

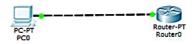
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	Aim - To understand the operation of
	TEINET I
	TELLIET by accessing the router in
AND THE RESERVE AND THE PARTY OF THE PARTY O	TELNET by accessing the router in server morn from a PC in IT office
	the time the first the fir
	Topology -
	Propher of the state of the sta
	noitemphas printed
	to pper trou
	PCO copper cross (Router 1)
	over
	10.0.0.2
	Dec 1 1 1 0 C 11
	Procedure tod SE die 10000 pagentil
1>	Configure topology as above Use copper cross over wirely to connect both Configure
TIL = VIT	cross lover wirell to connect both Configure
THE T	IP address and gateway and the router
77.C. 111	generally: sendal in du march hill.
1124	
7	
	Pouter > enable
<u> </u>	Router # config tigs and whitehe post
	Router (config) # hostname 81.
1700	ol (config) # lenable secret plans
	of (config) # interface fastethimet 0/0
	81(config) # ip address 10.0.0.1 255.0.0.0
	ri (configlist) # no shut
1 11	r/(config=if) # dine ryty o 5 ml
	ri(config-line) # login
Voltosen a cost	1/ login disabled on line 132, until password is set
	7. logit disabled on line 133, eintil parword' is set
noth new	1. logen ideabled on line 134, until parmordier set
trainer 19	1. login disabled on line 135, until passuord is set
	1. login disabled on line 136, until password is set
	wall answered of this is a will password is set

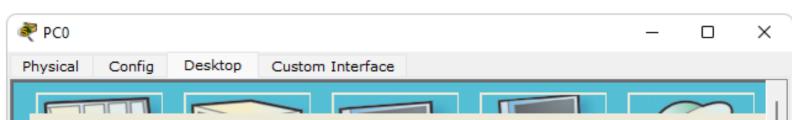
	1. login disabled on line 137, until persuord in w
	The state of the s
- oull	of (config-line) # parword po
	x1 (config-line) # exit
0	Building configuration
	Building configuration
	Result - 1 200 1979
	In PCO
	PC > ping 10.0.0.1
5	Pinging 10.0.0.1 with 32 bytes of data:
v)c	and the state of t
- 971102t	Reply from 10.0.0.1: byte=32 time=21 me TIL=21
- Vital	Kep w 100001: bute = 32 time = 13 me
	Reply from 10.0.0.1: bytes=32 time=6 me TI=211 Reply from 10.0.0.1: bytes=32 time=0 me TI=211
	D () D
	ting statistics from 10.0,010 to stand
	Packets: Sent=4 Pecepred = U 1212 D
	Approximate round trip time in milliserande:
	Minimum = 6 min Maximum = 21 mi Average=20
X	UDERVATION:
1	Wheles local area nothings in an
- <u>20</u> 27	of arreaded tubulitate on the
1712 11 11	form a network based on radio transmissions
- 107 19as	nater the WILAN is each U
- 400 11 1	appears in the topology from the access point
· An I	The acces per
	And the state of t



- W	PC> telnet 110,0.0.0.1 harris di mil
1111	
	Trying 10.0.0.1 pep
	User Cacces verification
	Password: (Typed PO)
X 1	r/>enable
	Parword: (Typed PI) TI # show ip mute
1100	71# show ip route
Harry 11	gateway of last resort is not set C 10.0.0.0/8 is directly connected,
	Oc 10.00.012 is directly connected,
	fastethemet do
	31 # 19
	(0.0 0.at
	Observation - muhamit
- 1 1	TELNET se used by terminal emulation
441100001	programs that allow your to log minto a
1 1	remote rehastation hataman 39 11 131
0 91	we logged into 10.0.0.1 IP device through
<u> </u>	10.0.0. Prodevicetting 22200 mondand la
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3/2	
13/	think of man with bas 12 had the
	111 1000 100 100 100 100 100 100 100 10
(10/10)	the designation of the designation of the
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the state of the s	2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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1	2 Divois - ME GO
249/	
1	Jan Bren Angel Work black and antistrees
+3 23	when H. ust Taus Tills also supposed







Command Prompt

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Ping statistics for 10.0.0.1:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
   Minimum = 0ms, Maximum = 1ms, Average = 0ms
PC>telnet 10.0.0.1
Trying 10.0.0.1 ...Open
User Access Verification
Password:
rl>enable
Password:
rl#show 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
      N1 - 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-2, 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
U
     10.0.0.0/8 is directly connected, FastEthernet0/0
rl#
```