Отчет Vulners [PDF]

Название программы: LibreOffice

Версия программы: 6.0.7

Список CVE (Всего 18):

Общедоступная информация по эксплойтам содержится по ссылкам.

- LibreOffice 6.0.7 / 6.1.3 - Macro Code Execution Exploit
- LibreOffice < 6.2.6 Macro - Python Code Execution Exploit
- LibreOffice Security Advisory
- CVE-2019-9847
- CVE-2019-9848
- CVE-2019-9849
- CVE-2019-9850
- CVE-2019-9851
- CVE-2019-9852
- CVE-2020-12802
- CVE-2020-12803
- LibreOffice &lt; 6.0.7 / 6.1.3 - Macro Code Execution (Metasploit)
- LibreOffice &lt; 6.2.6 Macro - Python Code Execution (Metasploit)
- LibreOffice 6.2.6 Macro - Python Code Execution (Metasploit)
- LibreOffice Macro Python Code Execution
- LibreOffice Macro Code Execution
- LibreOffice Macro Code Execution
- LibreOffice Macro Python Code Execution

Название программы: 7-Zip

Версия программы: 18.03

Список CVE (Всего 1):

Общедоступная информация по эксплойтам содержится по ссылкам.

- CVE-2018-10115

Название программы: Adobe Reader

Версия программы: 18.009.20050

Список CVE (Всего 168):

Общедоступная информация по эксплойтам содержится по ссылкам.

- CVE-2018-12754
- CVE-2018-12755
- CVE-2018-12756
- CVE-2018-12757
- CVE-2018-12758
- CVE-2018-12760
- CVE-2018-12761
- CVE-2018-12762
- CVE-2018-12763
- CVE-2018-12764
- CVE-2018-12765
- CVE-2018-12766
- CVE-2018-12767
- CVE-2018-12768
- CVE-2018-12770
- CVE-2018-12771
- CVE-2018-12772
- CVE-2018-12773
- CVE-2018-12774
- CVE-2018-12776
- CVE-2018-12777
- CVE-2018-12779
- CVE-2018-12780
- CVE-2018-12781
- CVE-2018-12782
- CVE-2018-12783
- CVE-2018-12784
- CVE-2018-12785
- CVE-2018-12786
- CVE-2018-12787
- CVE-2018-12788
- CVE-2018-12789
- CVE-2018-12790
- CVE-2018-12791
- CVE-2018-12792
- CVE-2018-12793
- CVE-2018-12794
- CVE-2018-12795
- CVE-2018-12796
- CVE-2018-12797
- CVE-2018-12798

- CVE-2018-12799
- CVE-2018-12802
- CVE-2018-12803
- CVE-2018-12808
- CVE-2018-12812
- CVE-2018-12815
- CVE-2018-4917
- CVE-2018-4918
- CVE-2018-4947
- CVE-2018-4948
- CVE-2018-4949
- CVE-2018-4950
- CVE-2018-4951
- CVE-2018-4952
- CVE-2018-4953
- CVE-2018-4954
- CVE-2018-4955
- CVE-2018-4956
- CVE-2018-4957
- CVE-2018-4958
- CVE-2018-4959
- CVE-2018-4960
- CVE-2018-4961
- CVE-2018-4962
- CVE-2018-4963
- CVE-2018-4964
- CVE-2018-4965
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- CVE-2018-4967
- CVE-2018-4968
- CVE-2018-4969
- CVE-2018-4970
- CVE-2018-4971
- CVE-2018-4972
- CVE-2018-4973
- CVE-2018-4974
- CVE-2018-4975
- CVE-2018-4976
- CVE-2018-4977
- CVE-2018-4978
- CVE-2018-4979
- CVE-2018-4980
- CVE-2018-4981
- CVE-2018-4982
- CVE-2018-4983
- CVE-2018-4984
- CVE-2018-4985
- CVE-2018-4986
- CVE-2018-4987
- CVE-2018-4988
- CVE-2018-4989
- CVE-2018-4990
- CVE-2018-4993
- CVE-2018-4995
- CVE-2018-4996
- CVE-2018-4997
- CVE-2018-4998
- CVE-2018-4999
- CVE-2018-5009
- CVE-2018-5010
- CVE-2018-5011
- CVE-2018-5012
- CVE-2018-5014
- CVE-2018-5015
- CVE-2018-5016
- CVE-2018-5017
- CVE-2018-5018
- CVE-2018-5019
- CVE-2018-5020
- CVE-2018-5021
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- CVE-2018-5031
- CVE-2018-5032

- CVE-2018-5033
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- CVE-2018-5043
- CVE-2018-5044
- CVE-2018-5045
- CVE-2018-5046
- CVE-2018-5047
- CVE-2018-5048
- CVE-2018-5049
- CVE-2018-5050
- CVE-2018-5051
- CVE-2018-5052
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- CVE-2018-5058
- CVE-2018-5059
- CVE-2018-5060
- CVE-2018-5061
- CVE-2018-5062
- CVE-2018-5063
- CVE-2018-5064
- CVE-2018-5065
- CVE-2018-5066
- CVE-2018-5067
- CVE-2018-5068
- CVE-2018-5069
- CVE-2018-5070
- BADPDF Malicious PDF Creator
- BADPDF Malicious PDF Creator
- SRC-2018-0021 : Adobe Acrobat Pro DC HTML2PDF HTML Parsing img setAttribute Use-After-Free Remote Code Execution Vulnerability
- SRC-2018-0022 : Adobe Acrobat Pro DC HTML2PDF HTML Parsing window getMatchedCSSRules Use-After-Free Remote Code Execution Vulnerability
- SRC-2018-0023 : Adobe Acrobat Pro DC XPS OpenType Font Parsing idDelta Heap Buffer Overflow Remote Code Execution Vulnerability
- Adobe Acrobat Reader DC Net.Discovery.queryServices Remote Code Execution Vulnerability(CVE-2018-4996)
- Adobe Acrobat Reader DC ANFancyAlertImpl Remote Code Execution Vulnerability(CVE-2018-4947)
- Microsoft Windows Kernel 'Win32k.sys' Local Privilege Escalation Vulnerability(CVE-2018-8120)

Название программы: nginx

Версия программы: 1.14.0

Список CVE (Всего 59):

Общедоступная информация по эксплойтам содержится по ссылкам.

- Exploit for Off-by-one Error in F5 Nginx
- NGINX -- 1-byte memory overwrite in resolver
- nginx 1.20.0 DNS Resolver Off-By-One Heap Write Exploit
- Nginx 1.20.0 - Denial of Service Exploit
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- Exploit for Off-by-one Error in F5 Nginx
- Exploit for Off-by-one Error in F5 Nginx
- Exploit for CVE-2014-4210
- Exploit for Type Confusion in Google Chrome
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- nginx -- Two vulnerabilities
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- NGINX -- Multiple vulnerabilities
- NGINX -- Multiple vulnerabilities
- Exploit for Uncontrolled Resource Consumption in F5 Nginx
- Exploit for CVE-2014-4210
- nginx-devel -- SSL session reuse vulnerability
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- Exploit for Off-by-one Error in F5 Nginx
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- nginx -- Vulnerability in the ngx_http_mp4_module
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- Exploit for Off-by-one Error in F5 Nginx
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- NGINX -- HTTP request smuggling
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- CVE-2018-16843

