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	13/08/28	TELNET
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		PCO router 1
	1000	PC-PT rower-PT PCO rower! 10.0.0.2 10.0.0.1
		TATE I OF ON A SERVER
11	10000	Procedure:
-128		
128		In router 1, enable of the pring
= 128	(// ()	No setta He Longia t 13 - 1/10 x + 2+ 5/10/19
-128		hostname ri enable secret Pi
	4	
		interface jastethemet 0/0 ip address 10.0.0.1 255.0.0.0
		no shut of Jan 139
(Oms		payo 1.0.000 print
		without line vty 05
		login
		password po
	- L	exit oldning dig
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		that and the
		In PCO,
-		60100 ping (0:0.0.0.00)
		to tomorphisher
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PAGE: OUTPUT pinging 10.0.0.1 with 82 bytes of data! reply from 10.0.0.1: bytes=32 time=17ms TR=255 reply from 10.0.0.1! bytes=32 time=0ms TIL=255 reply from 10.0.0.1! bytes=32 time=0ms TIL=255 ping statistics for 10.0.0.1! packets: sent=4, recieved=4, lost=0 (ov. loss) approximate round trip times in milliseconds: minlmum = oms, maximum = 17 ms, average = 4 mg PC7 felnet 10.0:0.1 trying 10.0.0.1.. open user acces verification paraword: po password: pl 11 # show ip route c 10.0.0.0/8 is directly connected jastethemet do.