Exp - 3

1. Two end devices PCO & PCI are connected, with 3 networking devices router 0, router 1 and router 2.

2. All the devices are configured with respective gateway & IP addresses at the interface

3. Each routers IP route is set.

    IP route destination network | subnet mask | next hop.

4. Each router has 2 ip routes set to reach the destination with respect to the other two routes that are set.

5. ping message is triggered at PCO, sending it to PCI, and the message has successfully, sent to PCI with 0% loss.