New and Changed IP Addresses and Services Features

This table summarizes the new and changed feature information for the *IP Addresses and Services Configuration Guide for Cisco ASR 9000 Series Routers*, and tells you where they are documented.

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Table 1: New and Changed Features

Feature	Description	Introduced/Changed in Release	Where Documented
Atomic ACL Disable	This feature was introduced.	Release 6.2.2	See the *Implementing Access Lists and Prefix Lists* chapter: Atomic ACL Updates By Using the Disable Option and Modifying ACLs when Atomic ACL Updates are Disabled
IPv4 Inline Fragmentation	This feature was introduced.	Release 6.2.2	See *Implementing Network Stack IPv4 and IPv6* chapter: IPv4 Inline Fragmentation
ACL Filtering by Packet Length	This feature was introduced.	Release 6.2.2	See the *Implementing Access Lists and Prefix Lists* chapter: Configuring IPv4/IPv6 ACLs to Filter By Packet Length

Feature	Description	Introduced/Changed in Release	Where Documented
DHCPv4 Relay Profile with Multiple Helper Addresses	This feature was introduced.	Release 6.2.2	See the *Implementing DHCP* chapter: Configuring a DHCPv4 Relay Profile with Multiple Helper Addresses
200K session support for DHCPv6 server.	This feature was introduced.	Release 6.2.2	See the *Implementing DHCP* chapter: Configuring DHCPv6 Proxy Binding Database Write to System Persistent Memory