New and Changed Information

This chapter contains the following section:

- New Features and Changed Information, page 1-1

New Features and Changed Information

The following table summarizes new and changed features in the Cisco IWAN app, release 1.4.2.

Table 1-1   New and Changed Information for Release 1.4.2

Feature	Description	Reference
Hub site geo location	Enables setting the geographic location of a hub site.	Setting the Geographic Location of a Hub Site, page 4-25
Removing user-defined QoS bandwidth service profiles	Ability to delete user-defined QoS bandwidth user profiles that are not in use by any WAN connections.	Deleting a User-defined QoS Bandwidth Service Profile, page 4-25
Expanded support for Custom Configuration	Custom Configuration is a mechanism for executing CLI configuration commands on devices within the IWAN network, similarly to a batch file of commands. This release adds full, non-beta support for this feature, and includes default configuration templates that provide CLI-level support for various features.	Custom Configuration of Devices, page 6-1 Custom Configuration Default Templates, page 6-2
Enhanced data center prefix input	Improves the process of selecting and deselecting data center prefixes when configuring a LAN.	Wizard Step 5—Configuring the IWAN Aggregation Site, page 4-13
Support for Live Action	Enables configuring the IWAN App to use Live Action for collecting performance data.	Collecting Network Data Using LiveAction, page 4-25
Support for a /30 subnet mask for site address pool	Adds support for a /30 subnet mask when adding a site address pool for a site with only a single device.	Wizard Step 3—Configuring IP Address Pools, page 4-8
Support for Cisco ISR 897 routers for branch sites	Support added for Cisco ISR 897 routers for branch sites. See the release notes for details.	Cisco IWAN Application on APIC-EM Release Notes, Release 1.4.2

■ **New Features and Changed Information**