



JUNIPER ROUTER STIG REVISION HISTORY

27 July 2022

Developed by DISA for the DoD

REVISION HISTORY					
Revision Number	Document Revised	Description of Change	Release Date		
V2R4	- Juniper Router RTR STIG, V2R3	RTR: - JUNI-RT-000910 - Updated Check text policy statement to reject known bad sources.	27 July 2022		
		Juniper Router NDM STIG, V2R1 - No updates this release.			
V2R3	- Juniper Router RTR STIG, V2R2 - Juniper Router NDM STIG, V1R5	RTR: - JUNI-RT-000920 - Fixed policy reference in check text. NDM: DISA migrated the Juniper Router 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 incremented the version number from V1R5 to V2R1 JUNI-ND-000490 - Fixed class reference in fix text.	27 April 2022		
V2R2	- Juniper Router RTR STIG, V2R1	RTR: - JUNI-RT-000381, JUNI-RT-000235, JUNI-RT-000382, JUNI-RT-000383, JUNI-RT-000384, JUNI-RT-000385, JUNI-RT-000386, JUNI-RT-000387 - Added Severity, which was not showing in previous version JUNI-RT-000383 - Revised the "Step 1" Check text. Juniper Router NDM STIG, V1R5 - No changes this release.	12 February 2021		
V2R1	- Juniper Router RTR STIG, V1R5	DISA migrated the Juniper Router 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 V1R5 to V2R1. RTR:	22 January 2021		

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Revision	Document	Description of Change	Release Date			
Number	Revised	- JUNI-RT-000235 - Added requirement to prohibit use of IPv6 Site Local addresses JUNI-RT-000381 - Added requirement to suppress IPv6 Router Advertisements at external interfaces JUNI-RT-000382 - Added requirement to drop IPv6 packets with a Routing Header type 0, 1, or 3-255 JUNI-RT-000383 - Added requirement to drop IPv6 packets containing a Hop-by-Hop header with invalid option type values JUNI-RT-000384 - Added requirement to drop IPv6 packets containing a Destination Option header with invalid option type values JUNI-RT-000385 - Added requirement to drop IPv6 packets containing an extension header with the Endpoint Identification option JUNI-RT-000386 - Added requirement to drop IPv6 packets containing the NSAP address option within Destination Option header JUNI-RT-000387 - Added requirement to drop IPv6 packets containing a Hop-by-Hop or Destination Option extension header with an undefined option type. Juniper Router NDM STIG, V1R5 - No	Release Date			
V1R6	- Juniper Router NDM STIG, V1R4	changes this release. NDM: - V-91113, V-91147, V-91151, V-91197 - Removed requirements V-91195 - Changed to CAT 1 and mapped to SRG-APP-000516-NDM-000350 V-91201 - Mapped to SRG-APP-000516-NDM-000351.	24 July 2020			
	- Juniper Router RTR STIG, V1R4	RTR: - V-90809 - Remapped to SRG-NET-000230-RTR-000001 V-90811 - Remapped to SRG-NET-				

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Revision Number	Document Revised	Description of Change	Release Date			
		000230-RTR-000003 V-90857 - Remapped to SRG-NET-000205-RTR-000014 V-90865 - Remapped to SRG-NET-000205-RTR-000015 V-90887 - Remapped to SRG-NET-000362-RTR-000124 V-90889 - Remapped to SRG-NET-000230-RTR-000002 V-90937 - Remapped to SRG-NET-000205-RTR-000016 V-90943 - Removed requirement.				
V1R5	- Juniper Router NDM STIG, V1R3	- V-90945 - Changed rule title to PE router. NDM: - V-91127 - Corrected typo in check content V-91131 - Corrected typo in check and fix content.	24 April 2020			
	- Juniper Router RTR STIG, V1R3	RTR: - V-90939, V-90941 - Provided link to GTP QOS document in check and fix content.				
V1R4	- Juniper Router NDM STIG, V1R2	NDM: - V-91111 - Removed JUNI-ND-000230 V-91143 - Removed JUNI-ND-000830. Juniper Router RTR STIG, V1R3 - No changes this release.	24 January 2020			
V1R3	- Juniper Router RTR STIG, V1R2	RTR: - V-90897, V-90905, V-96005 - Add clarification to check content. Juniper Router NDM STIG, V1R2 - No	25 October 2019			
V1R2	- Juniper Router NDM STIG, V1R1 - Juniper Router RTR STIG, V1R1	changes this release. NDM: - V-91107 - Corrected configuration example in Check and Fix. RTR: - V-96005 - Added BGP requirement to filter AS_PATH attribute V-90807, V-90845, V-90901, V-90939,	26 July 2019			

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Revision Number	Document Revised	Description of Change	Release Date		
		V-90951 - Corrected Check and Fix V-90823 - Changed SNMP from TCP to UDP in Check V-90847, V-90883 - Corrected configuration example in Check and Fix V-90849 - Provided clarification in Check V-90897 - Corrected finding statement in Check V-90941 - Removed PE router from Rule Title V-90943 - Removed requirement, which was redundant with JUNI-RT-000740 V-90957 - Removed "and sources" from Rule Title, Check, and Fix content V-90961, V-90963 - Provided clarification in Check.			
V1R1	- N/A	- Initial Release.	13 November 2018		