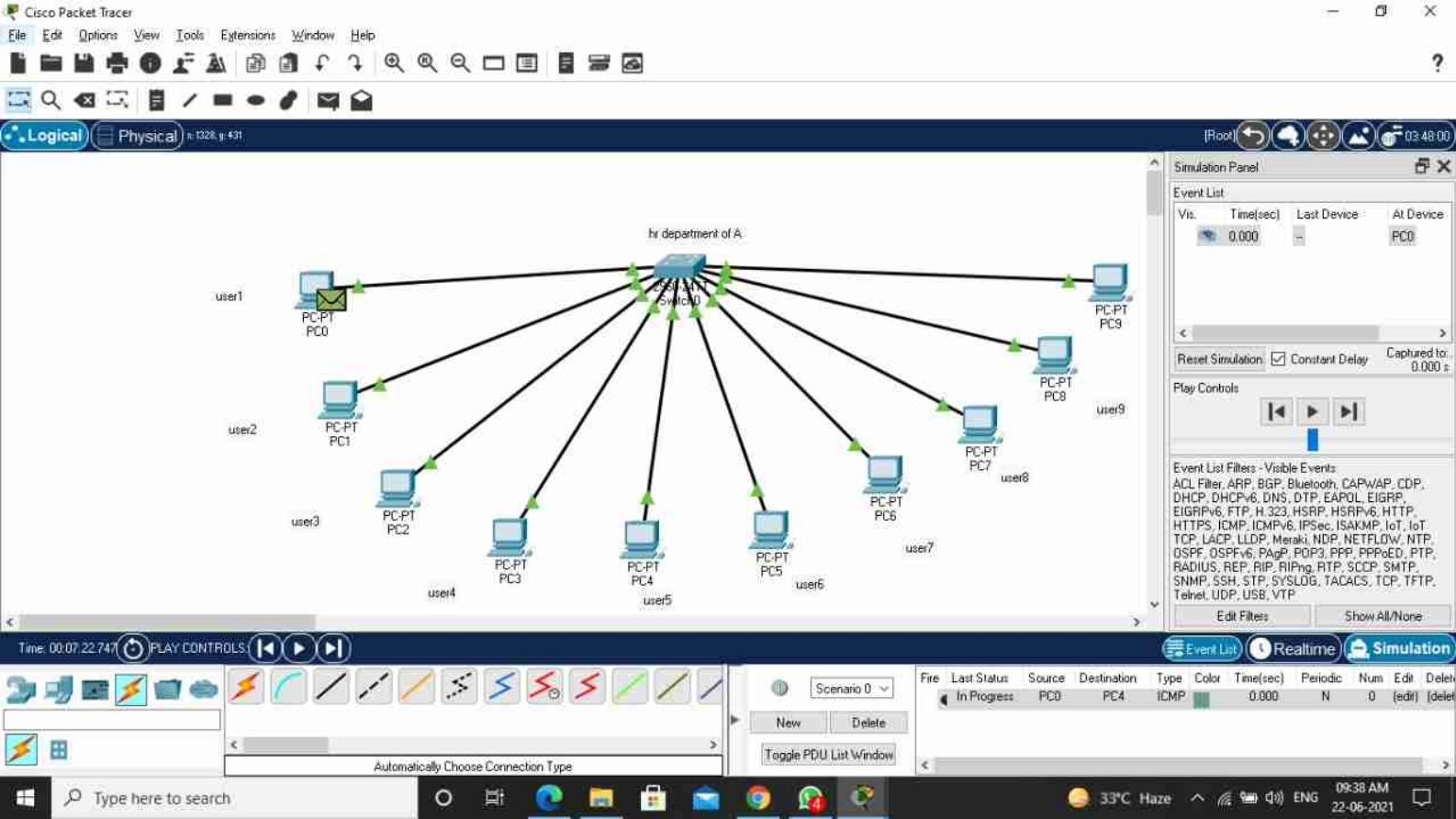
in router we added add simple PDU
from Pro to Pc4 it means we want
to send data from Pro to Pc4

Step 4 \rightarrow

Now see in simulator mode play, it
will show data transfer. data flow from
Pro to destination

Step 5 \rightarrow

After seeing the destination the destination
the it will send acknowledgment to
the data.



NAME → Paykoj Bhatt

MCA (2c)

STUD ID → 20711182

Dendadan Campus

PAGE NO:

DATE: / /

Question →

What

Step 1 →

Here we we will take multiple steps to perform this in the step we will take one Router two switches in which switch 1 contain aeth soc department of and aeth of soc department.

