



## New and Changed Information

The following table summarizes the new and changed features and tells you where they are documented.

**Table 1: New and Changed Features for Cisco DNA Center, Release 2.1.1**

Feature	Description	Where Documented
System health	From the <b>System Health</b> page, you can monitor the health of the physical components on your Cisco DNA Center appliances and keep tabs on any issues that may occur.	<a href="#">Monitor System Health</a>
System topology	From the System Health page's system topology, you can view a graphical representation of your Cisco DNA Center appliances and the external systems that are connected to your network, such as Cisco Connected Mobile Experiences (Cisco CMX) and Cisco ISE. From here, you can quickly identify any network components that are experiencing an issue and require further attention.	<a href="#">View the System Topology</a>
Role-based access control	Cisco DNA Center supports role-based access control (RBAC), which enables a user with SUPER-ADMIN-ROLE privileges to define custom roles that permit or restrict user access to certain Cisco DNA Center functions.	<a href="#">Configure Role-Based Access Control</a>
Audit logging	Audit logs record system events that occurred, when and where they occurred, and which users initiated them. With audit logging, configuration changes to the system get logged in separate log files for auditing.  Audit logs also display northbound operation details such as POST, DELETE, and PUT with payload information, and southbound operation details such as the configuration pushed to a device.	<a href="#">View Audit Logs</a>
Smart License enablement	Smart Licensing is a cloud-based, software license management solution that allows you to manage and track the status of your license and software usage.	<a href="#">Smart License Enablement</a>

Feature	Description	Where Documented
Connection mode	Connection mode provides options to access the Cisco SSM cloud. The following connection modes are available: <ul style="list-style-type: none"> <li>• Direct</li> <li>• On-prem CSSM</li> <li>• Smart Proxy</li> </ul>	<a href="#">Configure Connection Mode</a>
System settings	The following system settings have been improved: <ul style="list-style-type: none"> <li>• Cisco Accounts Credentials</li> <li>• Connection Mode</li> <li>• PnP Connect</li> <li>• Smart Account</li> <li>• Smart License Enablement</li> </ul>	<ul style="list-style-type: none"> <li>• <a href="#">Configure Cisco Credentials</a></li> <li>• <a href="#">Register Plug and Play</a></li> </ul>
Telemetry collection	The telemetry feature collects user information and provides valuable data about the status and capabilities of the Cisco DNA Center appliance.	<a href="#">About Product Usage Telemetry Collection</a>
Device Controllability Enhancements	The following device settings will be enabled as part of device controllability during discovery or at runtime: <ul style="list-style-type: none"> <li>• <b>Device Discovery</b> <ul style="list-style-type: none"> <li>• SNMP Credentials</li> <li>• NETCONF Credentials</li> </ul> </li> <li>• <b>Adding Devices to Inventory</b> <ul style="list-style-type: none"> <li>• Cisco TrustSec (CTS) Credentials</li> <li>• IPDT Enablement</li> </ul> </li> <li>• <b>Assigning Devices to a Site</b> <ul style="list-style-type: none"> <li>• Controller Certificates</li> <li>• SNMP Trap Server Definitions</li> <li>• Syslog Server Definitions</li> <li>• NetFlow Server Definitions</li> <li>• Wireless Service Assurance (WSA)</li> </ul> </li> </ul>	<a href="#">Device Controllability</a>
Smart Account credentials	Connect to your Smart Licensing account for entitlement and license management.	<a href="#">Configure Smart Account</a>

Feature	Description	Where Documented
Login message	You can set a message for all users to see when they log in to the Cisco DNA Center appliance.	<a href="#">Set Up a Login Message</a>
Machine Reasoning Knowledge Base	Whenever there is a new update in the existing network reasoner workflow, <b>AVAILABLE UPDATE</b> shows up in <b>Machine Reasoning Knowledge Base</b> window, which includes Version, and Details of new update.	<a href="#">Update the Machine Reasoning Knowledge Base</a>

