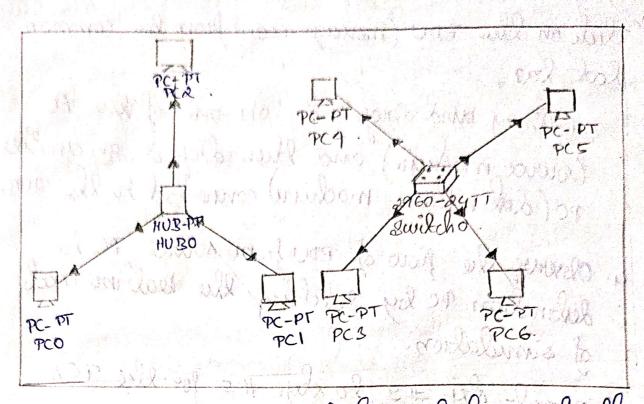
PRACTICAL - S. O PART Jukin 6 31/07/24 PACKET TRACE PLOY CISCO To study the paded- braces look intallation and mer interface Overview d). Analyse the behaviour of network devices iming cisco PACKET TRACER simulator. From the retwork component box, dich and drag and drop the below componends: a. 4 Generic PCs and One HUB. b. 4 Generic PCS and One winter. diction connections. a dich on Copper & Graight - Through cable,
b. Select one of the PC aind connect in to
HUB wing the cable The link CED should
you in green indicating that the link
ofour in green indicating that the link is up similarly connect sumaining 3 PCsc. Similarly connect 4 par 20 lu mitch wing copper Agaight-blowigh cable.



2 dick on the PCA connected to hub, go to the Delhop Late, click on DP configuration, and.

Bellop Late, click on DP configuration, and.

Here, enter an DP address and rubnet mark. Here, enter an DNS review in Johnate the default gateway. and DNS review in Johnate is not needed as there are only two end devices in the newtood.

EP Configuration

EP Configuration

SP Configuration

SP Configuration

ODHCP OSKatic

SP Address 10-1-1-2.

Sp Address 10-1-1-2.

Subnet Mark 1255.0.0.0

Default Galeway 1

DNS Sexuer 1

ONS Sexuer

confidence for son for the second liver

dide on the PDU (menage icon) from the common a Drag and Drop it on one of the PC (rowce machine) and then drop it on another pc (destination machine) connected to the Aug-Look box, a Observe the flow of PDU from sowice PC to destination PC by solecting the traffine mode of simulation. 5- Repeat days #3 lo Nays #5 for the PCs connected to the models 6. Observe how Hur and witch are forwarding the PDU and view your observation and condución about the behavioros of huntes, HUR. STUDENT OBSERVATION! -- WHOW will in worms a. From your observation weite down the behaviour of sounding the packets received by them. suiden: 1- padul ronwarding: 2. selecture jouwarding s. loanning padet jonwarding

1. No ulective jonwarding

2. No learning

b. Adworde Topology in your College 1) Dan Jopology 2) Run Lojrology. is interpreted the thing will 2) ding lopology 4) Ments Topology. and on the work should need the allow which were deviced explored as more done Le such es lecolor confliched sites is the endille their to appet suscess , wrotell it powerson, and whenly outed HOW BE WELL TON OF WOLL THE MENT OF THE WAS THEN YOUR WEST THINGS topology who occount interest inspesel phaintints of Humannithe calls you com labor a compulsion, a suc many is affiliately after a some file where of them with a color of a strong by As and an experience of the property of the state of the THE ON CHARLES THE Hence Du Nady of the Packet bracer tool and user Interface was succenfully studied.