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TRELLIX APPLICATION CONTROL 8.x STIG REVISION HISTORY

Version 2, Release 2

24 January 2024

Developed by DISA for the DOD

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REVISION HISTORY			
Revision Number	Document Revised	Description of Change	Release Date
V2R2	- McAfee Application Control 8.x STIG, V2R1	<p>- MCAC-PO-000100, MCAC-PO-000101, MCAC-PO-000103, MCAC-PO-000105, MCAC-PO-000106, MCAC-PO-000108, MCAC-PO-000109, MCAC-PO-000110, MCAC-TE-000100, MCAC-TE-000102, MCAC-TE-000103, MCAC-TE-000104, MCAC-TE-000105, MCAC-TE-000106, MCAC-TE-000107, MCAC-TE-000108, MCAC-TE-000109, MCAC-TE-000110, MCAC-TE-000111, MCAC-TE-000112, MCAC-TE-000113, MCAC-TE-000114, MCAC-TE-000115, MCAC-TE-000117, MCAC-TE-000118, MCAC-TE-000119, MCAC-TE-000120, MCAC-TE-000121 - Language changed across all ESS STIGs. McAfee is now Trellix, and HBSS is now ESS.</p> <p>- Rule keys updated throughout due to changes in content management system.</p>	24 January 2024
V2R1	- McAfee Application Control 8.x STIG, V1R6	<p>- DISA migrated the McAfee Application Control 8.x 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 V1R6 to V2R1.</p> <p>- MCAC-TE-000115 - Provided clarification for inventory interval option for Virtual Desktop Infrastructure (VDI) master images.</p>	23 October 2020
V1R6	- McAfee Application Control 8.x STIG, V1R5	- V-74215 - Clarified policy to be validated.	24 April 2020
V1R5	- McAfee Application Control 8.x STIG, V1R4	- V-74211 - Modified the finding statement to not all "Recovered" as status.	26 July 2019
V1R4	- McAfee Application Control 7.x STIG and Overview	<p>- Modified Overview document to reflect the change to McAfee Application Control 8.x.</p> <p>- Renamed STIG to "McAfee Application Control 8.x."</p> <p>- Modified STIG to reflect the product version as McAfee Application Control 8.x.</p>	13 July 2018

REVISION HISTORY			
Revision Number	Document Revised	Description of Change	Release Date
		<ul style="list-style-type: none"> - MCAC-TE-000119, MCAC-TE-000123, Modified to add “Application Control Rules (Unix)” and “Exception Rules (Unix)” respectively. - MCAC-TE-000115, MCAC-TE-000116, Modified to reflect limiting # of systems being inventoried and interval of inventories. - MCAC-TE-000112, MCAC-TE-000113, Modified to require Memory Protection disabled with HIPS/ENS enabled. - MCAC-PO-000109, Corrected typo in Rule Title from organizations to organization’s. - Multiple, Modified Solidcore 7.x to Solidcore 8.x. - MCAC-TE-000100, MCAC-TE-000103, MCAC-TE-000104, MCAC-TE-000105, MCAC-TE-000106, MCAC-TE-000112, Modified Check content to select the asset needing the organization-specific policy. - MCAC-PO-108, MCAC-TE-000104, MCAC-TE-000105, MCAC-TE-000106, MCAC-TE-000107, MCAC-TE-000108, MCAC-TE-000109, MCAC-TE-000110, MCAC-TE-000111, MCAC-TE-000112, MCAC-TE-000113, MCAC-TE-000114, MCAC-TE-000115, MCAC-TE-000116, MCAC-TE-000117, MCAC-TE-000118, Modified to be Not Applicable to Mac/Linux platforms. 	
V1R3	- McAfee Application Control 7.x STIG, V1R2	- V-74245 - Removed as redundant of and accounted for in V-74243.	26 January 2018
V1R2	McAfee Application Control 7.x STIG, V1R1	<ul style="list-style-type: none"> - V-74217 - Modified requirement check content to be consistent with HBSS PMO's published best practices regarding GTI on closed networks. - V-74243 - Modified requirement, vulnerability discussion, and check and fix content to be consistent with HBSS PMO's published best practices. 	27 October 2017
V1R1	- NA	- Initial Release.	04 April 2017