LAB-6

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RIP Protocol

⊛ Write-Up:

1.) Create a topology using 3 routers & 2 pcs.

2.) Configure router interfaces.

3.) Clock rates, Encapsulation is done.

4.) Configure RIP protocol:

   a.) # router rip
       # network <id>
       # network <id>

5.) Ping PC0.

⊛ Outcome:

1.) Configuring RIP routing protocol in routers.

2.) RIP is a dynamic routing protocol which uses hop count as a routing metric to find the best path b/w source & destination network.