- CVE-2018-16844
- CVE-2018-16845
- CVE-2019-20372
- CVE-2019-9511
- CVE-2019-9513
- CVE-2019-9516
- CVE-2021-23017
- CVE-2021-3618
- CVE-2022-41741
- CVE-2022-41742
- CVE-2023-44487
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- Exploit for Out-of-bounds Write in F5 Nginx
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- Nginx 1.20.0 - Denial of Service (DOS)
- K10438187: BIG-IP iControl REST vulnerability CVE-2024-41723
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- Excessive memory usage in HTTP/2
- Excessive CPU usage in HTTP/2
- Memory disclosure in the ngx_http_mp4_module
- Excessive CPU usage in HTTP/2 with small window updates
- Excessive CPU usage in HTTP/2 with priority changes
- Excessive memory usage in HTTP/2 with zero length headers
- 1-byte memory overwrite in resolver
- Memory corruption in the ngx_http_mp4_module
- Memory disclosure in the ngx_http_mp4_module
- Buffer overread in the ngx_http_mp4_module
- SSL session reuse vulnerability
- nginx 1.20.0 DNS Resolver Off-By-One Heap Write
- Nginx 1.20.0 Denial Of Service

Название программы: Apache HTTP Server

Версия программы: 2.4.29

Список CVE (Всего 128):

Общедоступная информация по эксплойтам содержится по ссылкам.

- Exploit for Server-Side Request Forgery in Apache Http Server
- Exploit for CVE-2024-38475
- Apache 2.4.17 < 2.4.38 - apache2ctl graceful (logrotate) Local Privilege Escalation Exploit
- Apache Httpd mod_proxy - Error Page Cross-Site Scripting Vulnerability
- Apache Httpd mod_rewrite - Open Redirects Vulnerability
- Apache 2 HTTP2 Module Concurrent Pool Usage Vulnerability
- Apache 2.4.x - Buffer Overflow Exploit
- Apache 2.4.55 mod_proxy HTTP Request Smuggling Exploit
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- Exploit for CVE-2014-4210
- Exploit for CVE-2024-38475
- Exploit for Server-Side Request Forgery in Apache Http Server
- Exploit for HTTP Request Smuggling in Apache Http Server
- Exploit for Type Confusion in Google Chrome
- Exploit for Cross-site Scripting in Apache Http Server
- Exploit for Server-Side Request Forgery in Apache Http Server
- Exploit for Allocation of Resources Without Limits or Throttling in Apache Http Server
- Exploit for Server-Side Request Forgery in Apache Http Server
- Exploit for Exposure of Resource to Wrong Sphere in Apache Http Server
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- Exploit for HTTP Request Smuggling in Apache Http Server
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- Exploit for Server-Side Request Forgery in Apache Http Server
- Exploit for Server-Side Request Forgery in Apache Http Server
- Exploit for Server-Side Request Forgery in Apache Http Server
- Exploit for CVE-2014-4210
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- Exploit for HTTP Request Smuggling in Apache Http Server
- Exploit for CVE-2023-38709
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- Exploit for Server-Side Request Forgery in Apache Http Server
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- Exploit for Out-of-bounds Write in Apache Http Server
- Exploit for Allocation of Resources Without Limits or Throttling in Apache Http Server
- Exploit for Exposure of Resource to Wrong Sphere in Apache Http Server
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- Apache HTTP Server Buffer Overflow Vulnerability (CNVD-2021-102386)
- Apache HTTP Server Code Issue Vulnerability
- Apache HTTP Server mod_proxy server-side request forgery vulnerability
- Apache HTTP Server ap_escape_quotes buffer overflow vulnerability
- Apache HTTP Server Input Validation Error Vulnerability (CNVD-2022-41638)
- Apache HTTP Server Denial of Service Vulnerability (CNVD-2022-41639)

- Apache HTTP Server Input Validation Error Vulnerability (CNVD-2022-51059)
- Apache HTTP Server Information Disclosure Vulnerability (CNVD-2022-51060)
- Apache HTTP Server Environment Issue Vulnerability (CNVD-2022-51061)
- Apache HTTP Server mod_isapi Module Buffer Overflow Vulnerability
- Apache HTTP Server Input Validation Error Vulnerability
- Apache HTTP Server CLRF Injection Vulnerability
- Apache HTTP Server Buffer Overflow Vulnerability (CNVD-2023-80558)
- Apache HTTP Server Buffer Overflow Vulnerability (CNVD-2023-93320)
- Apache HTTP Server Resource Management Error Vulnerability
- Apache HTTP Server Input Validation Error Vulnerability (CNVD-2024-36395)
- CVE-2006-20001
- CVE-2017-15710
- CVE-2017-15715
- CVE-2018-11763
- CVE-2018-1283
- CVE-2018-1301
- CVE-2018-1302
- CVE-2018-1303
- CVE-2018-1312
- CVE-2018-1333
- CVE-2018-17189
- CVE-2018-17199
- CVE-2019-0196
- CVE-2019-0211
- CVE-2019-0217
- CVE-2019-0220
- CVE-2019-10081
- CVE-2019-10082
- CVE-2019-10092
- CVE-2019-10098
- CVE-2019-17567
- CVE-2019-9517
- CVE-2020-11993
- CVE-2020-13938
- CVE-2020-1927
- CVE-2020-1934
- CVE-2020-35452
- CVE-2020-9490
- CVE-2021-26690
- CVE-2021-26691
- CVE-2021-33193
- CVE-2021-34798
- CVE-2021-39275
- CVE-2021-40438
- CVE-2021-44224
- CVE-2021-44790
- CVE-2022-22719
- CVE-2022-22720
- CVE-2022-22721
- CVE-2022-23943
- CVE-2022-26377
- CVE-2022-28330
- CVE-2022-28614
- CVE-2022-28615
- CVE-2022-29404
- CVE-2022-30556
- CVE-2022-31813
- CVE-2022-36760
- CVE-2022-37436
- CVE-2023-25690
- CVE-2023-31122
- CVE-2023-38709
- CVE-2023-45802
- CVE-2024-27316
- CVE-2024-38474
- CVE-2024-38475
- CVE-2024-38476
- CVE-2024-38477
- CVE-2024-39573
- CVE-2024-40898
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- Exploit for Server-Side Request Forgery in Apache Http Server
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- Exploit for Exposure of Resource to Wrong Sphere in Apache Http Server
- Apache 2.4.17 &lt; 2.4.38 - &#039;apache2ctl graceful&#039; &#039;logrotate&#039; Local Privilege Escalation
- Apache 2.4.x - Buffer Overflow
- Apache 2.4.17 2.4.38 - apache2ctl graceful logrotate Local Privilege Escalation
- Exploit for HTTP Request Smuggling in Apache Http Server
- Exploit for Uncontrolled Resource Consumption in Ietf Http
- Exploit for Server-Side Request Forgery in Apache Http Server
- CARPE (DIEM) Apache 2.4.x Local Privilege Escalation

- Apache 2.4.x Buffer Overflow
- Apache 2.4.55 mod_proxy HTTP Request Smuggling

Название программы: Wireshark

Версия программы: 2.6.1

Список CVE (Всего 53):

Общедоступная информация по эксплойтам содержится по ссылкам.

