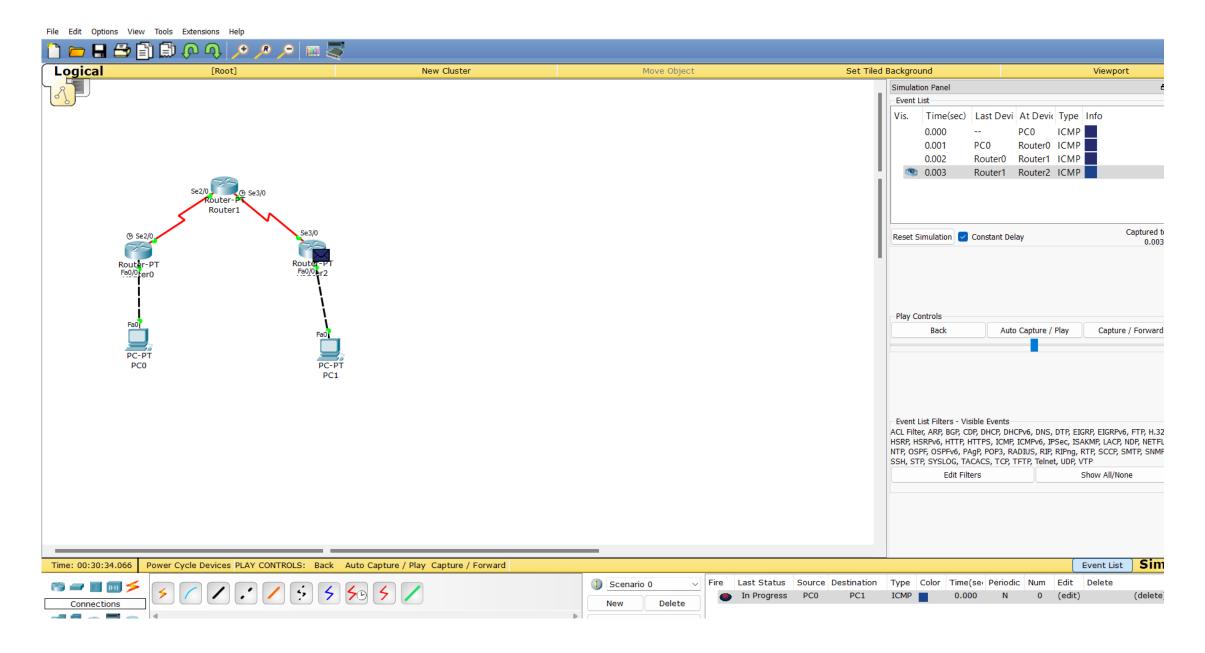


Step 5: 9p-addus 10.6-0.10 255-6.6.0 Step 6. No shut Step 7: Exil Step 8: Interface Se 2/0 Step 9- 18 address 20.0.0.10 255.0.0.0 SIEB 10: Bucapsulation ppp 11 Step 11: Uch sate 6400011 step 12: No's but

stellimit execute only for route to route came tien execute all steps also execute the Step 11 only for the south connection which has a clock significed at start 3 Again go to south o > CII made and type laure stepts Step 1 - config T.

Step 2 - south 8ip Slep 3- Nelwork -10.00.0 Step 4: Network 20-6-0.0 Steb 5: Pxil = repeat These hyper sleps on all Pouter type show IP south . Here the IP will be tabelled as a and other 1P addunes ou labelled oy k. hastly go to PCO and pring a numage PCI using pring distinctions IP addus command.

In Routu FI,  RI (config) # Routu Ospf I  RI (config-soutu) # area I virtual-linh 2.2.	80 CG
M Kaitu & 2 John Martin Harris	1
M Kaitu & 2 John Martin Harris	
M Kaitu & 2 John Martin Harris	
0-60-1:14	17
P= (config) # south	
Re(config)# sailu ospf 1	-
P, (config)# sailu ospf 1  L, (config-sailu) # alla 1 vistual-Imp 1-1-1-1  P, (config-sailu) # wat	
12 (config-saily) # wat	
Discours of the second sound sound sound in the second sound	1.011
Ing output	1000 11
land Bring 40.0.0.0	1 15 192
data 40.0.0.10 with 32 hytes of	
requet timed out	1) (
lepty par 40-00:10: beter 222 tour HWAT-11	2)
100 100 4000 10 butter 22 to 100 1100 -	3) (
uply han 40.00.00 inster 232 - luin - 8 ms TTL110	W V
	20
1 mg stainter for 40 0.0.0.	19) (
Julius sent 24 Reversed 23 100 to 10 (25/14)	
Approximate rained trip times in millisecards	
min 28 ms maximum 2 11 ms Average 216 ms	
Observation. Napors.	
> OSY = is a higher state sculing protocol that is	Va
the hers ball he laver sculle and	
> Attu we work the water of the curs SPF algorithm	
area which is not cause the Valual line between the	(8)
avea, we can pring missages sussessfully.	



```
PC>ping 40.0.0.10

Pinging 40.0.0.10 with 32 bytes of data:

Request timed out.

Reply from 40.0.0.10: bytes=32 time=4ms TTL=125

Reply from 40.0.0.10: bytes=32 time=6ms TTL=125

Reply from 40.0.0.10: bytes=32 time=12ms TTL=125

Ping statistics for 40.0.0.10:

Packets: Sent = 4, Received = 3, Lost = 1 (25% loss),

Approximate round trip times in milli-seconds:

Minimum = 4ms, Maximum = 12ms, Average = 7ms

PC>
```