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 NCS 5500 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
ABF with GRE Tunnel as Destination	This feature was introduced.	Release 6.2.2	Configuring ACL-based Forwarding
Packet Length Match	This feature was introduced	Release 6.2.2	*Implementing Access Lists and Prefix Lists* chapter: Configuring ACL Filtering by IP Packet Length For commands, see the *Access List Commands* chapter in *IP Addresses and Services Command Reference for Cisco NCS 5500 Series and NCS 540 and NCS 560 Series Routers*.

Feature	Description	Introduced/Changed in Release	Where Documented
Fragment-offset Match	This feature was introduced	Release 6.2.2	*Implementing Access Lists and Prefix Lists* chapter: Matching by Fragment Offset in ACLs For commands, see the *Access List Commands* chapter in *IP Addresses and Services Command Reference for Cisco NCS 5500 Series and NCS 540 and NCS 560 Series Routers*.
Defining Dynamic LPTS Flow Type	This feature was introduced	Release 6.2.2	*Implementing LPTS* chapter For commands, see the *LPTS Commands* chapter in *IP Addresses and Services Command Reference for Cisco NCS 5500 Series and NCS 540 and NCS 560 Series Routers*.
Understanding and Configuring Object-Group ACLs	This feature was introduced	Release 6.2.2	See the *Implementing Access Lists and Prefix Lists* chapter: Understanding Object-Group ACLs, Configuring an Object-Group ACL, and Verifying Object-Group ACL Compression