Step 2 →

switch 1 (aeth of department) not connected with three devices P1 P2 P3 & switch 2 not connected with 3 devices P4 P5 P6

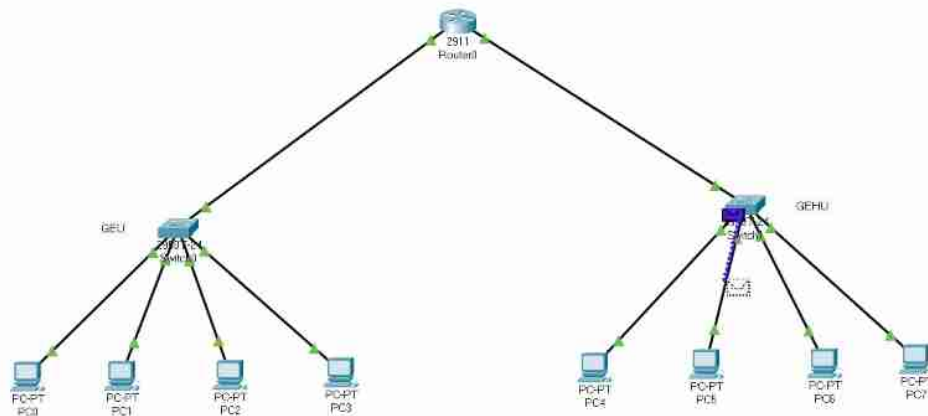
Step 3 →

we set the address of device 1 and all device

(4) in Router add simple P1 P2 P3 P4 P5 P6 P7 P8 P9 P10 P11 P12 P13 P14 P15 P16 P17 P18 P19 P20 P21 P22 P23 P24 P25 P26 P27 P28 P29 P30 P31 P32 P33 P34 P35 P36 P37 P38 P39 P40 P41 P42 P43 P44 P45 P46 P47 P48 P49 P50 P51 P52 P53 P54 P55 P56 P57 P58 P59 P60 P61 P62 P63 P64 P65 P66 P67 P68 P69 P70 P71 P72 P73 P74 P75 P76 P77 P78 P79 P80 P81 P82 P83 P84 P85 P86 P87 P88 P89 P90 P91 P92 P93 P94 P95 P96 P97 P98 P99 P100

(5) set interface and P1 P2 P3 P4 P5 P6 P7 P8 P9 P10 P11 P12 P13 P14 P15 P16 P17 P18 P19 P20 P21 P22 P23 P24 P25 P26 P27 P28 P29 P30 P31 P32 P33 P34 P35 P36 P37 P38 P39 P40 P41 P42 P43 P44 P45 P46 P47 P48 P49 P50 P51 P52 P53 P54 P55 P56 P57 P58 P59 P60 P61 P62 P63 P64 P65 P66 P67 P68 P69 P70 P71 P72 P73 P74 P75 P76 P77 P78 P79 P80 P81 P82 P83 P84 P85 P86 P87 P88 P89 P90 P91 P92 P93 P94 P95 P96 P97 P98 P99 P100

(6) After P1 P2 P3 P4 P5 P6 P7 P8 P9 P10 P11 P12 P13 P14 P15 P16 P17 P18 P19 P20 P21 P22 P23 P24 P25 P26 P27 P28 P29 P30 P31 P32 P33 P34 P35 P36 P37 P38 P39 P40 P41 P42 P43 P44 P45 P46 P47 P48 P49 P50 P51 P52 P53 P54 P55 P56 P57 P58 P59 P60 P61 P62 P63 P64 P65 P66 P67 P68 P69 P70 P71 P72 P73 P74 P75 P76 P77 P78 P79 P80 P81 P82 P83 P84 P85 P86 P87 P88 P89 P90 P91 P92 P93 P94 P95 P96 P97 P98 P99 P100



Simulation Panel

Event List

Vis	Time(sec)	Last Device	At Device	T
	0.000	-	PC0	
	0.001	PC0	Switch0	
	0.002	Switch0	Router0	
	0.003	Router0	Switch1	
	0.004	Switch1	PC5	
	0.005	PC5	Switch1	
	0.006	Switch1	Router0	
	0.007	Router0	Switch0	
	0.008	Switch0	PC0	
	0.391	-	Switch1	

Reset Simulation ☒ Constant Delay Captured to: 0.391 s

Play Controls



Event List Filters - Visible Events

ACL Filter, ARP, BGP, Bluetooth, CAPWAP, CDP, DHCP, DHCPv6, DNS, DTP, EAPOL, EIGRP, EIGRPv6, FTP, H.323, HSRP, HSRPv6, HTTP, HTTPS, ICMP, ICMPv6, IPsec, ISAKMP, IoT, IoT-TCP, LACP, LLDP, Meraki, NDP, NETFLOW, NTP, OSPF, OSPFv6, PAgP, POP3, PPP, PPPoE, RTP, RADIUS, REP, RIP, RIPng, RTP, SCCP, SMTP, SNMP, SSH, STP, SYSLOG, TACACS, TCP, TFTP, Telnet, UDP, USB, VTP

Edit Filters

Show All/None

Time: 00:17:46:016 PLAY CONTROLS [Buttons]



Scenario 9

New Delete

Toggle PDU List Window

File	Last Status	Source	Destination	Type	Color	Time(sec)	Periodic	Num	Edit	Deletes
	Successful	PC0	PC5	ICMP		0.000	N	0	(edit)	(delete)