USN: IBNI8CSII)	
	DATE:
LABI:	당 # F Ch 가 그 생각 F To F
	2017/19 2011 12 35
() PROCEDURE:	1811 To 11 5
Stabl: Take 3 PC's and	connect them all to 1 hub.
Step Q: Sit the IP' address	Log the 3 and devices
step8: Add PDU to each	device and run simulation.
y om	
HUP	1,011 10.4
PCO PCI	PC2
s stulper tilbox dest ox	The wine start of
OUTCOME: 124 MIN ()	Inch is the state
PCo sinde a message u	owich is seceived by HUB
, and it is further sent	to RI and PCZ, INSE
, end devices may accept	ot or reject the nessage.
· · · · · · · · · · · · · · · · · · ·	Con and all have
PROCEDURE:	, O = 4 (7 3y
· Same ste per as much topolog	y except instead of a hub,
switch is used.	
SWIT	24
PCO PC	1 R2
OUTCOME:	inate with anch
. The end olivices can	communicace with each
. other without the integer	unce of the switch.
s	
) 2	

Name: Tanya Mishea

	DATE:
3 PROCEDURE	. Likhi
Set all the devices and	connect them to
each other.	Takeeck nouses.
will as the and a Switch	2 59 & and 1 1 gale
british has a few miles and	1. 19/ ent de 8 8/02:
hub hub	2. 1104 COA : 640
PCO PCI PC2	PC3
	•
OUTCOME: (PCO -> PC2)	
Pco sends message to nu	
sends it to switch a	
Rejects the message and si	witch sends it to
hub which it turn sen	ols it to PC2 and
pes simultaneously, pes and per sends an acknow	sylects the message
menage to PCO.	siedge ment
	Aug 1 Add some
1 11-7 120.	
(-: 2)   121	< > 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1
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Na L'in Dagalonora, al	Lister land on
	241. June 17. Revis

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