- Wireshark Infinite Loop Vulnerability (CNVD-2021-11320)
- Wireshark Buffer Overflow Vulnerability (CNVD-2023-62286)
- Wireshark ws_manuf_lookup_str() heap overflow vulnerability
- CVE-2018-14339
- CVE-2018-14340
- CVE-2018-14341
- CVE-2018-14342
- CVE-2018-14343
- CVE-2018-14344
- CVE-2018-14367
- CVE-2018-14368
- CVE-2018-14369
- CVE-2018-14370
- CVE-2018-14438
- CVE-2018-16056
- CVE-2018-16057
- CVE-2018-16058
- CVE-2018-18225
- CVE-2018-18226
- CVE-2018-18227
- CVE-2018-19622
- CVE-2018-19623
- CVE-2018-19624
- CVE-2018-19625
- CVE-2018-19626
- CVE-2018-19627
- CVE-2018-19628
- CVE-2019-10894
- CVE-2019-10895
- CVE-2019-10896
- CVE-2019-10899
- CVE-2019-10901
- CVE-2019-10903
- CVE-2019-12295
- CVE-2019-13619
- CVE-2019-16319
- CVE-2019-19553
- CVE-2019-5716
- CVE-2019-5717
- CVE-2019-5718
- CVE-2019-5719
- CVE-2019-9208
- CVE-2019-9209
- CVE-2019-9214
- CVE-2020-11647
- CVE-2020-13164
- CVE-2020-25862
- CVE-2020-25863
- CVE-2020-26575
- CVE-2020-9428
- CVE-2020-9430
- CVE-2020-9431
- CVE-2023-2906

Название программы: Notepad++

Версия программы: 8.0

Список CVE (Всего 1):

Общедоступная информация по эксплойтам содержится по ссылкам.

- CVE-2023-6401

Название программы: Google Chrome

Версия программы: 68.0.3440.106

Список CVE (Всего 2728):

Общедоступная информация по эксплойтам содержится по ссылкам.

- Exploit for Protection Mechanism Failure in 7-Zip
- Exploit for Type Confusion in Google Chrome
- Exploit for Type Confusion in Google Chrome
- Exploit for Type Confusion in Google Chrome
- Exploit for Type Confusion in Google Chrome
- WebRTC - VP9 Processing Use-After-Free Exploit

- WebRTC - FEC Out-of-Bounds Read Exploit
- Chrome Mojo DataPipe*Dispatcher Deserialization Lacking Validation Exploit
- Google Chrome < M73 - Data Race in ExtensionsGuestViewMessageFilter Exploit
- Google Chrome < M73 - MidiManagerWin Use-After-Free Exploit
- Google Chrome < M73 - FileSystemOperationRunner Use-After-Free Exploit
- Chrome 72.0.3626.119 FileReader Use-After-Free Exploit
- Google Chrome 67 / 68 / 69 Object.create Type Confusion Exploit
- Google Chrome 72 / 73 Array.map Corruption Exploit
- Google Chrome 80 JSCreate Side-Effect Type Confusion Exploit
- Google Chrome 80.0.3987.87 - Heap-Corruption Remote Denial of Service Exploit
- WebRTC usrsctp Incorrect Call Vulnerability
- Chrome V8 Turbofan Type Confusion Exploit
- Chromium 83 - Full CSP Bypass Exploit
- Google Chrome 86.0.4240 V8 - Remote Code Execution Exploit
- Google Chrome 81.0.4044 V8 - Remote Code Execution Exploit
- Google Chrome SimplfiedLowering Integer Overflow Exploit
- Google Chrome XOR Typer Out-Of-Bounds Access / Remote Code Execution Exploit
- Barco Control Room Management Suite Directory Traversal Vulnerability
- Google Chrome 78.0.3904.70 - Remote Code Execution Exploit
- Chrome Read-Only Property Overwrite Exploit
- Exploit for OS Command Injection in Docker
- Exploit for Improper Input Validation in Google Chrome
- Exploit for Out-of-bounds Write in Google Chrome
- Exploit for CVE-2014-4210
- Exploit for Out-of-bounds Write in Google Chrome
- Exploit for Use After Free in Google Chrome
- Exploit for Out-of-bounds Write in Webmproject Libvpx
- Exploit for Improper Input Validation in Google Chrome
- Exploit for Type Confusion in Google Chrome
- Exploit for Type Confusion in Google Chrome
- Exploit for Out-of-bounds Write in Google Chrome
- Exploit for Improper Input Validation in Google Chrome
- Exploit for Type Confusion in Google Chrome
- Exploit for Out-of-bounds Write in Google Chrome
- Exploit for Vulnerability in Google Chrome
- Exploit for Out-of-bounds Write in Google Chrome
- Exploit for CVE-2021-56789
- Exploit for Out-of-bounds Write in Google Chrome
- Exploit for Out-of-bounds Write in Webmproject Libvpx
- Exploit for CVE-2023-4363
- Exploit for Incorrect Authorization in Apple Macos
- Exploit for Use After Free in Google Chrome
- Exploit for Out-of-bounds Write in Google Chrome
- Exploit for Use After Free in Google Chrome
- Exploit for CVE-2022-0337
- Exploit for Type Confusion in Google Chrome
- Exploit for Vulnerability in Google Chrome
- Exploit for Out-of-bounds Write in Google Chrome
- Exploit for Type Confusion in Google Chrome
- Exploit for Out-of-bounds Write in Google Chrome
- Exploit for Type Confusion in Google Chrome
- Exploit for Out-of-bounds Write in Webmproject Libvpx
- Exploit for CVE-2014-4210
- Exploit for Race Condition in Google Chrome
- Exploit for Improper Input Validation in Google Chrome
- Exploit for Out-of-bounds Write in Google Chrome
- Exploit for Type Confusion in Google Chrome
- Exploit for Type Confusion in Google Chrome
- Exploit for Out-of-bounds Write in Google Chrome
- Exploit for Protection Mechanism Failure in 7-Zip
- Exploit for Out-of-bounds Write in Google Chrome
- Exploit for Out-of-bounds Write in Google Chrome
- Exploit for Protection Mechanism Failure in 7-Zip
- Exploit for Use After Free in Google Chrome
- Exploit for CVE-2023-4350
- Exploit for Type Confusion in Google Chrome
- Exploit for OS Command Injection in Docker
- Exploit for Out-of-bounds Write in Google Chrome
- Google Chrome heap buffer overflow vulnerability (CNVD-2021-03571)
- Google Chrome Resource Management Error Vulnerability (CNVD-2021-03572)
- Google Chrome Resource Management Error Vulnerability (CNVD-2021-03573)
- Google Chrome Resource Management Error Vulnerability (CNVD-2021-04393)
- Google Chrome post-release reuse vulnerability (CNVD-2021-07060)
- Google Chrome Swiftshader Buffer Overflow Vulnerability (CNVD-2021-100599)
- Google Chrome ANGLE security bypass vulnerability
- Google Chrome Swiftshader Code Execution Vulnerability (CNVD-2021-100601)
- Google Chrome Mojo code execution vulnerability
- Google Chrome file API code execution vulnerability
- Google Chrome extensions buffer overflow vulnerability
- Google Chrome autofill security bypass vulnerability (CNVD-2021-100607)
- Google Chrome post-release reuse vulnerability (CNVD-2021-13234)

