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JUNIPER EX SERIES SWITCHES STIG REVISION HISTORY

27 April 2023

Developed by Juniper and DISA for the DOD

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REVISION HISTORY			
Revision Number	Document Revised	Description of Change	Release Date
V1R3	- Juniper EX Series Switches STIG, V1R2	Juniper EX Series Switches NDM STIG, V1R3: - Rule Key IDs updated due to changes in content management system. - JUEX-NM-000490 - Added language for mitigation to use the USNO. "USNO offers authenticated NTP service to DOD and U.S. Government agencies operating on the NIPR and SIPR networks." and added information. - JUEX-NM-000510 - Removed NTP lines from the stanza example and from discussion. There is a separate requirement for NTP. - JUEX-NM-000520 - Removed NTP lines from the stanza example.	27 April 2023
V1R2	- Juniper EX Series Switches	 Juniper EX Series Switches RTR STIG, V1R3: Rule Key IDs updated due to changes in content management system. JUEX-RT-000300 - Added example for protocols not supporting IPsec SA (e.g., OSPFv2). The original verbiage is a true statement but only for those switches extending IPsec SA support to all routing protocols (e.g., EX9200 series and EX4600). Updated STIG due to minor changes in content management system. 	02 September 2022
V1R1	STIG, V1R1 - NA	- Initial Release.	10 August 2022