WEEK 6

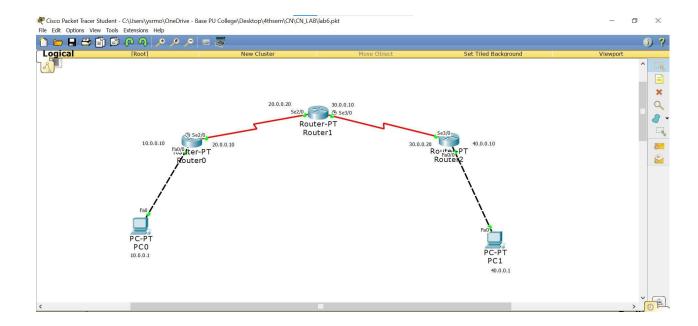
Configure RIP routing Protocol in Routers.

OBSERVATION: -MIA NO

Iterace Factothernt of 1 Paddees 10.0.0.10 No shut ee 90 11 addes 20.0.0.10 255.0.0.0 10 - Encapsulation PPP 11 Clock Sate 64000 No Shut Route with Eastetherst execute Hell stop and type No shut Route connection Route calso execute the step ! cornection which has a clock Symbol Repet which has a clock symbol louters. Route 0-> Cl stees: sty 1: Config 7 2: Satter Dip slip 3: Network 10.0.0.0 20.0.0.0 to each are labelled as Lostly go to Pro and

Packet teace PC Command Live 1.0 PC> ping 40.0.0.1 Dinging 40.0.0.1 with 32 bytes of from 40.0.0.1: byte = 32 time: 8 ms TIL=125 Reply from 40.0.0.1: byty: 32 ting: 5ms TTL=125 y from 40.0.0.1: byty = 32 times: 10ms TTL = 185 Ping statistics for 40.0.0.1: Calkde: set=4, focused=3, host=1 (25% loss Approximate lound telp times in millisewads minimum = Sms , Maximum = Loms, Aveage = Ans OBSERVATION. Routing information pealocal (Sip) peotocol that use hop cout as a suiting meters to distance vertal lowling peoloce the no. of nates loning in between source and distinction. The path with last hop court is selecte the Network are exchanged postodically sty of louting information are always broadlast Poutus always tend souting information secessed reighbou soiles.

TOPOLOGY:



OUTPUT:

