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# **INTRUSION DETECTION AND PREVENTION SYSTEM (IDPS) SRG REVISION HISTORY**

**Version 3, Release 3**

**02 July 2025**

**Developed by DISA for the DOD**

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REVISION HISTORY			
Revision Number	Document Revised	Description of Change	Release Date
V3R3	- IDPS SRG, V3R2	- SRG-NET-000392-IDPS-00214 - Corrected Syntax in Rule Title.	02 July 2025
V3R2	- IDPS SRG, V3R1	- SRG-NET-000089-IDPS-00010, SRG-NET-000089-IDPS-00069 - Removed requirement because it is not appropriate to define at the enterprise level (DSPAV).	30 January 2025
V3R1	- IDPS SRG, V2R6	<p>- DISA migrated the SRG/STIG to a new content management system. The new content management system renumbered all Groups (V-numbers) and Rules (SV-numbers).</p> <p>- SRG-NET-000246-IDPS-00205, SRG-NET-000248-IDPS-00206, SRG-NET-000251-IDPS-00178, SRG-NET-000705-IDPS-00110, SRG-NET-000715-IDPS-00120, SRG-NET-000760-IDPS-00160 - Updated based on NIST SP 800-53 Rev. 5 changes.</p> <p>- SRG-NET-000246-IDPS-00175, SRG-NET-000333-IDPS-00190 - Changed status to NA based on NIST SP 800-53 Rev. 5 changes.</p> <p>- Because this is a major revision, version numbers were incremented to the next whole number.</p>	24 July 2024
V2R6	- IDPS SRG, V2R5	<p>- V-55595 - Removed requirement. The product failing secure is not a configurable item, but is a capability of the product.</p> <p>V-55341 - Changed SCAs to System Administrators.</p>	24 July 2020
V2R5	- IDPS SRG, V2R4	<p>- V-55331, V-55363, V-55379, V-55387, V-55389, V-55391, V-55393 - Changed SCA to individual designated by the SCA (SA recommended).</p> <p>- V-55385 - Removed reference to SCA and replaced with SA at a minimum.</p> <p>- V- 55597 - Changed SCA to system administrator in VulDiscussion.</p>	25 October 2019
V2R5	- IDPS SRG, V2R4 Overview	- Updated STIG Distribution section	25 October 2019
V2R4	- IDPS SRG, V2R3 Overview	<p>- Updated section 2.2 to add guidance for IDS (monitoring) versus IPS (blocking) requirements. -</p> <p>Updated Section 3.2 to clarify IDS versus IPS functions in the IDPS solution/implementation.</p>	26 October 2018

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Revision Number	Document Revised	Description of Change	Release Date
V2R3	- IDPS SRG, V2R2	- V-55347 - Changed pattern recognition pre-processors to anomaly detection so less vendor-specific terminology is used in the SRG.	28 July 2017
V2R2	- -IDPS SRG, V2R1	<ul style="list-style-type: none"> <li>- Corrected spelling of IDPS in vulnerability discussion of SRG-NET-000113-IDPS-00189.</li> <li>- Corrected spelling of IDPS in Rule Title of SRG-NET-000392-IDPS-000218.</li> <li>- Fixed line spacing in Rule Title of SRGNET-000392-IDPS-00219.</li> <li>- Changed ISSM/ISSO to ISSM or ISSO for SRG-NET-000384-IDPS-000209 to clarify.</li> <li>- Changed ALG to IDPS in Vulnerability Discussion:  SRG-NET-000392-IDPS-000217  SRG-NET-000392-IDPS-000218  SRG-NET-000392-IDPS-000219</li> <li>- Added "The ISSM or ISSO may designate the SCA or other authorized personnel to receive the alert within the specified time, validate the alert, and then forward only validated alerts to the ISSO" to the vulnerability discussion in:  SRG-NET-000335-IDPS-000014  SRG-NET-000385-IDPS-000211  SRG-NET-000392-IDPS-000214  SRG-NET-000392-IDPS-000215  SRG-NET-000392-IDPS-000216  SRG-NET-000392-IDPS-000217  SRG-NET-000392-IDPS-000218</li> <li>- In SRG-NET-000335-IDPS-000014:  Changed "real-time" to "less than a second", which was previously defined in the vulnerability discussion.  Added "The IDPS must either send the alert to a management console that is actively monitored by authorized personnel or use a messaging capability to send the alert directly to designated personnel."</li> <li>- Deleted paragraph 2 of SRG-NET-000235-IDPS-000169 to clarify applicability.  Replaced with "This requirement applies to the device itself, not the network traffic."</li> <li>- Reworded second paragraph of SRG-NET-000265-IDPS-000199 to include stronger justification for this 800-53 required control by</li> </ul>	24 July 2015

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Revision Number	Document Revised	Description of Change	Release Date
		adding the following statement: "If the IDPS traffic monitoring and detection functions fail for any reason, the IDPS must stop forwarding traffic altogether or maintain the configured security policies. For this reason, device redundancy rather than a policy of failing open is vital to maintaining network availability while protecting DOD networks."	
V2R1	- NA	- Initial Release.	14 November 2014