practical -3

AIM:

To study the packet pacen tool Installation and user Interface overview.

d) Analyse the whaviour of network devices using cloco facicet PRACER simulator.

1) component:

- a) A meneric pris and one to HUB.
 - 6) 4 benenic Pc's and one switch.

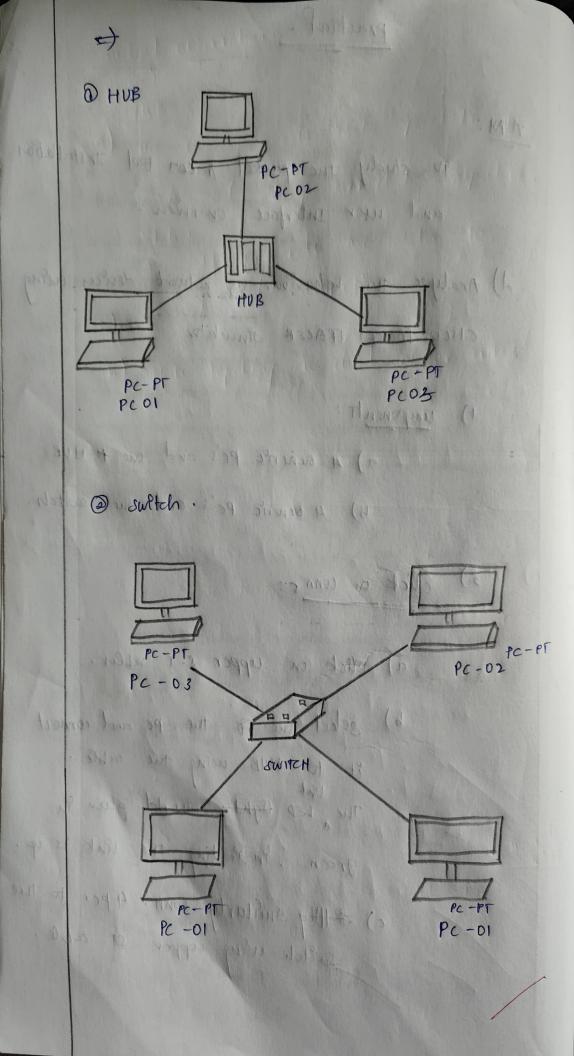
2) clieb on conn's:

- a) click on upper S-T cases.
- b) select one of the pc and connect

 It to the using the cable.

 The LSP light deadld glav in

 green, indicating the link is up.
 - c) # Illy similarly conn. 4 pc, to the switch using copper stable.



(3) click on the PCs connected to hub, go to the pertop tab, click on IP unfig. and enter the IP address and subnet mast.

Here, the defoult gatuay and DNS server info.

Pcor	PCOZ
The condig.	Sp config.
ODHCP @ static	O DACE TO STATE OF
Ip. addre .: 10-1-1	sp addre: 10. H.2
subnet mark: 255.0.0.0	subjust mont: 255.0.0.0
pefault gateway:	Defauld gatenay:
DNS server:	DNs derver:
	MANAGER

click on pour from the common tool bar.

- a) Drag and drop it on one of PC and then it on another PC to the HUB.
- 4) Observe the flow of PDV from source PC to dustination PC by sclecking the realtime mode.
- 5) Repeat step #3 & #5.
- 6) observe the HVB and switch were formarding the pour and write your observation.

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