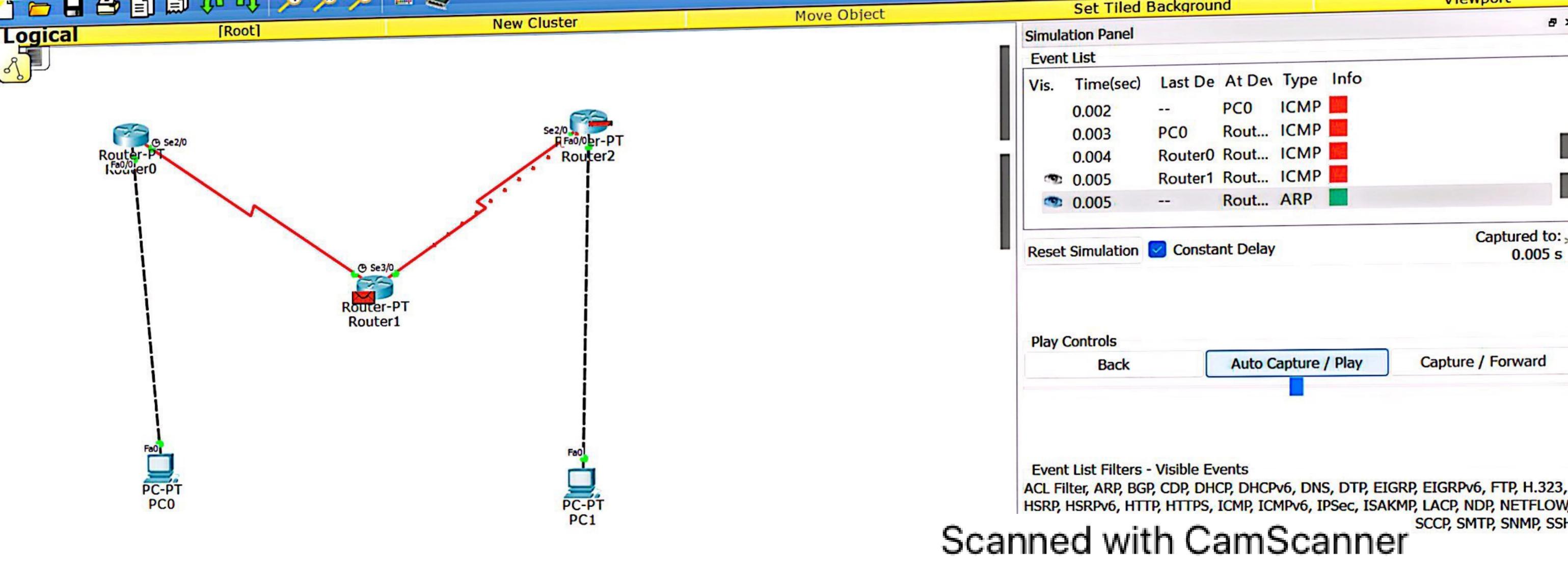
	Date Page
	Lab G
	Alm:
	Carpignere RIP exaciting percetoral in occurteres
	Topology:-
	20.0.0.
	Se2/0 Se2/0 Se3/0
	10.0.0.0.10
	(-i-)
1	1 Router 0
	1 / Proposition of the later of
124	
+	PC-2
	10.0.0.1
	Was waster seat to be seen to
"a-t	Perocedure
•	Greate a vietnock using 3 routers and 2 PCs
	Connect routers veling serial DCF coble
	and PC to scouter using copper
	céraesauer cable.
9	Set il and gateury no both PCS 08 10.0.0.1-19 10.0.0.10 - gateway - PCO
	08 10.0.0.1. 1P 10.0.10 gallway -10
ملكوين	para 40.0.0.1-81P 40.0.0.10 - gataway-PCI
	oespectively
	Go to secreter CLI mode and execute
	commands
	Step 2 - Enable
	Jup 2 - France

Stops: Interface se 2/0 18 address 20.0.0.10 Step 10: Encapsulation PPP 11: dack sate 64000 Stép 12: No shut STOCKEL! executer welth fastille execute only till step I and Iconter router connection execute centy foot recenter connect has dack symbol at de Ropeat these steps feer all router and type Step 2 :- monter scip Step 3: - Network 10.0.0.0 Step 1: - Natwoode 20.0.0.0 Step 5: - Exit Repeal there steps eall geouter Nau Than addocess type 2CO to brown Sund negrage

	Page
	Pung Outbut:
	Packet tower PC command line 10
	PC>plug 40.0.0.1
	linging 40.0.0.1 with 32 bytes
	Request three out
	Reply Som 40.0.01: bytes: 32 times: 3mg TTL=125
	Reply from 40.0.0.1 bytes: 32 times: 5mg TTL=125
	Reply from 20.0.0.1: bytes: 32 thrus: 10ms TTL = 125
	Q 14. H.
	Pung statistice for 40.0.0.1 Packete: Sent=4 preceived=3, last=14(25% loss)
-	Accept to the la wellise couch
	Approximente sound top the or mellise couch Montinum Maximum = 10 ms, Average: 7 ms
	1 Plant Plant
	Observation:-
•	Routing introvuration protected (sup) to a
	dynamic routing protacol that was
453	has court as a mouling ruleur
	-find the best path of source
Depleter in	L'alexbration
15	update of nouting hipe ance always benaadcast.
	Fuell nouting tables are sent - too in
	updates
8	Router atways trust railing ifee
store of the	reighbour routeres
30.0	North Andrews
	22/2



Command Prompt

```
Packet Tracer PC Command Line 1.0
PC>ping 40.0.0.1
Pinging 40.0.0.1 with 32 bytes of data:
Reply from 40.0.0.1: bytes=32 time=13ms TTL=125
Reply from 40.0.0.1: bytes=32 time=2ms TTL=125
Reply from 40.0.0.1: bytes=32 time=9ms TTL=125
Reply from 40.0.0.1: bytes=32 time=12ms TTL=125
Ping statistics for 40.0.0.1:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 2ms, Maximum = 13ms, Average = 9ms
PC>
```