

New and Changed Information

This chapter provides release-specific information for each new and changed feature in the Cisco Nexus 9000 and 3000 Series NX-OS Smart Licensing Using Policy User Guide.

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Smart Licensing Using Policy is introduced in NX-OS Release 10.2(1)F for Nexus 3000 and 9000 series switches.

The following table lists the changes to this document since the smart licensing using policy is introduced.

Table 1: Document Change History

Date	Description
April 2026	Updated these sections and published for NX-OS Release 10.6(3)F: • Supported products • Supported version of SA, CSLU, and NX-OS for on-prem version • Feature history for Smart Licensing Using Policy
April 2026	Updated these sections and published for NX-OS Release 10.6(2n): • Supported products • Feature history for Smart Licensing Using Policy
November 2025	Updated these sections and published for NX-OS Release 10.6(2)F: • Supported products • Supported version of SA, CSLU, and NX-OS for on-prem version • Feature history for Smart Licensing Using Policy

Date	Description
July 2025	Updated these sections and published for NX-OS Release 10.6(1)F: • HTTP user-agent string • Supported products • Supported version of SA, CSLU, and NX-OS for on-prem version • Feature history for Smart Licensing Using Policy
April 2025	Updated these sections and published for NX-OS Release 10.5(3)F: • Supported products • Supported version of SA, CSLU, and NX-OS for on-prem version • Configuring Smart Transport Through an HTTPS Proxy • Feature history for Smart Licensing Using Policy • Additional References for Smart Licensing Using Policy
November 2024	Updated these sections and published for NX-OS Release 10.5(2)F: • Nexus Dashboard controller license consumption • Feature history for Smart Licensing Using Policy • Additional References for Smart Licensing Using Policy
July 2024	Updated these sections and published for NX-OS Release 10.5(1)F: • Guidelines and limitations for Smart Licensing Using Policy • Feature history for Smart Licensing Using Policy • Smart Licensing Using Policy FAQs • Supported version of SA, CSLU, and NX-OS for on-prem version • RUM Report and Report Acknowledgment

Date	Description
March 2024	Updated these sections and published for NX-OS Release 10.4(3)F: • Supported products • Guidelines and limitations for Smart Licensing Using Policy • Troubleshooting Smart Licensing Using Policy • Resolving SLP issues on Nexus switches • Additional References for Smart Licensing Using Policy • Feature history for Smart Licensing Using Policy
December 2023	Updated these sections and published for NX-OS Release 10.4(2)F: • Supported products • Feature history for Smart Licensing Using Policy • Guidelines and limitations for Smart Licensing Using Policy • Smart Licensing Using Policy FAQs
August 2023	Updated these sections and published for NX-OS Release 10.4(1)F: • Supported products • Feature history for Smart Licensing Using Policy
July 2023	Updated these sections: • Smart Licensing to Smart Licensing Using Policy • Guidelines and limitations for Smart Licensing Using Policy
June 2023	Restructured the Smart Licensing Using Policy User Guide. Updated these sections and published: • RTU licensing to Smart Licensing Using Policy
May 2023	Updated these sections and published for NX-OS Release 10.3(3)F: • Guidelines and limitations for Smart Licensing Using Policy • Configure a DNS client • Setting the Smart License Parameters • Feature history for Smart Licensing Using Policy

Date	Description
April 2023	Updated these sections and published: • Guidelines and limitations for Smart Licensing Using Policy • Topology 1 Connected to CSSM through CSLU • Configuring Smart Transport Through an HTTPS Proxy • Configure a source interface to send messages using HTTP • Connected to CSSM Through CSLU
February 2023	Updated this section and published: • Guidelines and limitations for Smart Licensing Using Policy
December 2022	Updated these sections and published for NX-OS Release 10.3(2)F: • Guidelines and limitations for Smart Licensing Using Policy • Supported products • Configure a source interface to send messages using HTTP • Setting the Smart License Parameters • Feature History for Smart Licensing Using Policy
November 2022	Updated these sections and published: • SSM On-Prem • Upgrades • Guidelines and limitations for Smart Licensing Using Policy
August 2022	Updated these sections and published for NX-OS Release 10.3(1)F: • Supported products • Feature History for Smart Licensing Using Policy
July 2022	Updated these sections and published: • Overview • Topology 4 Connected to CSSM through SSM On-Prem • Topology 5 SSM On-Prem disconnected from CSSM • Troubleshooting Smart Licensing Using Policy
May 2022	Added/Updated these sections and published: • Choosing a Topology • Guidelines and limitations for Smart Licensing Using Policy

Date	Description
April 2022	Updated these sections and published: • Guidelines and limitations for Smart Licensing Using Policy • Topology 4 Connected to CSSM through SSM On-Prem • Topology 5 SSM On-Prem disconnected from CSSM • Upgrades • SLP Configuration - Connected Directly to CSSM • Configuring an HTTP Proxy Server • Tasks for Product Instance-Initiated Communication • Migrating to Smart Licensing Using Policy • Configure a DNS client • Smart Licensing Using Policy FAQs
December 2021	Updated these sections and published: • SLP Configuration - No Connectivity to CSSM and No CSLU • Guidelines and limitations for Smart Licensing Using Policy
August 2021	Published for NX-OS Release 10.2(1)F.

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