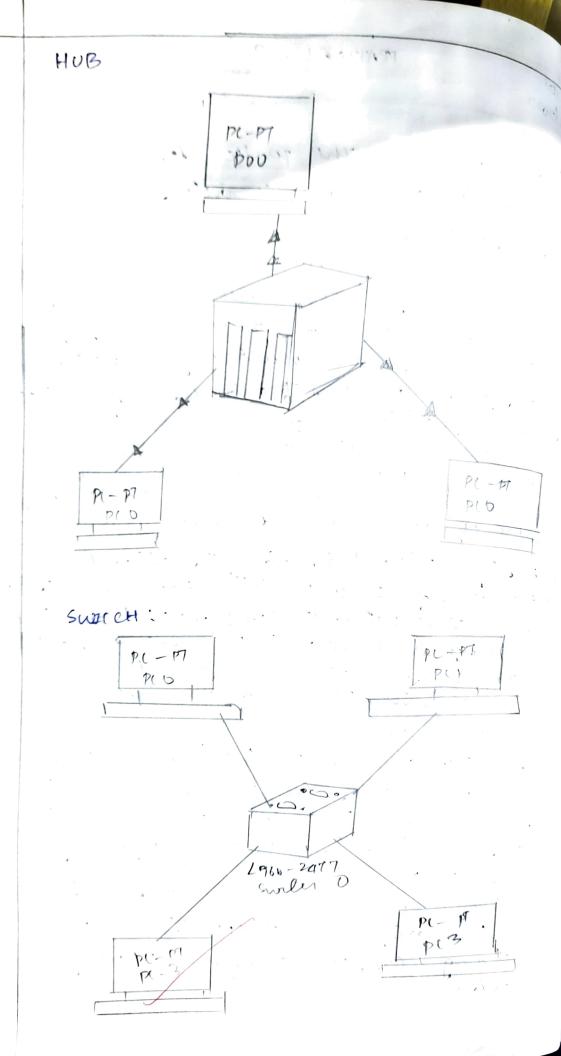
PRATICAL - 3 Ex Nº 103 30/01/2023 Non understand the partiet train look to installation and user interfore overver to vo obleven voor oblevent of (3360 polled) voor de design might relieve des vares of mandan. and for you to model complen system 2+. allows you had how deducation 1+ an nell for deducalit equipment until me marting in 2) Le partie you relivoir configuration and torouble shooting stills 3) 24 in avoilable for both the lines and windows derition environment over or partiel terace are coded or protorols in partiel terace in the same way to world and behave on meal hardnare or they would an Denalyre the behaviour of relivore.

Denalyre using C1500 portlet starrer simulation Ofrom the network component bon, clile le arag and dron the below componed
a. 4 veneric pes and one sharling
b. 4 veneric pes and one sharling 2) cliebe on compuler a-click on comper straigh through cable of the pe and connect it be select one of the pe and connect it hus using the cable. The line LED thus using Should glow in green industing that the Rivile is at Similarly connect remaining 3PC Re: The HOB () similarly connect for the mortil using copper straight Through



2 chelle on the pes conneiled to hub go to

2 chelle on 2p wonfiguration

The desileon the 2p address and subnet

and enter the acquilt gaterray and

masks information is not believed

pris server information is not believed

as there are only love end devices in

and network

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6 per configuration

7 per con

enedle on PDU (mersogy twon) from common tool
a) Drag and drop it on one of PC
coproses machine) and then drop it on
another PC (destination machine)
ennetted -4 tilb

4) observe the flow PDV from Sowne PC to destination PC selecting the kealteril mode of Sumulature

5) Repeal Step#3 To Step#15 for PC'S connected to the switch

6) obstrue how HVB and milch are formarding the PPV and write your observation and combision about the behaviours of the Switch and HVB

Ruderd observation: Dudend our.

a) from your observation will down with and Hup 4. behaviour of switch and Hop 4. Cerm of forwarding the parties is received by them The hub forwards. data parties comprise It foruseds the data to a Sperifiet destination b) find out the network lotology implemented in your vollege and dean the cabel that othology i your obseration books. stal topology is used in ou college Kesults payed train too Thus the study of thesavols overview unstallation and user interface overview

deen suuspull