

Feature History for Cisco DNA Service for Bonjour

• Feature History for Cisco DNA Service for Bonjour, on page 1

Feature History for Cisco DNA Service for Bonjour

The following table provides release information about the feature or features described in this module. This table lists only the software release that introduced support for a given feature in a given software release train. Unless noted otherwise, subsequent releases of that software release train also support that feature.

Release	Modification
Cisco IOS 15.2(6) E2	Cisco DNA Service for Local Area Bonjour and Wide Area Bonjour was introduced on the following platforms:
	Cisco Catalyst 2960-X Series Switches
	Cisco Catalyst 2960-XR Series Switches
Cisco IOS 15.5(1)SY4	Cisco DNA Service for Local Area Bonjour and Wide Area Bonjour was introduced on Cisco Catalyst 6800 Series Switches.
Cisco IOS XE 3.11.0 E	Cisco DNA Service for Local Area Bonjour and Wide Area Bonjour was introduced on the following platforms:
	Cisco Catalyst 4500-E Series Switches
	Cisco Catalyst 4500-X Series Switches

Release	Modification
Cisco IOS XE Gibraltar 16.11.1	Cisco DNA Service for Local Area Bonjour and Wide Area Bonjour was introduced on the following platforms:
	Cisco Catalyst 3650 Series Switches
	Cisco Catalyst 3850 Series Switches
	Cisco Catalyst 9300 Series Switches
	Cisco Catalyst 9400 Series Switches
	Cisco Catalyst 9500 Series Switches
	Cisco Catalyst 9500 Series Switches - High Performance
	Cisco Catalyst 9600 Series Switches
	• Cisco Catalyst 9800 Series Wireless Controllers
	• Cisco 5500 Series Wireless Controllers
	• Cisco 8540 Wireless Controllers
	Cisco 4000 Series Integrated Services Routers (ISR)
Cisco IOS XE Amsterdam 17.1.1	Cisco DNA Service for Local Area Bonjour and Wide Area Bonjour was introduced on Cisco Catalyst 9200 Series Switches.
Cisco IOS XE Amsterdam 17.2.1	Introduced Cisco DNA Service for Bonjour support for the following:
	SD-Access network
	Unicast mode for LAN network
Cisco IOS XE Amsterdam 17.3.2a	Introduced Cisco DNA Service for Bonjour support for the following:
	Multilayer networks
	Location grouping in wired networks
	• mDNS AP group in wireless networks