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CISCO IOS XE SWITCH STIG REVISION HISTORY

27 October 2021

Developed by DISA for the DoD

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REVISION HISTORY			
Revision Number	Document Revised	Description of Change	Release Date
V2R3	<ul style="list-style-type: none"> - Cisco IOS-XE Switch L2S STIG, V2R1 - Cisco IOS-XE Switch NDM STIG, V2R1 	<p>L2S:</p> <ul style="list-style-type: none"> - CISC-L2-000130, CISC-L2-000150, CISC-L2-000170 - Updated requirement to exempt VLANs managed via 802.1x. <p>NDM:</p> <ul style="list-style-type: none"> - CISC-ND-000490 - Updated vulnerability discussion to allow secure network location for “break glass” passwords. - CISC-ND-001440 - Updated the requirement to specify N/A when not using PKI. <p>No updates this release:</p> <ul style="list-style-type: none"> - Cisco IOS-XE Switch RTR STIG, V1R2 	27 October 2021
V2R2	<ul style="list-style-type: none"> - Cisco IOS-XE Switch L2S STIG, V1R1 - Cisco IOS-XE Switch RTR STIG, V1R1 	<p>- DISA migrated the Cisco IOS-XE Switch L2S STIG to a new content management system. The new content management system renumbered all Groups (V-numbers) and Rules (SV-numbers). With the new Group and Rule numbers, DISA incremented the version number from V1R1 to V2R1.</p> <p>L2S:</p> <ul style="list-style-type: none"> - CISC-L2-000160 - Corrected configuration example in check and fix content. <p>- DISA migrated the Cisco IOS-XE Switch RTR STIG to a new content management system. The new content management system renumbered all Groups (V-numbers) and Rules (SV-numbers). With the new Group and Rule numbers, DISA incremented the version number from V1R1 to V2R1.</p> <p>RTR:</p> <ul style="list-style-type: none"> - CISC-RT-000235 - Added requirement to enable IPv4 and IPv6 CEF. 	23 April 2021

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Revision Number	Document Revised	Description of Change	Release Date
		<ul style="list-style-type: none"> - CISC-RT-000236 - Added requirement to set hop limit to at least 32 for IPv6 stateless auto-configuration deployments. - CISC-RT-000237 - Added requirement to prohibit use of IPv6 Site Local addresses. - CISC-RT-000391 - Added requirement to suppress IPv6 Router Advertisements at external interfaces. - CISC-RT-000392 - Added requirement to drop IPv6 undetermined transport packets. - CISC-RT-000393 - Added requirement to drop IPv6 packets with a Routing Header type 0, 1, or 3-255. - CISC-RT-000394 - Added requirement to drop IPv6 packets containing a Hop-by-Hop header with invalid option type values. - CISC-RT-000395 - Added requirement to drop IPv6 packets containing a Destination Option header with invalid option type values. - CISC-RT-000396 - Added requirement to drop IPv6 packets containing an extension header with the Endpoint Identification option. - CISC-RT-000397 - Added requirement to drop IPv6 packets containing the NSAP address option within Destination Option header. - CISC-RT-000398 - Added requirement to drop IPv6 packets containing a Hop-by-Hop or Destination Option extension header with an undefined option type. <p>No updates this release:</p> <ul style="list-style-type: none"> - Cisco IOS-XE Switch NDM STIG, V2R1 	
V2R1	- Cisco IOS-XE Switch NDM STIG, V1R1	- DISA migrated the Cisco IOS-XE Switch NDM STIG to a new content management system. The new content management system renumbered all Groups (V-numbers) and Rules (SV-numbers). With the new Group and Rule numbers, DISA	23 October 2020

REVISION HISTORY			
Revision Number	Document Revised	Description of Change	Release Date
		incremented the version number from V1R1 to V2R1. - CISC-ND-000140 - Updated check and fix to include log-input on deny statement. - CISC-ND-001280 - Removed requirement. No updates this release: - Cisco IOS-XE Switch L2S STIG, V1R1 - Cisco IOS-XE Switch RTR STIG, V1R1	
V1R1	- N/A	- Initial Release.	08 May 2020