VIRTUAL PRIVATE NETWORK (VPN)
SRG REVISION HISTORY

Version 3, Release 4

28 October 2025

Developed by DISA for the DOD

REVISION HISTORY			
Revision Number	**Document Revised**	**Description of Change**	**Release Date**
V3R3	- VPN SRG, V3R2	- SRG-NET-000019-VPN-000040, SRG-NET-000019-VPN-002435, SRG-NET-000352-VPN-001460, SRG-NET-000510-VPN-002160, SRG-NET-000510-VPN-002170, SRG-NET-000510-VPN-002180, SRG-NET-000565-VPN-002390, SRG-NET-000565-VPN-002400, SRG-NET-000715-VPN-000120 - Updated for Zero Trust. - SRG-NET-000015-VPN-000010, SRG-NET-000018-VPN-000015, SRG-NET-000323-VPN-001123, SRG-NET-000325-VPN-001125, SRG-NET-000326-VPN-001126, SRG-NET-000328-VPN-001128, SRG-NET-000372-VPN-001660, SRG-NET-000520-VPN-002295, SRG-NET-000570-VPN-002400, SRG-NET-000575-VPN-002405 - Added requirement for Zero Trust. - SRG-NET-000042-VPN-000120 - Rule number updated due to changes in content management system.	28 October 2025
V3R3	- VPN SRG, V3R2	- SRG-NET-000041-VPN-000110 - Updated Discussion. - SRG-NET-000042-VPN-000120 - Combined requirement with SRG-NET-000043-VPN-000130. - SRG-NET-000043-VPN-000130 - Removed duplicate requirement from STIG. Combined with SRG-NET-000042-VPN-000120. - SRG-NET-000230-VPN-002436 - Updated Discussion.	30 January 2025
V3R2	- VPN SRG, V3R1	- SRG-NET-000369-VPN-001620 - Added note for Split-Tunneling in the Check Text.	24 October 2024
V3R1	- VPN SRG, V2R6	- SRG-NET-000145-VPN-000510, SRG-NET-000147-VPN-000520, SRG-NET-000147-VPN-000530, SRG-NET-000337-VPN-001290, SRG-NET-000337-VPN-001300, SRG-NET-000522-VPN-002320, SRG-NET-000345-VPN-002430, SRG-NET-000580-VPN-002431, SRG-NET-000580-VPN-002432, SRG-NET-000705-VPN-000110, SRG-NET-000715-VPN-000120,	24 July 2024

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Revision Number	**Document Revised**	**Description of Change**	**Release Date**
		SRG-NET-000760-VPN-000160 - Updated based on NIST SP 800-53 Rev. 5 changes. - SRG-NET-000333-VPN-001250 - Changed status to NA based on NIST SP 800-53 Rev. 5 changes. - Because this is a major revision, version numbers were incremented to the next whole number. - Rule numbers updated throughout due to changes in content management system.	
V2R6	- VPN SRG, V2R5	- SRG-NET-000019-VPN-002435 - Added new requirement to limit authenticated client sessions to initial session source IP. - SRG-NET-000230-VPN-002436 - Added new requirement to mandate use of Always On VPN connections for remote computing. - SRG-NET-000337-VPN-001290 - Clarified that the IPsec security association must be renegotiated after eight hours or less. - SRG-NET-000337-VPN-001300 - Clarified that the IKE security association must be renegotiated after eight hours or less. - SRG-NET-000345-VPN-002430 - Added new requirement to implement a local cache of revocation data to support path discovery and validation. - SRG-NET-000355-VPN-002433 - Added new requirement to accept only end entity certificates (user or machine) issued by DOD PKI or DOD-approved PKI Certification Authorities (CAs) for the establishment of VPN sessions. - SRG-NET-000512-VPN-002230 - Removed requirement. - SRG-NET-000580-VPN-002431 - Added new requirement for OCSP to ensure revoked user certificates are prohibited from establishing an allowed session. - SRG-NET-000580-VPN-002432 - Added new requirement to configure OCSP to ensure revoked machine certificates are prohibited from establishing an allowed session.	08 April 2024

REVISION HISTORY			
Revision Number	**Document Revised**	**Description of Change**	**Release Date**
		- Rule numbers updated throughout due to changes in content management system.	
V2R5	- VPN SRG, V2R4	- Rule numbers updated throughout due to changes in content management system. - SRG-NET-000525-VPN-002330 - Changed requirement to set minimum AES key size to 256. Updated to include FIPS 140-3. - SRG-NET-000074-VPN-000250 - Changed requirement to set minimum Diffie-Hellman group to 16. - SRG-NET-000063-VPN-000220, SRG-NET-000230-VPN-000780 - Changed requirement to set minimum SHA2 size to 384. - SRG-NET-000371-VPN-001640 - Changed severity to CAT I. Addressed issues of STIG style compliance. - SRG-NET-000400-VPN-001940 - Fixed misspelling in Rule Title.	07 June 2023
V2R4	- VPN SRG, V2R3	- SRG-NET-000062-VPN-000200 - Updated reference to NIST SP 800-52 Rev 2. - SRG-NET-000063-VPN-000210 - Added TLS to the Requirement. - SRG-NET-000063-VPN-000220, SRG-NET-000371-VPN-001650 - Changed to require SHA-2. - SRG-NET-000074-VPN-000250 - Removed the example of DH implementation in the Fix text and corrected various typos. - SRG-NET-000168-VPN-000600, SRG-NET-000230-VPN-000780, SRG-NET-000400-VPN-001940 - Removed references to SHA-1 and updated to require SHA-2 or above. Changed SP800-131Ar1 to SP800-131Ar2. - SRG-NET-000213-VPN-000721 - Added requirement to perform risk assessment and document session inactivity termination period and document in the SSP. - SRG-NET-000234-VPN-000810 - Removed statement about mitigation to CAT III.	27 October 2021

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Revision Number	**Document Revised**	**Description of Change**	**Release Date**
		- SRG-NET-000522-VPN-002320 - Added to Discussion: "NIST SP 800-52 Rev 2 provides guidance for using pre-shared keys with VPN gateways. PSKs may only be used in networks where both the client and server belong to the same organization." - SRG-NET-000550-VPN-002360 - Added acronyms in check and fix. - SRG-NET-000565-VPN-002390, SRG-NET-000565-VPN-002400 - Updated with NSS information. - SRG-NET-000585-VPN-002420 - Removed requirement.	
V2R3	- VPN SRG, V2R2	- SRG-NET-000019-VPN-000040 -Changed finding statement to read: If the IPsec VPN Gateway does not use Encapsulating Security Payload (ESP) in tunnel mode for establishing secured paths to transport traffic between the organizations sites or between a gateway and remote end-stations, this is a finding." - SRG-NET-000375-VPN-001690 - removed "Encapsulating Security Payload" in fix text.	23 April 2021
V2R2	- VPN SRG, V2R1	- SRG-NET-000375-VPN-001690 - Changed "must use" to "does not enable" in the Check to make a finding if the encapsulation is not enabled.	22 January 2021
V2R1	- VPN SRG, V1R1	- DISA migrated the VPN SRG 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. - SRG-NET-000341-VPN-001350, SRG-NET-000342-VPN-001360 - Clarified this requirement is for user connectivity using the VPN function of the product and uses CAC/PKI instead of PIV.	23 October 2020
V1R1	- NA	- Initial Release.	19 July 2019