- Google Chrome stack overflow vulnerability (CNVD-2021-13235)
- Google Chrome heap buffer overflow vulnerability (CNVD-2021-13236)
- Google Chrome post-release reuse vulnerability (CNVD-2021-13237)
- Google Chrome post-release reuse vulnerability (CNVD-2021-13238)
- Google Chrome stack overflow vulnerability (CNVD-2021-13239)
- Google Chrome Buffer Overflow Vulnerability (CNVD-2021-13482)
- Google Chrome Buffer Overflow Vulnerability (CNVD-2021-13483)
- Google Chrome Buffer Overflow Vulnerability (CNVD-2021-13484)
- Google Chrome Buffer Overflow Vulnerability (CNVD-2021-13485)
- Google Chrome Buffer Overflow Vulnerability (CNVD-2021-13486)
- Google Chrome Skia Improperly Implemented Vulnerability
- Google Chrome PDFium Code Execution Vulnerability
- Google Chrome Security Bypass Vulnerability (CNVD-2021-14179)
- Google Chrome Blink Code Execution Vulnerability (CNVD-2021-14180)
- Google Chrome URL Formatting Security Bypass Vulnerability
- Google Chrome QR Scanning Security Bypass Vulnerability
- Google Chrome Extension Security Bypass Vulnerability
- Google Chrome Performance API Security Bypass Vulnerability
- Google Chrome Performance API Security Bypass Vulnerability (CNVD-2021-14185)
- Google Chrome navigations security bypass vulnerability
- Google Chrome autofill information disclosure vulnerability
- Google Chrome tab search code execution vulnerability
- Google Chrome Network Internals Code Execution Vulnerability
- Google Chrome Compositing Security Bypass Vulnerability
- Google Chrome Autofill Security Bypass Vulnerability
- Google Chrome post-release reuse vulnerability (CNVD-2021-14738)
- Google Chrome post-release reuse vulnerability (CNVD-2021-14739)
- Google Chrome post-release reuse vulnerability (CNVD-2021-14740)
- Google Chrome File System API Policy Enforcement Deficiency Vulnerability
- Google Chrome USB Uninitialized Usage Vulnerability
- Google Chrome iframe sandbox improperly implemented vulnerability
- Google Chrome DevTools Improperly Implemented Vulnerability
- Google Chrome post-release reuse vulnerability (CNVD-2021-14772)
- Google Chrome Full Screen Mode Improperly Implemented Vulnerability
- Google Chrome Site Isolation Improperly Implemented Vulnerability
- Google Chrome Referrer Misimplementation Vulnerability
- Google Chrome Information Disclosure Vulnerability (CNVD-2021-16856)
- Unspecified Vulnerability in Google Chrome (CNVD-2021-16857)
- Unspecified Vulnerability in Google Chrome (CNVD-2021-16858)
- Google Chrome Insufficient Data Validation Vulnerability
- Google Chrome Insufficient Data Validation Vulnerability (CNVD-2021-16860)
- Google Chrome heap buffer overflow vulnerability (CNVD-2021-16861)
- Google Chrome heap buffer overflow vulnerability (CNVD-2021-16862)
- Google Chrome heap buffer overflow vulnerability (CNVD-2021-16863)
- Google Chrome Insufficient Policy Enforcement Vulnerability (CNVD-2021-17295)
- Google Chrome Security UI Incorrect Vulnerability (CNVD-2021-17296)
- Google Chrome Out-of-Bounds Memory Access Vulnerability (CNVD-2021-17297)
- Google Chrome Security UI Incorrect Vulnerability (CNVD-2021-17298)
- Google Chrome Policy Enforcement Deficiency Vulnerability (CNVD-2021-17299)
- Google Chrome post-release reuse vulnerability (CNVD-2021-17300)
- Google Chrome Security UI Incorrect Vulnerability
- Google Chrome DevTools Improperly Implemented Vulnerability
- Google Chrome Download Policy Enforcement Deficiency Vulnerability (CNVD-2021-17310)
- Google Chrome File System API Policy Enforcement Deficiency Vulnerability
- Google Chrome post-release reuse vulnerability (CNVD-2021-17312)
- Google Chrome V8 Insufficient Data Validation Vulnerability
- Google Chrome post-release reuse vulnerability (CNVD-2021-22154)
- Google Chrome post-release reuse vulnerability (CNVD-2021-22155)
- Google Chrome post-release reuse vulnerability (CNVD-2021-22976)
- Google Chrome WebView Policy Enforcement Deficiency Vulnerability
- Google Chrome Performance API Improperly Implemented Vulnerability
- Google Chrome heap buffer overflow vulnerability (CNVD-2021-26350)
- Google Chrome memory misreference vulnerability (CNVD-2021-27268)
- Google Chrome memory misreference vulnerability (CNVD-2021-27269)
- Google Chrome Out-of-Bounds Read Vulnerability (CNVD-2021-27273)
- Unspecified Vulnerability in Google Chrome (CNVD-2021-27274)
- Google Chrome For Android Memory Misreference Vulnerability (CNVD-2021-27275)
- Google Chrome Remote Code Execution Vulnerability (CNVD-2021-27989)
- Google Chrome Post-Release Reuse Vulnerability (CNVD-2021-28282)*
- Google Chrome Out-of-Bounds Read Vulnerability (CNVD-2021-28283)
- Google Chrome heap buffer overflow vulnerability (CNVD-2021-28284)
- Google Chrome heap buffer overflow vulnerability (CNVD-2021-28285)
- Google Chrome post-release reuse vulnerability (CNVD-2021-28286)
- Google Chrome post-release reuse vulnerability (CNVD-2021-28287)
- Google Chrome File System API Policy Enforcement Deficiency Vulnerability (CNVD-2021-28288)
- Google Chrome File System API Policy Enforcement Deficiency Vulnerability (CNVD-2021-28289)
- Google Chrome post-release reuse vulnerability (CNVD-2021-30147)
- Google Chrome post-release reuse vulnerability (CNVD-2021-30148)
- Google Chrome post-release reuse vulnerability (CNVD-2021-30149)
- Google Chrome Cryptohome Policy Enforcement Deficiency Vulnerability (CNVD-2021-30150)
- Google Chrome PDFium Improperly Implemented Vulnerability

