New and Changed Information

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The following table provides an overview of the significant changes made to this configuration guide. The table does not provide an exhaustive list of all changes made to this guide or all new features in a particular release.

Feature	Release	Description	Where Documented
Implicit vFC	7.3(0)N1(1)	Implicit vFC enables you to create a virtual Fibre Channel (vFC), and implicitly bind it to an Ethernet interface or a port-channel using a single command.	Creating an Implicit Virtual Fibre Channel Port Channel Interface
Cisco Nexus 2348UPQ FEX with Fiber Channel Interfaces	7.3(0)N1(1)	Cisco Nexus 2348UPQ Fabric Extender (FEX) ASIC supports native Fiber Channel (FC) ports.	Information About Fiber Channel Ports on Cisco Nexus 2348UPQ
Dynamic FCoE Using DFA	7.0(3)N1(1)	Dynamic FCoE Using DFA enables I/O consolidation. It permits both LAN and SAN traffic to coexist on the same switch and the same wire.	Configuring Dynamic FCoE Using DFA

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