UNCLASSIFIED





## GOOGLE CHROME STIG REVISION HISTORY

Version 2, Release 6

## 27 April 2022

**Developed by DISA for the DoD** 

UNCLASSIFIED

REVISION HISTORY			
Revision Number	Document Revised	Description of Change	Release Date
V2R6	- Google Chrome STIG, V2R5	<ul> <li>DTBC-0064 - Corrected policy name in Vul Discussion.</li> <li>DTBC-0065 - Clarified verbiage that this requirement is optional.</li> </ul>	27 April 2022
V2R5	- Google Chrome STIG, V2R4	- DTBC-0065 - Corrected policy name. - DTBC-0074 - Corrected syntax.	27 January 2022
V2R4	- Google Chrome STIG, V2R3	<ul> <li>-DTBC-0001, DTBC-0023 - Altered policy path.</li> <li>DTBC-0008 - Corrected syntax.</li> <li>- DTBC-0021, DTBC-0037, DTBC-0065 - Altered policy setting.</li> <li>- DTBC-0040 - Removed deprecated requirement.</li> <li>- DTBC-0045 - Reinstated requirement and altered policy setting.</li> <li>- DTBC-0045 - Reinstated requirement to disable QUIC.</li> </ul>	23 July 2021
V2R3	- Google Chrome STIG, V2R2	<ul> <li>DTBC-0051, DTBC-0040, DTBC-0013 - Removed deprecated requirements.</li> <li>DTBC-0005, DTBC-0006, DTBC-0038 - Updated deprecated policy setting.</li> <li>DTBC-0073 - Added TBD to disable Web Bluetooth API.</li> <li>DTBC-0008 - Fixed typo in Check text.</li> </ul>	23 April 2021
V2R2	- Google Chrome STIG, V2R1	<ul> <li>DTBC-0006 - Updated registry value.</li> <li>DTBC-0056 - Updated requirement to allow TLS 1.2.</li> </ul>	22 January 2021
V2R1	- Google Chrome STIG, V1R19	<ul> <li>DISA migrated the Google Chrome STIG to a new content management system. The new content management system renumbered all Groups (V-numbers) and Rules (SV-numbers).</li> <li>With the new Group and Rule numbers, DISA incremented the version number from V1R19 to V2R1.</li> <li>DTBC-0004 - Added whitelisting clause.</li> <li>DTBC-0008 - Corrected URL syntax.</li> </ul>	23 October 2020
V1R19	- Google Chrome	<ul><li>V-44713, V-44751 - Removed requirements.</li><li>V-97525 - Modified vulnerability discussion.</li></ul>	24 July 2020

REVISION HISTORY			
Revision Number	Document Revised	Description of Change	Release Date
V1R18	STIG, V1R18	<ul> <li>V-102867 - Added DTBC-0069 to set BrowserGuestModeEnabled=False.</li> <li>V-102869 - Added DTBC-0070 to set AutofillCreditCardEnabled=False.</li> <li>V-102871 - Added DTBC-0071 to set AutofillAddressEnabled=False.</li> <li>V-102873 - Added DTBC-0072 to set ImportAutofillFormData=False.</li> <li>V-44757 - Removed disable WebGL</li> </ul>	24 January 2020
	Chrome STIG, V1R17	requirement. - V-79931 - Added N/A for SIPRNet clause. - V-81591, V-81593 - Updated Active Directory verbiage.	2 + Sundary 2020
V1R17	- Google Chrome STIG, V1R16	- V-44805, V-52795, V-81583 - Updated CCIs. - V-97525 - Added to disable developer mode.	25 October 2019
V1R16	- Google Chrome STIG, V1R15	<ul> <li>V-44769 - Fixed to enable setting with a value of "2".</li> <li>V-44805 - Modified to state version 74.x.x or higher.</li> </ul>	23 July 2019
V1R15	- Google Chrome STIG, V1R14	<ul> <li>V-44763 and V-79933 - Removed Disable Autofill requirements.</li> <li>V-44769 - Updated to disable Network Prediction.</li> <li>V-81583 – Updated policy path.</li> <li>V-81595 - Removed Disable Developer Tools requirement.</li> <li>V-91203 - Added to disable</li> <li>"UrlKeyedAnonymizedDataCollectionEnabled ".</li> <li>V-91205 - Added to set</li> <li>"WebRtcEventLogCollectionAllowed=False".</li> </ul>	25 January 2019
V1R14	- Google Chrome STIG, V1R13	<ul> <li>V-44763 – Updated due to deprecated policy setting "AutoFillEnabled".</li> <li>V-81581 – Corrected policy path.</li> <li>V-81585 – Corrected policy path.</li> <li>V-81589 – Corrected policy path.</li> <li>V-81591 – Corrected policy path.</li> <li>V-81593 – Corrected policy path.</li> <li>V-81595 – Corrected policy path.</li> <li>V-81597 – Corrected policy path.</li> </ul>	09 November 2018

