

	Experiment - 2
	Aim: Configering It address to house in
7,5	pocked trace Explose the Sollowing
	messages sing Responces, Destination
	unseachable i Reguest Amed out Reply.
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0	as the mark of her have it
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	10 Abrill
	Rol PC2
	20.0.0.2
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	Final To pologyo- 20.0.0.2 30.0.0.1
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30-177	200-9014 CE-1944 d. Con and 0
	(PCO)
	10.0.0.1
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260000	2 When at four to go to be a second to
7:000	Procedure of
=	Fox 1- Rough and 2- Ris
	18/11
(3)	3 1 223 and contact
/	the two PC's to the bouter
Zii	Consignée ears pc with a specific
	IP oddsels. Also enter geterroy for
	popy DC2

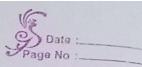


	rage No :
111	Open Routed CLI and do the following?
(10)	
	Router > emobile / 2 2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1
	Roudest Cooking & Cochespenses de la la company de la contraction
	Roudelt config & rochestere fochest do Roudel Config) # interfere fochester 10.0.0.1 255.000
	Routed (config) # interforce rose 10.0.0.1 255.000 Routed (config - if) # ip address 10.0.0.1 255.000
	Route (config - if) # ip adasess Route (config - if) # no shut
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0.0.03	Router (config - it) # exit Router (config) # interfoce fosterthernet 10 Router (config) # interfoce fosterthernet 10
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	1 1 10 1 (10 0 10 - 11) # NO 5000.
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	houte # exit
ζ,	Nouted texit
(2)	Ma anthing these (see the
	to me I would willish I to know to
4.00	1 100 60 10 65 000 4
->	Fox 3:- Router & 2-BC's
di'	Add 3 soutes and a pas to workspace
	and connect be's with south by using
	coppe coorder and connect Routes's
1.0	By using Serial RC.
5.0	10 0.00 0.00 0.00 0.1 9 hours 19
X.	1 Each DC 3 configuraled by a specific IP
10	address and Thaddress is given by clicking
(.0	specific K asher that earlied governay for books
10	16 peg 0-228 0.0.001 3 hos 13 - C person
(iii	I follow the following command in CLT of
	3-xouters etter cetting TP addsess & godeney



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Route # cooping 4
Rould (config) # intel face Postetrional olo
Route Coofig-it)# ip address 10.0.0.0. 255000
Router (config-il) It no Shut
Route (coalign) + exit
Routed Config) A interface sexial 260
Rould Config -il # 18 address 20.0.0.1 256.000
Router Coardig-it) # no shows
Aoute (Consig-18) the exit
Routed (config) # exit
Roufer # esa's
120 19 (ah 100) 10 dans
Now for roufes follow the some above
command 8 - with ip address as 2000 ?
: 80 0 2 40 ond 30.0.0.1 for se 310.
0,000 9,000 90 May 10 10 1 600 0 1
Non for rounds bleam & ome . commands
with ip address as 30.0.0.1 for 8e310 and
60.0.0.10 For fostethenet 010
the expansion all these commands all
the lights se tuned oxeen
Teaching south of all the networks:
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10 80ute 40.0.0.0 258.0.0.0 20.0.0.2
stronge of southern the straight in
Roufer J:-10 rouse 10,0,0,0 255,00,0 20,0,01
ip conte 400.00 285.0.0.0 80.0.0.2
York& J: 60 20046 10-0-00 525-0-00 30-0-0-1
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20 1/2 1 2 2 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

1	1.5	V Now Ding had
-	6111	Now Ping bedween any troo DCZ
		20 400
-		Obs Drugton :- " northers 8800
1000		all and I descended tollar. Oil many in the
31 27	-	of tox Single Routes of
		Teaching Ory 10 me.
		We used south to set a connection permen
		two end devices at tisse it shows "Request
1 100 1	3	timed out. Late Diaging again shows the
1000		+Ines price of los
2.50	-	S. D. 200/1 Compression College Colleg
	-	Result: 0-
	-	
	#	Ding 20.0.0.2
	-	0
	+	Ringing 20.0.0.2 with 32 bytes of data
	#	Darley Seam 20021 hortog - 20 11 - 200 -
	1	Reply I som 20.0.0.2 bytes = 32 time = 0 ons TTI = 125
	1	Reply from 20.0.0.2 by tes=32 time=0005 TTI=127
	1 0	lepty from 20.0.0.2 by tes=32 time=0m 711=127
	'	lepty Iron 20.0.0.2 bytes=32 time=ang 792=127
	1	108 Stotistics for 20.0.0.2:
		Packets Seat = 4. 186 cetred=1. 1 ost =0 (090 1084)
	N	1 Munal & Lord Add At 00 is a 111
/	619	12 xoximple sound trip time in only:- seconds.
	1/4	liaienum = Ome, Mossimum = Ome, Austrage = oms.
-		- Hess > 10 20
-5)	10	os three southers.
125		Outcome:
(1)		Initially we get Request timedous
-1		then lated we get the result.



Page No:
Ping 40.0.0.1 Pinging . 40.0.0.1 with 30 bytes of data:
Reply from 40.0.0.1: bytes=32 Time=2ms TTIM Reply from 40.0.0.1: bytes=32 Time=8ms TTIM Reply from 20.0.0.1: bytes=32 Time=8ms TTIM Apply from 20.0.0.1: bytes=32 Time=1ms TTI=0 Ding statistics for 40.0.0.1 Ding statistics for 40.0.0.1
Approximate sound Total time in millisecond
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- 14p39/1
8/11
9/
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