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IBM18CS081

1) Two and devices pco & pc1 are connected with three networking devices Router 1, Router 2 & Router 3.

2) All the devices are configured with respective ip address at the interface.

3) Each routers ip router is set ip route destination network / subnet mark / next hop.

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

5) Ping message is triggered at pco, sending it to pc1, and the message was successfully sent to pc1. with o% loss.

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