Lab 3	
Ain: Contiguously default	note to noter
Proceduro.	
in the handway	re connected as shown
in the hopology.	The second secon
2. Pinging PCI Morrow PCO shows destruction	
	The second secon
5. Hading static routes to	routers using
ip hobble collect > 350	over my > Znell hop?
3. Addry static routes to ip nove codest > 450 in enable, contig t	Moon
The second secon	
Observation: Pinying PCI from PCO Torologue	works as expected.
Torologue	
Topology:	
Roder	
Roder	
Rodeno	Routen 2
	200.012
PCO	n- 1
	PCI
	pathya N
	Adilya N 1BM8C6128

	And the Control of th
PCO la Radion 1	
Rocter	
> enable	Mary Comments
# combre to	
C A LO A A A C C LE MANNO F DOV	
(config-if) # ip address 10.0.0.10 255.0.0.0 (config-if) # no shut	and the same
(conse-it) # no shut	· · · · · · · · · · · · · · · · · · ·
Initial Pine	the control of the co
	in the contract of the contrac
V	the statement and the statement along a specific
> pry 40-0-0-1	and the state of t
	the common and designations of the designation of the second designati
Pinying 40.0.0.1 with 32 byles of data	P. S. Carlotte and C. Carlotte
8	The second secon
Reply from 10-0.0.10: Destination Nost	unreachable
	The second section of the section
Regrest firmed out.	and the second s
The state of the s	
Prny statistics: Pachets: Sent = 4, Received = 0, Lost	
1 Pachets: Sent = 4, Received = 0, Lost	=4 CLOU/6)
	The second section of the sect
Rocter	The last to the second second to the second
Rover (conlig)# ip rouse 30.0.0.0 255.0.0.0	20.0.0.2
Rocter (carly) Hip rude 40.0.0 255.0-0.0	20.0.0.1
Roster # Ishow ip noute	
	and the second s
C 10-0-0-0/8 is directly connected, FE 0/0	and the second s
C 20.0-0.0/8 is directly connected 52/0	
C 20.0-0.0/8 is directly connected, FE 0/0 C 20.0-0.0/8 is directly connected, 52/0 S 30.0-0-0/8 [3/4] via 20.0-0.2	the section of water
C 40.00.018 [1/0] 104 20.0.0.	

Pinging works as espected > piny 40.0.0.1 Pinying 40.0.0.1 with 32 bytes of data Reply forom 40.0.0.1: bytes = 32 time = 18ms TTL = 125 Ping statistics for \$0.0.0.1: Poulsets Sont=4, received=4, Lout=0 (0%) Approx round hip hues: Min= 2ms, Mase = 21 me, Arg= 9ms