- Google Chrome post-release reuse vulnerability (CNVD-2021-30154)
- Google Chrome PDFium Uninitialized Usage Vulnerability (CNVD-2021-31244)
- Google Chrome Input Validation Error Vulnerability (CNVD-2021-31249)
- Google Blink Resource Management Error Vulnerability
- Google Chrome V8 Security Bypass Vulnerability
- Google Chrome PDFium Security Bypass Vulnerability
- Unspecified Vulnerability in Google Chrome (CNVD-2021-34540)
- Unspecified Vulnerability in Google Chrome (CNVD-2021-34541)
- Unspecified Vulnerability in Google Chrome (CNVD-2021-34542)
- Unspecified Vulnerability in Google Chrome (CNVD-2021-34543)
- Google Chrome Resource Management Error Vulnerability (CNVD-2021-34703)
- Google Chromium Code Execution Vulnerability (CNVD-2021-34704)
- Google Chromium Buffer Overflow Vulnerability (CNVD-2021-34705)
- Google Chromium Resource Management Error Vulnerability (CNVD-2021-34706)
- Google Chrome Resource Management Error Vulnerability (CNVD-2021-34707)
- Google Chromium Buffer Overflow Vulnerability (CNVD-2021-34708)
- Google Chromium Code Execution Vulnerability
- Google Chromium Resource Management Error Vulnerability
- Google Chrome Resource Management Error Vulnerability (CNVD-2021-34711)
- Google Chromium Buffer Overflow Vulnerability (CNVD-2021-34712)
- Google Chrome Competitive Conditions Issue Vulnerability
- Google Chrome Buffer Overflow Vulnerability (CNVD-2021-34714)
- Google Chromium Buffer Overflow Vulnerability (CNVD-2021-34715)
- Unspecified Vulnerability in Google Chromium (CNVD-2021-34718)
- Google Chrome Type Obfuscation Vulnerability (CNVD-2021-35163)
- Google Chrome UI Download Security Bypass Vulnerability
- Google Chrome Extension Security Bypass Vulnerability (CNVD-2021-35165)
- Google Chrome ANGLE Heap Buffer Overflow Vulnerability
- Google Chrome Dev Tools Code Execution Vulnerability
- Google Chrome Security Bypass Vulnerability (CNVD-2021-35168)
- Google Chrome Network Security Bypass Vulnerability
- Google Chrome QR scanner security bypass vulnerability
- Google Chrome IndexedDB Code Execution Vulnerability
- Google Chrome navigation security bypass vulnerability
- Google Chrome Blink Code Execution Vulnerability
- Google Blink Resource Management Error Vulnerability
- Google Chrome Resource Management Error Vulnerability (CNVD-2021-40780)
- Google Chrome Resource Management Error Vulnerability (CNVD-2021-40781)
- Google Chrome Input Validation Error Vulnerability (CNVD-2021-41128)
- Google Chrome Privilege Permission and Access Control Issues Vulnerability (CNVD-2021-41129)
- Google Chrome Privilege Permission and Access Control Issues Vulnerability (CNVD-2021-41130)
- Google Chrome Cookie Permission License and Access Control Issues Vulnerability
- Google Chrome Out-of-Bounds Read Vulnerability (CNVD-2021-41132)
- Google Chrome Double Release Vulnerability
- Google Chrome iFrameSandbox Permission License and Access Control Issues Vulnerability
- Google Chrome PopupBlocker Permission License and Access Control Issues Vulnerability
- Google Chrome Privilege Permission and Access Control Issues Vulnerability (CNVD-2021-41136)
- Google Chrome Privilege Permission and Access Control Issues Vulnerability (CNVD-2021-41137)
- Google Chrome Out-of-Bounds Memory Access Vulnerability (CNVD-2021-41138)
- Google Chrome post-release reuse vulnerability (CNVD-2021-41139)
- Google Chrome post-release reuse vulnerability (CNVD-2021-41140)
- Google Chrome post-release reuse vulnerability (CNVD-2021-41141)
- Google Chrome Out-of-Bounds Write Vulnerability (CNVD-2021-41142)
- Google Chrome post-release reuse vulnerability (CNVD-2021-41143)
- Google Chrome post-release reuse vulnerability (CNVD-2021-41144)
- Google Chrome post-release reuse vulnerability (CNVD-2021-41145)
- Google Chrome Buffer Overflow Vulnerability (CNVD-2021-41146)
- Google Chrome heap buffer overflow vulnerability (CNVD-2021-41147)
- Google Chrome post-release reuse vulnerability (CNVD-2021-43401)
- Google Chrome post-release reuse vulnerability (CNVD-2021-43402)
- Google Chrome post-release reuse vulnerability (CNVD-2021-43403)
- Google Chrome post-release reuse vulnerability (CNVD-2021-43404)
- Google Chrome post-release reuse vulnerability (CNVD-2021-43405)
- Google Chrome Out-of-Bounds Write Vulnerability (CNVD-2021-43406)
- Google Chrome post-release reuse vulnerability (CNVD-2021-43407)
- Google Chrome post-release reuse vulnerability (CNVD-2021-43408)
- Google Chrome post-release reuse vulnerability (CNVD-2021-45146)
- Google Chrome post-release reuse vulnerability (CNVD-2021-45147)
- Google Chrome post-release reuse vulnerability (CNVD-2021-45148)
- Google Chrome post-release reuse vulnerability (CNVD-2021-45149)
- Google Chrome Security Feature Issue Vulnerability (CNVD-2021-45272)
- Google Chrome BFCache Code Execution Vulnerability
- Google Chrome suffers from an information disclosure vulnerability (CNVD-2021-47672)
- Google Chrome Sharing security bypass vulnerability
- Google Chrome V8 Code Execution Vulnerability (CNVD-2021-55919)
- Google Chrome Compositing on Windows Security Bypass Vulnerability
- Google Chrome dialog box code execution vulnerability
- Google Chrome sensor handling code execution vulnerability
- Google Chrome Downloads security bypass vulnerability
- Google Chrome image processing security bypass vulnerability
- Google Chrome Animation security bypass vulnerability

- Google Chrome DevTools Code Execution Vulnerability (CNVD-2021-55926)
- Google Chrome Android intents security bypass vulnerability
- Google Chrome UI framework code execution vulnerability
- Google Chrome Media security bypass vulnerability
- Google Chrome Installer security bypass vulnerability
- Google Chrome DevTools Code Execution Vulnerability (CNVD-2021-55931)
- Google Chrome Autofill Information Disclosure Vulnerability (CNVD-2021-55932)
- Google Chrome Protocol Handling Code Execution Vulnerability
- Google Chrome GPU code execution vulnerability
- Google Chrome Autofill code execution vulnerability
- Google Chrome DevTools security bypass vulnerability
- Google Chrome sqlite code execution vulnerability
- Google Chrome V8 Type Obfuscation Vulnerability (CNVD-2021-60535)
- Google Chrome WebSerial use-after-release vulnerability
- Google Chrome Heap Buffer Overflow Vulnerability (CNVD-2021-62166)
- Google Chrome Post-release Reuse Vulnerability (CNVD-2021-62167)
- Google Chrome Stack Buffer Overflow Vulnerability (CNVD-2021-62168)
- Google Chrome out-of-bounds write vulnerability (CNVD-2021-62169)
- Google Chrome Type Obfuscation Vulnerability (CNVD-2021-62171)
- Google Chrome Post-release Reuse Vulnerability (CNVD-2021-62172)
- Google Chrome out-of-bounds write vulnerability (CNVD-2021-62173)
- Google Chrome Post-release Reuse Vulnerability (CNVD-2021-62183)
- Incorrect security UI vulnerability in Google Chrome navigation
- Google Chrome Post-release Reuse Vulnerability (CNVD-2021-62185)
- Google Chrome out-of-bounds read vulnerability (CNVD-2021-62186)
- Google Chrome out-of-bounds write vulnerability (CNVD-2021-62187)
- Google Chrome Post-release Reuse Vulnerability (CNVD-2021-62188)
- Google Chrome Heap Buffer Overflow Vulnerability (CNVD-2021-62189)
- Google Chrome Autofill Code Execution Vulnerability (CNVD-2021-67538)
- Google Chrome Bookmarks code execution vulnerability
- Google Chrome WebApp Installs Code Execution Vulnerability
- Google Chrome Autofill Spoofing Vulnerability (CNVD-2021-67541)
- Google Chrome Blink security bypass vulnerability (CNVD-2021-67542)
- Google Chrome Autofill Spoofing Vulnerability
- Google Chrome DevTools security bypass vulnerability (CNVD-2021-67544)
- Google Chrome Blink security bypass vulnerability (CNVD-2021-67545)
- Google Chrome Media code execution vulnerability
- Google Chrome Navigation Information Disclosure Vulnerability (CNVD-2021-67547)
- Google Chrome TabStrip buffer overflow vulnerability
- Google Chrome Base internals code execution vulnerability
- Google Chrome WebRTC Code Execution Vulnerability (CNVD-2021-67550)
- Google Chrome WebRTC code execution vulnerability
- Google Chrome Extensions API code execution vulnerability
- Google Chrome Sign-In code execution vulnerability
- Google Chrome Web Share code execution vulnerability
- Google Chrome Permissions Code Execution Vulnerability
- Google Chrome Blink code execution vulnerability (CNVD-2021-67556)
- Google Chrome ANGLE code execution vulnerability
- Google Chrome Competition Condition Vulnerability (CNVD-2021-68452)
- Google Chrome Post-release Reuse Vulnerability (CNVD-2021-68453)
- Google Chrome Post-release Reuse Vulnerability (CNVD-2021-68455)
- Google Chrome Type Obfuscation Vulnerability (CNVD-2021-68456)
- Google Chrome Type Obfuscation Vulnerability (CNVD-2021-68457)
- Google Chrome Resource Management Error Vulnerability (CNVD-2021-68462)
- Google Chrome buffer overflow vulnerability
- Google Chrome libjpeg-turbo information disclosure vulnerability
- Google Chrome UI security bypass vulnerability
- Google Chrome file system API code execution vulnerability
- Google Chrome Google Updater security bypass vulnerability
- Google Chrome Background Fetch API Security Bypass Vulnerability (CNVD-2021-73418)
- Google Chrome Background Fetch API security bypass vulnerability (CNVD-2021-73419)
- Google Chrome Compositing Security Bypass Vulnerability
- Google Chrome Background Fetch API security bypass vulnerability
- Google Chrome ChromeOS Networking security bypass vulnerability
- Google Chrome DevTools Information Disclosure Vulnerability (CNVD-2021-73423)
- Google Chrome Performance Manager code execution vulnerability
- Google Chrome Tab Strip code execution vulnerability
- Google Chrome Blink graphics security bypass vulnerability
- Google Chrome Task Manager code execution vulnerability
- Google Chrome Navigation Security Bypass Vulnerability
- Google Chrome WebGPU code execution vulnerability
- Google Chrome Offline Code Execution Vulnerability
- Google Chrome Indexed DB API code execution vulnerability
- Google Chrome V8 Code Execution Vulnerability (CNVD-2021-73432)
- Google Chrome Blink layout code execution vulnerability
- Google Chrome WebApp Installer improperly implemented vulnerability
- Google Chrome Insufficient Input Validation Vulnerability (CNVD-2021-84801)
- Google Chrome iFrame Sandbox improperly implemented vulnerability
- Google Chrome Post-release Reuse Vulnerability (CNVD-2021-84803)
- Google Chrome out-of-bounds read vulnerability (CNVD-2021-84804)
- Google Chrome Competition Condition Vulnerability (CNVD-2021-84805)

