



MICROSOFT (MS) WINDOWS DEFENDER ANTIVIRUS STIG REVISION HISTORY

Version 2, Release 3

01 November 2021

Developed by DISA for the DoD

REVISION HISTORY						
Revision Number	Document Revised	Description of Change	Release Date			
V2R3	- Microsoft Windows Defender AV STIG, V2R2	 In Overview Section 2.2, removed Windows 2012 and 8.1 references. WNDF-AV-000030 - Revised registry path: HKLM\Software\Policies\Microsoft\Windows Defender\Signature Updates. 	01 November 2021			
V2R2	- Microsoft Windows Defender AV STIG, V2R1	 In Overview Section 3, Applicability and Usage, revised wording and removed conflicting guidance. WNDF-AV-000004 - Removed 2016/2019 references because operating systems were updated 15 November 2019 with AV guidance. 	04 May 2021			
V2R1	- Microsoft Windows Defender AV STIG, V1R9	- DISA migrated the STIG to a new content management system, which renumbered all Groups (V-numbers) and Rules (SV-numbers). With the new Group and Rule numbers, DISA incremented the version number from V1R9 to V2R1 WNDF-AV-000005 - Added exception language into rule to allow file/folders to be excluded from scanning WNDF-AV-000028 - Modified check text to "third-party anti-spyware".	13 November 2020			
V1R9	- Microsoft Windows Defender AV STIG, V1R8	- V-75241 - Updated Check to include NA statement if third-party spyware is installed V-75243 - Updated Check to include NA statement if third-party antivirus protection is installed.	15 May 2020			
V1R8	- Microsoft Windows Defender AV STIG, V1R7	- V-75147 - Revised requirement to configure Windows Defender AV to block Potentially Unwanted Application feature.	24 April 2020			
V1R7	- Microsoft Windows Defender AV STIG, V1R6 - Microsoft Windows Defender AV Overview	 V-75153 - Corrected rule title and check content to reflect original requirement of joining Microsoft MAPs. V-75167 - Corrected rule title and check content to reflect original requirement of joining Microsoft MAPs. Modified Overview to include Windows Server 2019 as being subject to the Windows Defender STIG inspection. 	24 January 2020			

REVISION HISTORY						
Revision Number	Document Revised	Description of Change	Release Date			
V1R6	- Microsoft Windows Defender AV STIG, V1R5	- V-75167 - Corrected back to properties for "Enabled" as the conflicting STIG ID in the Windows OS STIG has been removed.	26 July 2019			
V1R5	- Microsoft Windows Defender AV STIG, V1R4	 V-75167 - Clarified requirement as it relates to the Windows Operating System and McAfee STIGS. V-75153 - Added check and fix verbiage for both Win10 and Server 2016 versions. 	26 April 2019			
V1R4	- Microsoft Windows Defender AV STIG, V1R3	 Updated Overview document to add Applicability and Usage section. V-75153 - Removed the allowance of the value "Disabled". V-75247 - Separated out each threat level. Modified this requirement for threat level Severe. V-79965 - Added requirement for threat level High. V-79967 - Added requirement for threat level Medium. V-79971 - Added requirement for threat level Low. 	27 April 2018			
V1R3	- Microsoft Windows Defender AV STIG, VR2	- V-75207 – Updated Fix Text.	26 January 2018			
V1R2	- Microsoft Windows Defender AV STIG, V1R1	- V-75161 – Added NA statement for unclassified systems V-75163 – Added NA statement for unclassified systems V-75167 – Added NA statement for unclassified systems V-75207 – Added NA statement for unclassified systems V-75147 – Updated to add custom admin template information V-77965 – Added new requirement to block executable content from email client and webmail V-77967 – Added new requirement to block Office applications from creating child processes.	31 October 2017			

REVISION HISTORY					
Revision Number	Document Revised	Description of Change	Release Date		
		- V-77969 – Added new requirement to block Office applications from creating executable content V-77971 – Added new requirement to block Office applications from injecting into other processes V-77973 – Added new requirement to impede JavaScript and VBScript to launch executables V-77975 – Added new requirement to block execution of potentially obfuscated scripts V-77977 – Added new requirement to block Win32 imports from macro code in Office V-77979 – Added new requirement to prevent user and apps from accessing dangerous websites.			
V1R1	- N/A	- Initial Release.	26 July 2017		