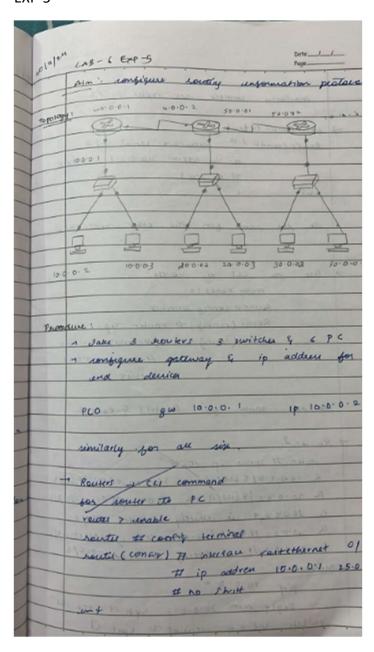
LAB - 6

EXP-5



Dote
-
similarly connect sites veryles to PC
nionilarry connect acc
Route (was) I intertain serial 2/6
Bout (1000) 1 interface 40.0.0.1 11.20.0.0
tt- it
no shut
auit 1
The south of
do the same from the other vorters and
> too to CLI of sweeter
router teneble
Route # coneig terminal
Router (rong) to router mig
Router (config - 500) to) Henstwork 40.000
H Deb-01 10.0.0.0
#enit
do some some box Router & Routise
got more y Routist
P Rouser 2
worker # show
R lenninger proute
R 20.0.0.0 2 [120[1] VIA 50.0.01, 00:07, 860] 0
C 36.0.0.0 /8 [100[1] via 50.0.0.1 00:00:02 8x 312
a directly consult
Mo.o.v. 12 Const 3
50.1.0.0 /s in digery
meroanon!
pin 70.0.0.2
Deply from 2
pactety unt = 19 recient = 60
packets unt = 4 recient = 40 1 12 116 =111
11 A A A A A A A A A A A A A A A A A A

EXP 7

Dohe	_
B1-4	
Aim: P	
Demonstrate the TPL or inte of a pac	ket
Topology:	
	1
20 A1	22
	The said
	14-11-11
1	7)
	-th
as Josephia	1 25.35
	2
PC-0 PC-1 PC-2 PC-3 PC-4	96-3
No reduce a Sit or Salaran acceptance	HI BARRELL
Proudure:	1 -50
A MOUNT AND ALCOHOLD	
- rentique as shown abo	74
I In simulation layout, we relet	Mangle
PPU LIN A D (Magorfanish)	
· Select a RE source PC & dust	habinatio
AN MIN PC	
The second second straining	
Observation:	FIFT.
I when the packet arrived at Route	0
TTL = 21' 1'	-L = 21.4
when packet arrives at Router 1 TT	
- when the pocket arrive at RI, T	TL= 20 3
The market of the second of the	
so from each routh , TTL reduces by 1	