- Google Chrome Blink improperly implemented vulnerability (CNVD-2021-84806)
- Google Chrome WebView improperly implemented vulnerability (CNVD-2021-84807)
- Google Chrome Post-release Reuse Vulnerability (CNVD-2021-84808)
- Google Chrome Post-release Reuse Vulnerability (CNVD-2021-84809)
- Google Chrome Post-release Reuse Vulnerability (CNVD-2021-84810)
- Google Chrome Heap Buffer Overflow Vulnerability (CNVD-2021-84811)
- Google Chrome Heap Buffer Overflow Vulnerability (CNVD-2021-84812)
- Google Chrome Post-release Reuse Vulnerability (CNVD-2021-84813)
- Google Chrome Post-release Reuse Vulnerability (CNVD-2021-84814)
- Google Chrome Heap Buffer Overflow Vulnerability (CNVD-2021-84815)
- Google Chrome Sandbox Improper Implementation Vulnerability (CNVD-2021-84816)
- Google Chrome Heap Buffer Overflow Vulnerability (CNVD-2021-84817)
- Google Chrome Heap Buffer Overflow Vulnerability (CNVD-2021-84818)
- Google Chrome Post-release Reuse Vulnerability (CNVD-2021-84819)
- Google Chrome contacts picker security bypass vulnerability
- Google Chrome navigation security bypass vulnerability
- Google Chrome referrer security bypass vulnerability
- Google Chrome iframe sandbox security bypass vulnerability
- Google Chrome input security bypass vulnerability
- Google Chrome background fetch security bypass vulnerability
- Google Chrome Swiftshader code execution vulnerability
- Google Chrome V8 Code Execution Vulnerability (CNVD-2021-91291)
- Google Chrome service workers security bypass vulnerability
- Google Chrome storage foundation code execution vulnerability
- Google Chrome cache security bypass vulnerability
- Google Chrome media code execution vulnerability (CNVD-2021-91295)
- Google Chrome V8 Code Execution Vulnerability (CNVD-2021-91296)
- Google Chrome CORS security bypass vulnerability
- Google Chrome has an unspecified vulnerability (CNVD-2021-92469)
- Google Chrome under-validation vulnerability for untrusted inputs
- Google Chrome New Tabs Data Validation Insufficient Vulnerability
- Google Chrome Blink improperly implemented vulnerability (CNVD-2021-92831)
- Google Chrome Post-release Reuse Vulnerability (CNVD-2021-92832)
- Google Chrome Stack Buffer Overflow Vulnerability (CNVD-2021-92833)
- Google Chrome Type Obfuscation Vulnerability (CNVD-2021-92834)
- Google Chrome memory out-of-bounds access vulnerability
- Google Chrome Post-release Reuse Vulnerability (CNVD-2021-92836)
- Google Chrome V8 Improper Implementation Vulnerability (CNVD-2021-99260)
- Google Chrome Post-release Reuse Vulnerability (CNVD-2021-99261)
- Google Chrome Type Obfuscation Vulnerability (CNVD-2021-99262)
- Google Chrome Post-release Reuse Vulnerability (CNVD-2021-99263)
- Google Chrome Post-release Reuse Vulnerability (CNVD-2021-99264)
- Google Chrome Information Disclosure Vulnerability (CNVD-2021-99277)
- Google Chrome Post-release Reuse Vulnerability (CNVD-2021-99278)
- Google Chrome Post-release Reuse Vulnerability (CNVD-2021-99279)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-01696)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-02627)
- Google Chrome BFCache Heap Buffer Overflow Vulnerability
- Google Chrome Type Obfuscation Vulnerability (CNVD-2022-02735)
- Google Chrome Out-of-Bounds Write Vulnerability (CNVD-2022-02736)
- Google Chrome WebAuthentication Misimplementation Vulnerability
- Google Chrome heap buffer overflow vulnerability (CNVD-2022-12741)
- Google Chrome post-release reuse vulnerability (CNVD-2022-12742)
- Google Chrome post-release reuse vulnerability (CNVD-2022-12743)
- Google Chrome Security Feature Issue Vulnerability (CNVD-2022-14875)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-14876)
- Google Chrome permission permission and access control issue vulnerability (CNVD-2022-14877)
- Google Chrome Security Feature Issue Vulnerability (CNVD-2022-14878)
- Google Chrome Security Feature Issue Vulnerability (CNVD-2022-14880)
- Google Chrome Buffer Overflow Vulnerability (CNVD-2022-15133)
- Google Chrome Buffer Overflow Vulnerability (CNVD-2022-15134)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-15136)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-15137)
- Google Chrome Buffer Overflow Vulnerability (CNVD-2022-15138)
- Google Chrome Security Feature Issue Vulnerability (CNVD-2022-15139)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-15140)
- Google Chrome Buffer Overflow Vulnerability (CNVD-2022-15141)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-15142)
- Google Chrome has an unspecified vulnerability (CNVD-2022-15143)
- Google Chrome Security Feature Issue Vulnerability (CNVD-2022-15154)
- Google Chrome Security Feature Issue Vulnerability (CNVD-2022-15155)
- Google Chrome Security Feature Issue Vulnerability (CNVD-2022-15156)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-15157)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-15158)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-15159)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-15160)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-15161)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-15162)
- Google Chrome Access Control Error Vulnerability (CNVD-2022-16301)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-16302)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-16303)

