



New and Changed Information

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This table summarizes the new and changed features for this release and tells you where they are documented.

Table 1: New and Changed Features

Feature	Description	Where Documented
New PagerDuty integration with Cisco DNA Center	<p>This release supports a new PagerDuty integration with Cisco DNA Center. You configure the PagerDuty settings in the selected event.</p> <p>Click Subscribe to configure the event for a subscription. The following required data must be entered in the Cisco DNA Center platform GUI:</p> <ul style="list-style-type: none">• PagerDuty Events REST API URL• PagerDuty Integration key (routing key)	<p>For more information, see Cisco DNA Center to PagerDuty Integration.</p> <p>For information about subscribing to an event, see Work with Events.</p>
New Reports support	<p>This release supports the following new and updated reports:</p> <ul style="list-style-type: none">• VLAN• Port Capacity• ROI Insights	<p>For more information, see Run a Network Devices Report.</p>

Feature	Description	Where Documented
New Events support	<p>This release supports the following new events and event features:</p> <ul style="list-style-type: none"> • New system notification events • New event notifications for Assurance issues • New event notifications for SDA Assurance fabric issues • New event security advisory update event • New SDA event subscription updates • Removal of client global onboarding time issue event notification 	<p>For information about events, see Configurations.</p> <p>For information about event notifications, see Runtime Dashboard.</p>



Note The documentation set for this product strives to use bias-free language. For purposes of this documentation set, bias-free is defined as language that does not imply discrimination based on age, disability, gender, racial identity, ethnic identity, sexual orientation, socioeconomic status, and intersectionality. Exceptions may be present in the documentation due to language that is hardcoded in the user interfaces of the product software, language used based on RFP documentation, or language that is used by a referenced third-party product.
