RIP Protocol
Routers are connected using earlied inderface (52/0,8)
Encapsulate point-to-point protocal then Configure RIP protocal
Configure RIP protocal
RIP-Routing Information Protocol
Routers can use to exchange network topology information. Typically used in small to medium-sized networks
RIP is a dynamic looking protocal which uses
RTP is a dynamic looking protocal which uses hop count as a contingmetric to find best both between the source and the destination network
between the source and the destination network
Hot laint: number of ranters according between
Hop lount: number of routers occurring between the course and destination network
The puth with the lowest hop count is considered
acthor hast coute to leach a the network and
so is blaced to a soon continy table
RTP prevents couting loops by limiting the number
so is placed in a food couling table RIP prevents routing loops by limiting the number of hopes allowed In a path
Maximum of 15 hop cound is allowed

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IP: 30.00 1 TP: 70002 Roster-1 IP: 30.0.0.2 TP:2000.1 Rauter-0 TP: 10.0.0.10 06:10:0.0.10 DG:400000 JP: 10.0.0.1 TP- 60.0.0.1 Encapsulation PPP Clock rule 64000