



New and Changed Information

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This table summarizes the new and changed features for the *Cisco Nexus 3600 Switch NX-OS Unicast Routing Configuration Guide, Release 10.4(x)*.

Table 1: New and Changed Features

Feature	Description	Changed in Release	Where Documented
Ability to limit ARP cache for L3 interfaces	Added ip arp cache intf-limit command to configure the number of maximum ARP cache entries allowed per interface.	10.4(2)F	Guidelines and Limitations Configuring ARP Cache Limit Per SVI Interface
Keychain support for OSPFv3	Keychain support is provided for OSPFv3 encryption and authentication commands. We recommend configuring keys with Type-6 encrypted format in keychain configuration.	10.4(1)F	Authentication and Encryption Guidelines and Limitations for OSPFv3 Configuring Encryption and Authentication Configuration Examples for OSPFv3
Support ARP response for out-of-subnet	Added ip arp outside-subnet command to allow ARP packet processing, learning ARP entries and sending response for out of subnet traffic.	10.4(1)F	Guidelines and Limitations Configuring Out of Subnet ARP Resolution

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