## UNCLASSIFIED

REVISION HISTORY			
Revision Number	Document Revised	Description of Change	Release Date
V1R13	- Google Chrome STIG, V1R12	<ul> <li>V-44791 – Corrected policy path.</li> <li>V-44799 – Corrected Registry path.</li> <li>V-79929 – Corrected Registry path and value.</li> <li>Added new requirement to disable AutoPlay.</li> <li>Added new requirement to enable TLS 1.1 as minimum version.</li> <li>Added new requirement to disable Safe Browsing Extended Reporting.</li> <li>Added new requirement to disable WebUSB.</li> <li>Added new requirement to disable Chrome Cleanup.</li> <li>Added new requirement to disable Chrome Cleanup Reporting.</li> <li>Added new requirement to disable Developer Tools Availability.</li> <li>Added new requirement to disable Media Router.</li> <li>Added new requirement to disable AutoPlay Whitelist.</li> </ul>	23 October 2018
V1R12	- Google Chrome STIG, V1R11	<ul> <li>Updated V-52795 wildcard syntax.</li> <li>Added V-79929 to enable prompting for file download location.</li> <li>Added V-79933 to disable credit card autofill.</li> <li>Added V-79931 to enable download restrictions.</li> <li>Removed V-44749 and V-44787 due to deprecated policy setting.</li> <li>Updated CCIs on several requirements.</li> </ul>	27 April 2018
V1R11	- Google Chrome STIG, V1R10	<ul> <li>Updated V-44735 to be NA on SIPRNet.</li> <li>Updated V-44769 to enable Network</li> <li>Prediction.</li> <li>Updated V-44795 to enable "Click to Play" for Flash plugin.</li> <li>Updated V-52795 to whitelist *.gov, *.mil site for Flash plugin.</li> <li>Updated V-75165 to use new GPO setting.</li> </ul>	23 January 2018
V1R10	- Google Chrome STIG, V1R9	- Updated V-44741 policy name to "Enable saving passwords to the password manager".	27 October 2017

REVISION HISTORY			
Revision Number	Document Revised	Description of Change	Release Date
		<ul> <li>Updated V-44769 policy name to "Do not predict network actions on any network connection".</li> <li>Updated V-44805 to state "The version of Chrome must be the latest available".</li> </ul>	
V1R9	- Google Chrome STIG, V1R8	<ul> <li>Updated V-44741 to reflect renamed GPO setting.</li> <li>Updated V-44737 and V-44771 to note that policy will only display in the chrome://policy tab on domain-joined systems.</li> <li>V-75165 – New requirement to blacklist Chrome://History.</li> <li>Removed V-44781 and V-44783 due to deprecated policy setting.</li> </ul>	28 July 2017
V1R8	- Google Chrome STIG, V1R7	- Updated V-44757 to allow 3D APIs when needed.	28 April 2017
V1R7	- Google Chrome STIG, V1R6	<ul> <li>Removed V-44743 – Set HTTP Authentication to Negotiate.</li> <li>Updated V-44769 to reflect renamed policy setting.</li> <li>Updated typo in V-44795.</li> <li>Updated V-44799 to note that nothing will exist in Chrome://Policy or Registry to check GPO setting.</li> </ul>	27 January 2017
V1R6	- Google Chrome STIG, V1R5	<ul> <li>Updated typo in V-44729.</li> <li>Updated typo in V-44799.</li> <li>Removed V-44739, V-44801.</li> <li>Add IA controls to ALL Vuls.</li> </ul>	28 April 2016
V1R5	- Google Chrome STIG, V1R4	- Modified V-44805 to be one week or less.	22 July 2016
V1R4	- Google Chrome STIG, V1R3	<ul> <li>Updated V-44775 Policy Value.</li> <li>Updated V-44711 Policy Value.</li> </ul>	22 April 2016
V1R3	- Google Chrome STIG, V1R2	- Updated V-44799.	23 October 2015

REVISION HISTORY			
Revision Number	Document Revised	Description of Change	Release Date
V1R2	- Google Chrome STIG, V1R1	<ul> <li>Updated V-44761 to correct Rule Title to remove mention of File as needing to be blocked.</li> <li>Updated V-44711 to correct Fix Text to point to correct policy path and name.</li> <li>Updated V-44775 to correct policy name in Fix Text.</li> <li>Updated V-44795 to correct formatting of Fix Text.</li> <li>Update V-44801 to correct policy path and name in Fix Text.</li> <li>Removed V-44803 duplicate requirement.</li> <li>Removed V-44755 to bring Chrome STIG in line with IE and Firefox STIGs.</li> <li>Updated V-44761 to reference correct policy name in Fix Text.</li> <li>Updated V-44783 Fix Text to include Java to allow access to Java approved sites.</li> <li>Added V-52795 to create a whitelist for approved sites on which the approved plugins may execute.</li> <li>Updated</li> <li>Update</li></ul>	25 July 2014
V1R1	- N/A	- Initial Release.	10 April 2014