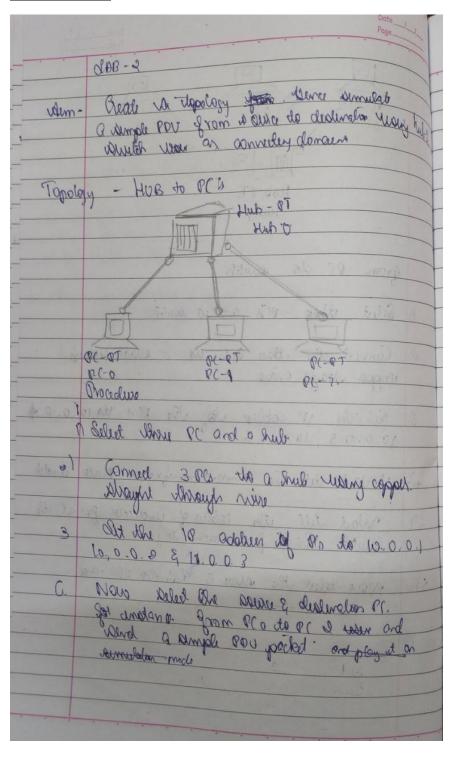
CN LAB-1

Observation-



allewater in similation mood - 800 whole parket to hub and hub senan we do whole be and prog - Pri directels the mexice while proceeds ut - DC & sends schnauligement parket clech to Shull Land - The again winds it to PCO and PCI. - PCI guarando of and PCO accepts wit lugar Calle deace. & como o den !! Reply from 10.0.0.2: light =38 rlem=0 m 77d70 Reply from 10.0.0.0.8: luxter = 30 Um >0 ms 770 > 128 Reach To ans consulver so lime - 3ms The stay Reply of ron 10.0.00: lyles = 29 time = 6m 170 - 148 Dry Statute for 10.0.00 Jackets: Sent = 4, Received - 4, day = 0 10 1 lon). "Approximate bound styp theme in milli whenon". Numumum 20 ms, Marumum 3 ms, Awrose 20 ms Topology - Smutch do or's a Counter 865 01-4

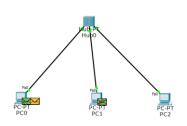
1) 11-Procedur. - Silver 300 and a simutch of a Connect othe pro to whe suntah arrange copper straight was 10.0.0.4 110.0.0.5 110.0.0.6 -4) NOW select to Nother Ex distriction Ps for unstance from PC-3 to PC-5. and send a now packet abbrelian in amulation mod libra at bolang sould 690-Oulput mile on the Riply from 10.0.0.6. lyles 300 demy sons, 71/2-10 Reply from 10,0.0.6 ilyto = 32 dume = 0 mg, 976 by Riply from 10.0.0.6 dayles 32 lime 5 ms 1980 48 Riply from 10.0.0.6 dryter 332 . Um 334 Tid > H Punj stalista for 10.0.0. Order: Sent = Received = G 1 dont = 0 (0 + don) In it smil got bound donner un me Nimmum = 0 ms Menumum = 3 ms, Alloge = 0 ms Observation BC3 sends yeared to sweeth and ut sends bound hard our or oth 270 Alach at parket to light 113 and 129.

Page____ Ora abscards it and a ecupt Now when or 3 sends you had it sends veplay to pos Dogology - DC, Sub & switch 2950-04 Huberto Swite 0 OC-OT 01-01 OC-8T 01-01 01-01 0(-5 01.3 00-9 D(- D Procedure. 1) select felo 1 a hub & a suetch or Connect the great other och and hub with rappor straight were and the new 30% and a switch a) The conned the shall and south will ropper than one arme. 3 Now send a 000 paket from 800 do 90 g. 10.00.3,10.00.4,10.05,10.0.0.6

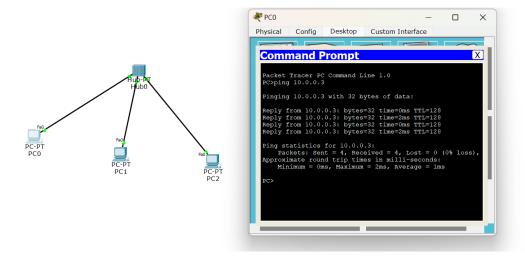
autour Reply from 10.0.0.4. lugles = 30 tems 20ms The Ruply from 10.0, 0. 4 I duyler = 32 lune = 0 ms 1783 ls Riply from 10.0.0.4 lugar 332 lume 2 has 1910 20 Riply from 10.0.0.4 lugar 332 lume 20 ms 1910 20 Buy Aleboles gol 10. 0. 0. 4 Ocches : Sent = 4 , Received = 4 , Soxt = 010+100 approximate volund vays umn un milli second Minimum = 0 ms., Manumum = tims, 1 Amerge m= 1 m Abouten un samulation mode - In simulation made PT of Alender specked the half Hub sends it to PCI and PC2 and smitch and advant of the B13 BCR and BC2. -1003 acapts and selvers extensively enert to I thus you disposed ut do sall 3 P/S - only tro sacrept it and when discard Aub. 943. Inocology to PCI, PCZ, Dwith - Now Sould despadeagh of only to 83 Thus Quell is smart clevice

Topology & output

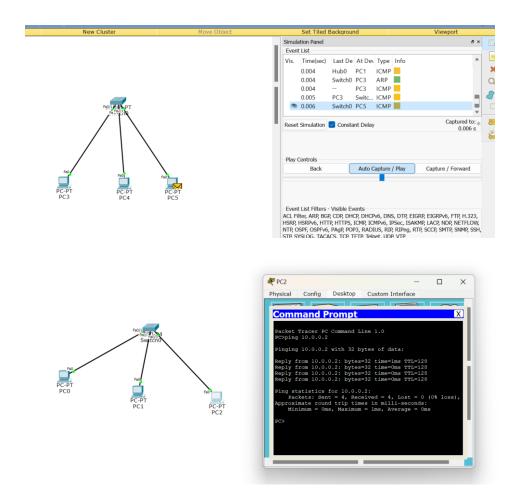
1. Hub and PCs







2.Switch and PCs



3. Hub, Switch and PCs

