Date:
AIM AIM
To understand the operation of The
To understand the operation of TEINET les accessing to router in screen room from a PC in PT office.
Topology:
Fo00 Fo010
Router-P Router-1
PC-PT PC 0
10.0.0.2
2 1
Provedure. Great a topology as shown alsower Config to PP address G to PCO
Config tre 2P adolers & goleway for PCO Config tre sautes be encentery tre following pommands.
emble 37 contin T
hostneme v1

49 enable secret Pl
50 inlessore fast ethorent 0/0
67 ip address 10.0
77 No shut
g line vtg 05
97 logis
107 password po
17 Fait; Fait
124 wv to souter
Passavord for vor access Verification 18 pt
Yassarord for Cor word is P1
Prostrond for enable
decessing router CU from PC
Show IP route
Ping output
Packet tracer R command line 1.0
PCT Being 10.0.0.1
Pringing 10.0.0.1 with 32 bytes of data.
- Inging
Reply from 10.0.0.1 logtes -32 time -Ong TTL=255
Reply from 10.0.0.1; legter = 32 time = 0 mg TTL = 255
Reply from (0.0.0.); bytes=32 time=ons TTL = 255
Reply from (0.0.0.1: lester = 32 tem=0 ms TTL= +255

	Date:
	Packets: dent = 4 Recieved = 4 dost = O(04 loss)
94	tound but times in all.
	Prinimum = 0 ms, Maximum = 0 ms, Average = 0 ms
	I telnet p.o.o.)
Typ	ing 10.0.0.1 open
	Acres verification
Pas	sword: PO
.7	enable
Pa	seword:Pl
11	I show ip route
	CARROLLE -
	C 10.0.0.0 /8 is directly connected, Postethernet %
OB	BSERVATION
· P 7	EL NET stands for Teletyse Network. It is a
ty	he of protocol that enables one compuler
40	connect to the local computer.
·T 8+	in all my a standard VCII to
- 1 Pax	to the mind sorriero proveded of
47 1 10	TEINICT also whaller
- I fant	1. Complete
dis	
of	erates on a client/ server principle.



