2960-24 Switcho lub and suffice. PC-PT 10.0.0.1 10.00.2 10.00.3 10.0.0.4 Procedural: a born resemble born & tools? 1 I Select y and dereces and a swetch. I Connect all the deveces to the smith. with straight through cable. For each device do the configuration se Set IP address for fast ethernet. In Add simple PDU, select source and destination and simulate the experiment Observation: 3 - notton along, 009 - muse Source de PLOS Destination: Regionales Message ils sent from Pco to swetch Switch sends the message to Pra Feedback is sent from to switch which. then sends it to PCO ... Above CO to peo to pet. Peo accepts while pes relecte the meaning

Expediment of Switch Switch > crossores cable Hubitand of multipropolate tupe long million straight & PLO For Cable 10.0.0.2 PC2 PCB 10.0.0.5 10.0.0.6 10.0.0.8 10.0.0.4 Procedure De Jand 6 ends devices I Connect flist 3 devices to Hub O and other 3 devices to Hub 4, connect the two hubs to the snortch. III Do the configuration (set IP addresses) for each device. I Add simple PDU, select source and destination and simulate the experiment. Observation: Source: PCO Destination: PC4 Message is sent from PCO to @6 Hubo Hub O sends message to PCS, PC2 and switch. Swetch sends to Hub 1, Hub I sends to soften, PC3, PC4 and PC5. PC4 accepts while others reject. Similarly feet feedback is sent by PCy to the PCO.

Difference between theb and Swetch Offlub is operated in physical layer of OS1 Swetch Swetch is operated in data link dayee 9 051 2 Hub is broadcast type transmission Switch is unioast multiproad cast type transmession (8) Hub have 4/12 posts Switch - can have 24 to 48 parts tansmission model Switch is full dieplen transmission Hub is simple, old Sufficients so sophisticated and widely and The Add simple PDU relect rousie and deathouse each dentice. and similate the experiment. Observation: 1004 Measage in deat from Pro to Rothing flut a senda mesnage do pret era and smitter Swelten sends to this I this a souds to Southern, east per and ers. Pet accept workle