JUNIPER EX SERIES SWITCHES STIG REVISION HISTORY

26 July 2023

Developed by Juniper and DISA for the DOD

REVISION HISTORY			
Revision Number	**Document Revised**	**Description of Change**	**Release Date**
V1R4	- Juniper EX Series Switches STIG, V1R3	**Juniper EX Series Switches NDM STIG, V1R4:** - JUEX-NM-000090 - Fixed a typo in the banner in the check and fix. - JUEX-NM-000250 - Removed requirement. Product uses password locally, which is configured in an existing requirement. - JUEX-NM-000510 - Removed SHA1 references. - Some rule numbers updated due to changes in content management system. **Juniper EX Series Switches L2S STIG, V1R2:** - No change in this quarter. **Juniper EX Series Switches RTR STIG, V1R3:** - No change in this quarter.	26 July 2023
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. **Juniper EX Series Switches RTR STIG, V1R3:** - Rule Key IDs updated due to changes in content management system.	27 April 2023

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Revision Number	**Document Revised**	**Description of Change**	**Release Date**
		- 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).	
V1R2	- Juniper EX Series Switches STIG, V1R1	- Updated STIG due to minor changes in content management system.	02 September 2022
V1R1	- NA	- Initial Release.	10 August 2022