- Google Chrome Resource Management Error Vulnerability (CNVD-2022-16304)
- Google Chrome New Tab Page Input Validation Error Vulnerability
- Google Chrome Loader data validation error vulnerability
- Google Chrome File System API
- Google Chrome V8 Code Execution Vulnerability (CNVD-2022-28467)
- Google Chrome Autofill Security Bypass Vulnerability
- Google Chrome Input Validation Error Vulnerability (CNVD-2022-31839)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-44715)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-44716)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-44717)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-44718)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-44719)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-44720)
- Google Chrome Information Disclosure Vulnerability (CNVD-2022-45558)
- Google Chrome Read Out-of-Bounds Vulnerability
- Google Chrome Buffer Overflow Vulnerability (CNVD-2022-45560)
- Google Chrome Security Feature Issue Vulnerability (CNVD-2022-45561)
- Google Chrome Buffer Overflow Vulnerability (CNVD-2022-45562)
- Google Chrome Buffer Overflow Vulnerability (CNVD-2022-45563)
- Google Chrome Input Validation Error Vulnerability (CNVD-2022-45564)
- Google Chrome Type Obfuscation Vulnerability (CNVD-2022-45565)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-45566)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-45567)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-45568)
- Google Chrome Access Control Error Vulnerability (CNVD-2022-45569)
- Google Chrome Security Feature Issue Vulnerability (CNVD-2022-45570)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-45571)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-45572)
- Google Chrome Security Feature Issue Vulnerability (CNVD-2022-45573)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-45574)
- Google Chrome WebShare memory misquoting vulnerability
- Google Chrome Views code execution vulnerability
- Google Chrome OS Shell Memory Misreference Vulnerability
- Google Chrome Omnibox code execution vulnerability
- Google Chrome Mojo Code Execution Vulnerability (CNVD-2022-63925)
- Google Chrome Media Memory Misreference Vulnerability (CNVD-2022-63926)
- Google Chrome MediaStream Memory Misreference Vulnerability
- Google Chrome Cast UI memory error reference vulnerability
- Google Chrome Cast UI Heap Buffer Overflow Vulnerability
- Google Chrome Browser Switcher memory error reference vulnerability
- Google Chrome ANGLE buffer overflow vulnerability
- Google Chrome Web Serial security bypass vulnerability
- Google Chrome Bookmarks buffer overflow vulnerability
- Google Chrome Media streams API buffer overflow vulnerability
- Google Chrome Blink security bypass vulnerability (CNVD-2022-65573)
- Google Chrome V8 Code Execution Vulnerability (CNVD-2022-65574)
- Google Chrome Browser UI security bypass vulnerability
- Google Chrome ANGLE buffer overflow vulnerability (CNVD-2022-65576)
- Google Chrome SwiftShader Code Execution Vulnerability (CNVD-2022-65577)
- Google Chrome Navigation security bypass vulnerability (CNVD-2022-65578)
- Google Chrome Autofill security bypass vulnerability (CNVD-2022-65579)
- Google Chrome PDF code execution vulnerability
- Google Chrome Autofill code execution vulnerability
- Google Chrome Security Feature Issue Vulnerability (CNVD-2022-65582)
- Google Chrome Storage code execution vulnerability
- Google Chrome Navigation security bypass vulnerability (CNVD-2022-65584)
- Google Chrome Buffer Overflow Vulnerability (CNVD-2022-76513)
- Google Chrome has an unspecified vulnerability (CNVD-2022-76514)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-76515)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-78154)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-78209)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-78210)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-81238)
- Google Chrome Resource Management Error Vulnerability (CNVD-2022-81239)
- Google Chrome Extensions Code Execution Vulnerability
- Google Chrome Security Bypass Vulnerability (CNVD-2022-85084)
- Google Chrome Media Galleries Buffer Overflow Vulnerability
- Google Chrome Layout code execution vulnerability
- Google Chrome Vulkan buffer overflow vulnerability
- Google Chrome V8 Code Execution Vulnerability (CNVD-2022-85088)
- Google Chrome Security Bypass Vulnerability (CNVD-2022-85089)
- Google Chrome Accessibility code execution vulnerability
- Google Chrome Feedback service code execution vulnerability
- Google Chrome V8 Code Execution Vulnerability (CNVD-2022-85092)
- Unspecified Vulnerability in Google Chrome (CNVD-2022-86348)
- Unspecified Vulnerability in Google Chrome (CNVD-2022-86349)
- Unspecified Vulnerability in Google Chrome (CNVD-2022-86350)
- Google Chrome Peer Connection Memory Misreference Vulnerability
- Google Chrome Permissions API Memory Misreference Vulnerability
- Google Chrome Safe Browsing Memory Misreference Vulnerability
- Google Chrome Skia Memory Misreference Vulnerability

