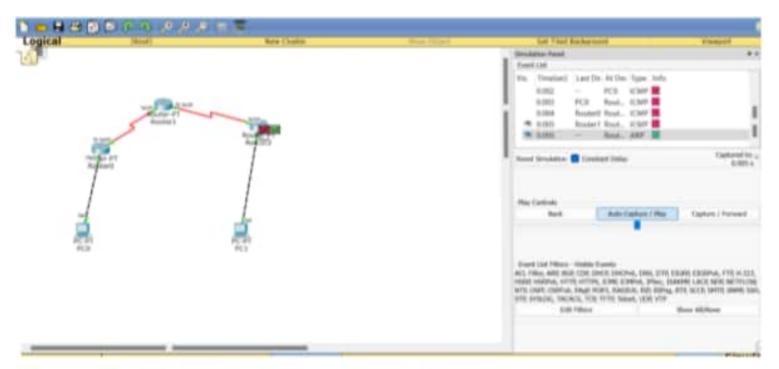
3	Configuration of default route
	and static route.
2.13	Sim Configure default rante and static route to
*	the router.
- 	the state of the s
	Topology
3.1.1	30.0.010
	20.0.0.20 Router 4 30.0.0.20
D.	
noc	tor3 10.0.0.10 40.0.0.10, Rootas
0.460	
	PO
	10.0.0.1 PC1
4.2	(40.0.0)
	Procedure
	the complesses and three souters to
1	the workspace to
②	Connect routers themas 1
40	and davies through sorial DTE cable and sorian IP solderson many sopper sous over cable
3	design IP soldresses and to the end decine
	End slevice 1: 10.0.0.1
	Fred Aleving 2: 40.0.0.1
	(0.0.0.)

18		
	0	Configure gateways through the following CI command
		a Fraille
		6 config t
		O interface < part>
		(a) ip sudalsess <ip adoless="">< aulenet mask)</ip>
-		
		© no shut
-		(F) exit
	(2)	
	(8)	Using command line interface.
		ip nouto 0.0.0.0 0.0.0.0 0.0.0.0 < destination ip>
	6	Ping from one and device to anther
		1p route 0.0.0.0 0.0.0.0 0.0.0.0 40.0.0.1
	3	Result
		Penging 40.0.0.1 with 32 bytes of dato:
1		Reply from 40.0.0.1: legtes = 32 time = 2ms TTL = 125
_		Reply from $40.0.0.1$ legtes = 32 time = 9 mg $TT_1 = 125$
		Reble from 10.0.0.1: leg to = 32 time = 2 ms TTI = 2
		Pefly from 40.0.0.1 : bytes = 32 time = 10 ms TTL= 125
1		10 ms 7/2-125
		Di titi
1		Ping statistice for \$ 40.0.0.1:
1		Perpets: Sent=4, Received =4, leat = 0 (0%. loss)
-		appronente round brip timo en milliaccondi
+		Minimum = 2 ms, Manumium = 10 ms, ductage = 5 me.
}	$\overline{}$	
1		

	Observation
\Rightarrow	Router ou seen to connect à déferent neturoises
	L 4/
27	91 south has only one pell to bout
	VI IIT KNIVING IN AUTO
	destination, to it adjacent device. Pouter O & Pouter)
	Merlinallan, in it surgestions
7 4 5	End devices sime the packet to the reactions
	which then reclirect it to the appropriate
	destination.
V	
6	
1	
_	
15	



```
Command Prompt

Packet Tracer PC Command Line 1.0
PC>ping 40.0.0.1

Pinging 40.0.0.1 with 32 bytes of date:

Reply from 40.0.0.1: bytes=32 time=13ms TTL=125
Ping statistics for 40.0.0.1:

Packets: Bent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:

Minimum = Tms, Maximum = 13ms, Average = 10ms

PC>
```