



## Configuring Cisco Plug and Play

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For information about configuring Plug and Play, see

- [Cisco Plug and Play Feature Guide](#)
- [Configuration Guide for Cisco Network Plug and Play on APIC-EM](#)

## Feature History for Cisco Plug and Play

This table provides release and related information for the features explained in this module.

These features are available in all the releases subsequent to the one they were introduced in, unless noted otherwise.

Release	Feature	Feature Information
Cisco IOS XE Everest 16.5.1a	Cisco Plug and Play	<p>The Cisco Plug and Play solution is a converged solution that provides a highly secure, scalable, seamless, and unified zero-touch deployment experience.</p> <p>Support for this feature was introduced only on the C9500-12Q, C9500-16X, C9500-24Q, C9500-40X models of the Cisco Catalyst 9500 Series Switches.</p>

Release	Feature	Feature Information
Cisco IOS XE Fuji 16.8.1a	Cisco Plug and Play	<p>The Cisco Plug and Play solution is a converged solution that provides a highly secure, scalable, seamless, and unified zero-touch deployment experience.</p> <p>Support for this feature was introduced only on the C9500-32C, C9500-32QC, C9500-48Y4C, and C9500-24Y4C models of the Cisco Catalyst 9500 Series Switches.</p>
Cisco IOS XE Cupertino 17.7.1	Cisco Plug and Play	<p>Support for this feature was introduced on the C9500X-28C8D model of the Cisco Catalyst 9500 Series Switches.</p>

Use the Cisco Feature Navigator to find information about platform and software image support. To access Cisco Feature Navigator, go to <https://cfng.cisco.com/>.