Implementing IPv6 Addressing and Basic Connectivity

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Implementing IPv6 Addressing and Basic
Connectivity
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Implementing basic IPv6 connectivity in the Cisco IOS software
consists of assigning IPv6 addresses to
individual router interfaces. The forwarding of IPv6 traffic
can be enabled globally, and Cisco Express
Forwarding switching for IPv6 can also be enabled. Basic
connectivity can be enhanced by configuring
support for AAAA record types in the Domain Name System (DNS)
name-to-address and
address-to-name lookup processes, and by managing IPv6
neighbor discovery.
This module describes IPv6 addressing and basic IPv6
connectivity tasks.