

62

output

Web brown

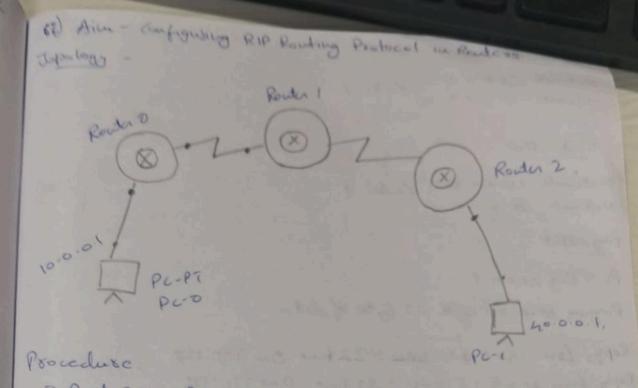
cv that we change

CV URL [http:// Gogun] [GO] 18top)

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obsessation

- 96 you wanted to go to a costain website you would open web browser 4 type domain make of that website or clese you can also type the Ip address instead it you know that website IP address.
- Since we can't semember IP add sesses of all website DNS server will season through its cache to find a matching IP address for that domain have to when it find it will solve that domain have to IP address of website, since that is done then computer is able to communicate with a web server 4 detrieve the sespage.



- 3 Routus & 2PC's are connected as show in topology
- a) Configure the PC's with Proper IP address 4 geterous
- in Similarity, configure the souter with the proper IP address
- -> No Evalle -> Butuface but Ethornel 0/0
- -> Config. T -> 8F address 10.0.0.1295.0.0.0
- -> Eucapsulation PAP -> clocked at 64000 -7 000 Shed.
- (1) The Encapetation PPP should be given to all souters 4 Clocked to Ghood Should be given to souter which have clock by unbol Boside them.
- v) for making router to know about the other devices , we use souting protocol algorithm that itself makes the router to know other devices.

Roula RIP network 20.000 g Router 2 Network 30.000

dobter RIP Network 30000 3 Router 3.

Router RIP

Network 20.0.0.0 & Router 1

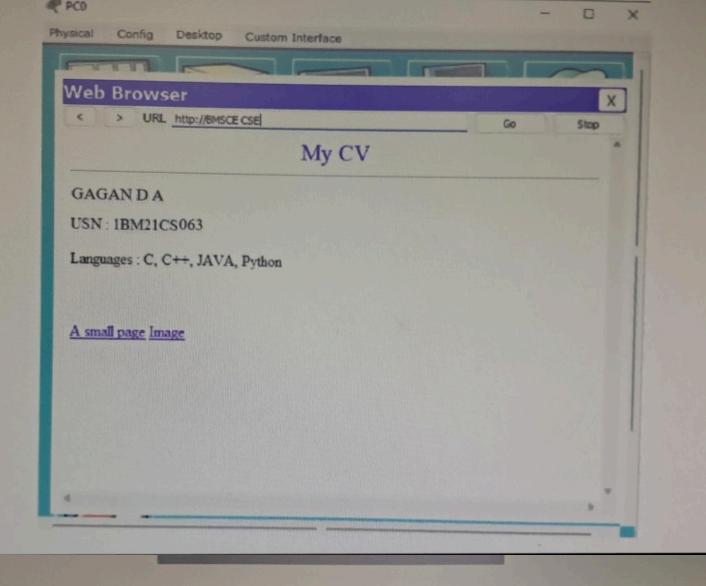
Piny aufant :-

PC > Pluy 20.0.0.1 Pinging 40.0.011 with 32 by too of data

Reply 600m 20-0-0.1: Gytes = 32 time: One TTL: 128 Reply 650m 20:0.0-1: Sytes = 32 time: Dwg TTL: 178 Reply boom 40-0-01 : Bytes = 32 time : Ong TTL: 175 Reply from ho.o.s.1: 34+4 = 32 time: One TTL: 128.

Ping Statistics from Lo-0.0.1 Packets sent =4 Received =4 (0-1-Loss)

Approximate sound trip time in my min= Ons I wax = One Average=our



Topology:

