- 15 5mg	rage 32
To understand the opera	ation of TELNET his
the router in server roof	n trom a pro-
the router in server room	IN CONTRACTOR ITO
	D DISKIND DID DE LEI
accessing the router in	server room from a
bond in IT office. to some loss	JES VIEW - VITOR IS
Della La Clarifornia de la constante de la con	That demon bid
Torolog	de la latel de la contra del la contra del la contra del la contra de la contra del la contra de la contra de la contra del
Topology	PROGRAMMA DO DO COMO
falo	Faolo
The many seems that I	Makener access as
e al Jan De Mounts	Take encroaled in
fraging and	Router-PT
PC - PT	router 1
PCO	10.0.0.1
(10.0.0.2)	
Procedure	
THE WIND IN TOWN IN THE PERSON OF THE PERSON	own above.
the IP address	so de and
10	execution the follows
	The Ollows
1. Enable.	
2. config T	
3. Host name 81	
9. enable secret pr	
5. interface fastetherne	
6. Ilagaress 10.0.0.1 &	F 0 0.
7. No shut.	1220.0.0
e. tions alt. as	The sall Phone of the State of
8. time vty 05	The state of the s
g login	
10. pass word Po	
11. Exit, Exit.	
11. Exit, Exit.	

all sections	Page 33	
-100055	pass word for user verification is po	
	password for enable is pl.	
	Accessing muter CII from PC	
	show ip router.	
	Ping output	
	Packet tracer PC command line 1.0	
	PC > ping 10.0.0.1	
	Pringing 10.0.0.1 with 32 bytes of data.	
	Reply from 10.0.0.1 bytes= 32 time= toms TT1:255	
	Reply from 10.0.0.1 bytes=32 time=Jone TIL=255	
	Reply from 10.0.0.1 bytes= 32 time=doms TIL=255	
Trin-	Reply from 10.0,0.1 bytes= 32 time=poms TIL=255	
Mary Arm of	Liver of the set western the track is a resident	
-	Pingstahishics for 10.0.0.1	
estable is	Packets cent=4 recieved=4 lost=0 (0% loss)	
- 13	Approx round trip times in miliseconds.	
	minimum= oms, man= oms, Average= oms.	
	PC > telpet joioioil ade par line and	
No.	Typing 10.0.0.1 open	
44	user access verification	
	pase words po	
	pisenable	
3.1-7.	Password: Plane and a control of P	
	rs # show iproute	
	C10.0.0.0/8 is directly connected, ja 0/0.	
. (1	La contrata de la contrata del contrata de la contrata del contrata de la contrata del contrata de la contrata del contrata de la contrata del contrata del contrata de la contrata de la contrata del contr	
	Observation	
J.	Telnet stands for Teletype network, 12 9s a type of	
07/1/	protocal that enables one comp to connect to local comp.	
3,	It is used as standard Top/12 pro- for virtual terminal	
	service provided by 150.	
3⋅	During TELNET and the langer is being performed on	
3. During TELNET operation, whatever is being performed on the remote comp. will be displaced by local comp. Telnet		
	ODA CALL	

PC-PT PC0

10.0.0.2

Router-PT Router0

10.0.0.1

Command Prompt

```
Packet Tracer PC Command Line 1.0
PC:ping 10.0.0.1
Pinging 10.0.0.1 with 32 bytes of data:
Reply from 10.0.0.1: bytes=32 time=1ms TTL=255
Reply from 10.0.0.1: bytes=32 time=0ms TTL=255
Reply from 10.0.0.1: bytes=32 time=0ms TTL=255
Reply from 10.0.0.1: bytes=32 time=0ms TTL=255
Ping statistics for 10.0.0.1:
     Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
     Minimum = Oms, Maximum = 1ms, Average = Oms
POtelnet 10.0.0.1
Trying 10.0.0.1 ... Open
User Access Verification
Dassword:
Password: timeout expired!
[Connection to 10.0.0.1 closed by foreign host]
PC>telmet 10.0.0.1
Trying 10.0.0.1 ... Open
User Access Verification
Dassword:
Password:
Password:
[Connection to 10.0.0.1 closed by foreign host]
BC>telmet 10.0.0.1
Trying 10.0.0.1 ... Open
User Access Verification
Password:
rl>enable
Password:
rischow ip route
Codes: C - connected, S - static, I - IGRP, R - RIP, M - mobile, B - BGP
D - EIGRP, EX - EIGRP external, O - OSPF, IA - OSPF inter area
NI - OSPF NSSA external type 1, N2 - OSPF NSSA external type 2
E1 - OSPF external type 1, E2 - OSPF external type 2, E - EGP
i - IS-IS, L1 - IS-IS level-1, L2 - IS-IS level-3, ia - IS-IS inter area
* - candidate default, U - per-user static route, o - ODR
P - periodic downloaded static route
Gateway of last resort is not set
       10.0.0.0/8 is directly connected, FastEthernet0/0
£1$
```