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allows a router to send routing updates on an interface but not receive updates via that interface; allows an interface to remain up without receiving keepalives; allows interfaces to share IP addresses; allows a router to receive routing updates on an interface but not send updates via that interface* 9.

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validates the ability to install, configure, operate, and troubleshoot medium-size routed and switched networks, including implementation and verification of connections to remote sites in a WAN.

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The C in a routing table indicates an interface that is up and has an IP address assigned. The S in a routing table signifies that a route was installed using the ip route command. Two of the routing table entries shown are static routes to a specific destination (the 192.168.2.0 network).

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Cisco Express Forwarding (CEF) is the fastest and preferred switching method. It uses a FIB and an adjacency table to perform the task of packet switching. These data structures change with the topology.

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