New and Changed Information

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This chapter provides release-specific information for each new and changed feature in the Cisco Nexus Dashboard Data Broker Configuration Guide, Release 3.10.1.

Table 1: New and Changed Features

Feature	Description	Where Documented
Support for Cisco Nexus 3550-F Fusion L1 platform	You can manage and configure the Cisco Nexus 3550-F Fusion L1 platform as an optical TAP switch, from the Cisco Nexus Dashboard Data Broker GUI.	Tap Devices and Tap Configurations
Support for Cisco Catalyst switches as a production switch	You can directly onboard Cisco Catalyst 9300 series switches, as production devices. They can be configured as local SPANs.	Span Devices
Integration with Cisco Digital Network Architecture Center (DNAC)	Cisco Nexus Dashboard Data Broker controller integration with Cisco DNAC to manage SPANs on enterprise switches.	Integrating Cisco Nexus Dashboard Data Broker with Cisco DNA Center
Rebranding Cisco Nexus Data Broker to Cisco Nexus Dashboard Data Broker	Beginning with Release 3.10.1, Cisco Nexus Data Broker (NDB) has been renamed to Cisco Nexus Dashboard Data Broker. However, some instances of NDB are present in this document, to correspond with the GUI, and installation folder structure. References of NDB/ Nexus Data Broker/ Nexus Dashboard Data Broker, can be used interchangeably.	Across this document.