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 Rip In OpnetRIP is

a standard distance vector routing protocol and uses the distance form as a hop counter. It is a distance vector. By limiting the number of hop counts allowed in a route between the source and destination, RIP prevents the loop. In general, the maximum number of hops allowed for RIP is 15. BASED ON OPNET DESIGN OF RIP, OSPF AND EIGRP ROUTING PROTOCOLS Routing protocols are key elements of modern communication networks. Currently deployed dynamic routing protocols that are used to propagate network topology information to the neighboring routers...(PDF) Performance Analysis of RIP, EIGRP, and OSPF using OPNET Rip In Opnet Author:

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