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	DATE:
	Enit
	Router (config) # interface Sexial 40
	Router (contig-if) # ip address 40.0.0.1 255.0.0.0
	Router (config-it) # no shutdown
	Router (config-if) # Enuit
	Exit.
	The second of th
	Similarly
	Router 1: fast Elthernet % -> 20.0.0.1
	Serial 40 -> 40.00.2
	Serial 3/0 - 50.0.0.1
	Pourton and and and
	Router 2: fast Ethernet %0 = 20.0.0.1
	Serial 20 -> 50.0.0.2
	After completing the configuration if we ping
	Pc o
france	PC7 ping 20.0.0.2
0 0	Reply from 10.0.0.1: Destination Lost unreachab
	Reply from 10.0.0.1: Destination loss unmached
	10001
	Conform the martin and the end desires.
	Now to resolve this
	In souter o go to CLI
	Router > enable
(x)	Routes # config terminal  Router (config ) # well
19	Router (config-router) # network 10.0.0.0  Router (config-router) # network 40.0.0.0
0	Routes (cools - route) # network 10.0.0.0
	# network 40.0.0.0
	tower ( conting if ) is no abatelouse

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	and the second second	DATE:	100
	In south 1 gp to CLI	demonstrate the	
	Routes r enable		
	Router # Config Terminal	PROCEDURE :	
	Router (config) # router rip	Isted a rimal post	
1	Router (config-router) # net	work 40.0.0.0	4.1
	Router (config-router) # net		
	Pouter (config- route) # net	work 20.0.0.0	
	,	OR FRYATION.	
133800	In routes 2 go to CIT.		
	Route - Enable	learn pe, it is no es	
	Router # ranking terminal	More intermedian	-
	Router (config-router) # nets	001K 50.0.0.0.	
	Router (config- xouder) # net	work 30.0.0.0	
	and the sure of		
	Pinging after this configu	contain transport	
00 16	In Router 0 - command	prompt was in H	4-
	PC7 ping 30.0.0.2	mexage is the by it	
25/100	Reply from 30.0.0.2	bytes = 32 time = 2m	ns -TT2=1X
110	Reply 1-20m 30.0.0.2	byles = 32 time = 2ms	TT2= 126
	Reply from 30.0.0.2	bytes = 32 time = 2ms	TTZ=126
Oched.	Reply 120m 30.0.0.2	and the second s	
	ping statistics for 30.	"	
	Packets sent = 4 Recieve	d=4 Lost=0 (Bo)	(100)
	The second of the second of the second	*	~
	Observation:		V
	The IP address is set for a	Il the end doubles	
	We try to ping devices a		
	and with the same of	according to square	