-	Journala . C. Shrasmate 18m18CS118 Date Page
	There
	· EXP-4
g.	Configuring default event to eventure
	ATM: To understand how packety axi
$\overline{}$	tronsferred between alcs via 3 routers
	with defaut noute
	and the state of t
	TOPOLOGY:
	Routing Router 1 - Router 2
7	
	PG PG
	A
	PROCEDURE: 1) Jake 2 PCs connect them to 2
1	dellarent scouler and connect services
	of 129 bus to at whome at whare
	2) Set PCO TP address to 10.0.0.1 and PCI to
	The Day of Colored Col
	1 D A A A A A A A A A A A A A A A A A A
	3) les la each router Chi and type the
11	3) yo to each ready (I'll and type the address of the to PCO Longing Gatemay type the address of the ready of the property of
	a Co to PCO config gateway type 100.0.2
	Ochen 60 -> 10.0.0010 (10) (south-2)
	(constant o)

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5) ye to command prompt of PCO and ping

CLI: Reater 0
no > cnable > longg t > interface fastetherates

ip address 10.0.0.10 255.0.0.0 > no shut

exit > interface surial 2/0 > ip address

20.0.0.1 255.0.0.0 -> no shut -> Exit

Router 1
no > enable -> config t -> totarface serial 3/0->
Ep address 20.0.0.2 255.0.0.0-> no thirty

exist > interface serial 3/0-> Ep address

30.0.0.0.1 255.0.0.0-> no sheet > Exist

Router 2 -

ros enables configt -> Porterface bettethemet of repositions 40.0.0.10 255.0.0.0.0 > na that's enit -> Protection de serial 2/0 -> ip address 30.0.0.0 > 255.0.0.0.> no shate > Print

Show ip loute



=	Page
	Pouter 1 -
	20 route 10.0.0.0 255.0.0.0 20.0.0.1
	Experte 40.0.0.0 255.0.0.0 30.0.0.2
	Exist
1	
	Router 2 - 1/2 south 0.0.0.000:0.00 30-0-0-1
	enit
	* /
	OBSERVATION? After all connections duciosfully pinged PCI from Pco and Via versa
	successfully perged of them to and
	via uus 9
	1 1000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	and the same of th
<u>(47</u>)	1.10 (1.7) (1.7) (1.7) (1.7)
4	The state of the s
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	1 1/2 15/11/1 Cond/ 25
	The transfer of the same of th

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