- Google Chrome CSS Memory Misreference Vulnerability
- Google Chrome Import Memory Misreference Vulnerability
- Google Chrome Media Memory Misreference Vulnerability
- Google Chrome Survey Memory Misreference Vulnerability (CNVD-2022-88285)
- Google Chrome Survey Memory Misreference Vulnerability
- Google Chrome Security Bypass Vulnerability (CNVD-2023-08256)
- Google Chrome Live Caption Code Execution Vulnerability
- Google Chrome Sign-In code execution vulnerability
- Google Chrome Security Bypass Vulnerability (CNVD-2023-08259)
- Google Chrome Security Bypass Vulnerability (CNVD-2023-08260)
- Google Chrome Security Bypass Vulnerability (CNVD-2023-08261)
- Google Chrome Security Bypass Vulnerability (CNVD-2023-08277)
- Google Chrome Security Bypass Vulnerability (CNVD-2023-08278)
- Google Chrome Security Bypass Vulnerability (CNVD-2023-08409)
- Google Chrome Lacros Graphics code execution vulnerability
- Google Chrome memory misreference vulnerability (CNVD-2023-100967)
- Google Chrome V8 Type Obfuscation Vulnerability (CNVD-2023-12021)
- Google Chrome Out-of-Bounds Read Vulnerability (CNVD-2023-12022)
- Google Chrome iframe Sandbox Code Issue Vulnerability
- Google Chrome Input Validation Error Vulnerability (CNVD-2023-12024)
- Google Chrome Information Disclosure Vulnerability (CNVD-2023-12025)
- Google Chrome Buffer Overflow Vulnerability (CNVD-2023-12026)
- Google Chrome Security Special Issue Vulnerability
- Google Chrome Autofill component code issue vulnerability
- Google Chrome Core resource management error vulnerability
- Google Chrome Crash reporting component buffer overflow vulnerability
- Google Chrome DevTools Component Type Mixing Vulnerability
- Google Chrome DevTools Resource Management Error Vulnerability (CNVD-2023-17525)
- Google Chrome UMA component buffer overflow vulnerability (CNVD-2023-17526)
- Google Chrome V8 Type Obfuscation Vulnerability (CNVD-2023-17527)
- Google Chrome Web Audio API component buffer overflow vulnerability
- Google Chrome ANGLE memory misquoting vulnerability (CNVD-2023-23573)
- Google Chrome ANGLE out-of-bounds read vulnerability
- Google Chrome Out-of-Bounds Access Vulnerability
- Google Chrome Navigation component code issue vulnerability
- Google Chrome Web Payments API Component Code Issue Vulnerability
- Google Chrome ANGLE Component Memory Misreference Vulnerability
- Google Chrome Extensions API Security Feature Issue Vulnerability
- Google Chrome PDF Security Feature Issue Vulnerability
- Google Chrome Messaging Component Memory Misreference Vulnerability
- Google Chrome Performance Manager Component Memory Misreference Vulnerability
- Google Chrome UI Foundations Component Memory Misreference Vulnerability
- Google Chrome User Education Component Memory Misreference Vulnerability
- Google Chrome Shared Component Memory Misreference Vulnerability
- Google Chrome Autofill UI Memory Misreference Vulnerability
- Google Chrome DevTools memory misreference vulnerability (CNVD-2023-43874)
- Google Chrome Guest View Memory Misreference Vulnerability
- Google Chrome Navigation Memory Misreference Vulnerability
- Google Chrome Type Obfuscation Vulnerability (CNVD-2023-43877)
- Google Chrome Buffer Overflow Vulnerability (CNVD-2023-43885)
- Google Chrome Buffer Overflow Vulnerability (CNVD-2023-43886)
- Google Chrome Buffer Overflow Vulnerability (CNVD-2023-43887)
- Google Chrome Type Mixing Vulnerability
- Google Chrome Picture In Picture Component Security Bypass Vulnerability
- Google Chrome Extensions Component Memory Misreference Vulnerability
- Google Chrome PDF Component Memory Misreference Vulnerability
- Google Chrome Security Bypass Vulnerability (CNVD-2023-46111)
- Google Chrome Downloads Component Security Bypass Vulnerability
- Google Chrome PDF component memory misreference vulnerability (CNVD-2023-46113)
- Google Chrome Installer Component Security Bypass Vulnerability
- Google Chrome PDF component memory misreference vulnerability (CNVD-2023-46115)
- Google Chrome V8 Component Code Execution Vulnerability
- Google Chrome V8 Component Code Execution Vulnerability (CNVD-2023-46117)
- Google Chrome Picture In Picture component security bypass vulnerability (CNVD-2023-46118)
- Google Chrome Mojo Component Code Execution Vulnerability
- Google Chrome Swiftshader Component Out-of-Bounds Write Vulnerability
- Google Chrome Code Execution Vulnerability (CNVD-2023-46125)
- Google Chrome PictureInPicture Security Bypass Vulnerability
- Google Chrome Prompts Security Bypass Vulnerability
- Google Chrome Prompts Security Bypass Vulnerability (CNVD-2023-50377)
- Google Chrome CORS Security Bypass Vulnerability
- Google Chrome PictureInPicture Security Bypass Vulnerability
- Google Chrome Full Screen Mode Security Bypass Vulnerability
- Google Chrome OS Inputs Code Execution Vulnerability
- Google Chrome V8 Code Execution Vulnerability (CNVD-2023-60939)
- Google Chrome WebXR Code Execution Vulnerability
- Google Chrome WebRTC code execution vulnerability (CNVD-2023-60941)
- Google Chrome Autofill payments code execution vulnerability
- Google Chrome Prompts Security Bypass Vulnerability
- Google Chrome Security Bypass Vulnerability (CNVD-2023-63444)
- Google Chrome Code Execution Vulnerability (CNVD-2023-63463)

- Google Chrome Code Execution Vulnerability (CNVD-2023-63464)
- Google Chrome Code Execution Vulnerability (CNVD-2023-63465)
- Google Chrome Buffer Overflow Vulnerability (CNVD-2023-63466)
- Google Chrome Code Execution Vulnerability (CNVD-2023-63467)
- Google Chrome Code Execution Vulnerability (CNVD-2023-63468)
- Google Chrome Code Execution Vulnerability (CNVD-2023-63469)
- Google Chrome Code Execution Vulnerability (CNVD-2023-63470)
- Google Chrome Code Execution Vulnerability (CNVD-2023-63471)
- Google Chrome Code Execution Vulnerability (CNVD-2023-63501)
- Google Chrome Code Execution Vulnerability (CNVD-2023-63502)
- Google Chrome Swiftshader Code Execution Vulnerability (CNVD-2023-63503)
- Google Chrome Browser Tag Memory Misreference Vulnerability
- Google Chrome Exosphere Buffer Overflow Vulnerability
- Google Chrome Layout Memory Misreference Vulnerability
- Google Chrome Network Service Memory Misreference Vulnerability
- Google Chrome PhoneHub Memory Misreference Vulnerability
- Google Chrome Screen Capture Buffer Overflow Vulnerability
- Google Chrome SplitScreen Memory Misreference Vulnerability
- Google Chrome WebSQL Memory Misreference Vulnerability
- Google Chrome WebUI Buffer Overflow Vulnerability
- Google Chrome Window Manager Buffer Overflow Vulnerability
- Google Chrome Input Validation Error Vulnerability (CNVD-2023-64445)
- Google Chrome Resource Management Error Vulnerability (CNVD-2023-64446)
- Google Chrome Resource Management Error Vulnerability (CNVD-2023-64447)
- Google Chrome Resource Management Error Vulnerability (CNVD-2023-64448)
- Google Chrome Resource Management Error Vulnerability (CNVD-2023-64449)
- Google Chrome ANGLE Buffer Overflow Vulnerability
- Google Chrome Audio memory misreference vulnerability (CNVD-2023-65151)
- Google Chrome Extensions Memory Misreference Vulnerability (CNVD-2023-65152)
- Google Chrome Skia buffer overflow vulnerability (CNVD-2023-65153)
- Google Chrome Type Obfuscation Vulnerability (CNVD-2023-65154)
- Google Chrome Input Validation Error Vulnerability (CNVD-2023-65155)
- Google Chrome Data Forgery Problem Vulnerability (CNVD-2023-65156)
- Google Chrome Input Validation Error Vulnerability (CNVD-2023-65158)
- Google Chrome Memory Misreference Vulnerability
- Google Chrome memory misreference vulnerability (CNVD-2023-65163)
- Google Chrome Code Execution Vulnerability (CNVD-2023-67083)
- Google Chrome FedCM Security Bypass Vulnerability
- Google Chrome navigation security bypass vulnerability (CNVD-2023-67085)
- Google Chrome WebShare Security Bypass Vulnerability
- Google Chrome Accessibility Information Disclosure Vulnerability
- Google Chrome Browser History Buffer Overflow Vulnerability
- Google Chrome Vulkan Code Execution Vulnerability
- Google Chrome Intents Security Bypass Vulnerability
- Google Chrome Picture In Picture Security Bypass Vulnerability
- Google Chrome Networking APIs Code Execution Vulnerability
- Google Chrome MediaStream Memory Misreference Vulnerability (CNVD-2023-69036)
- Unspecified Vulnerability in Google Chrome (CNVD-2023-69037)
- Google Chrome Accessibility Memory Misreference Vulnerability
- Google Chrome Media Memory Misreference Vulnerability
- Google Chrome Buffer Overflow Vulnerability (CNVD-2023-71680)
- Google Chrome Security Bypass Vulnerability (CNVD-2023-75320)
- Google Chrome Security Bypass Bypass Vulnerability (CNVD-2023-75321)
- Google Chrome Security Bypass Vulnerability (CNVD-2023-75496)
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- Google Chrome Security Bypass Vulnerability (CNVD-2023-75502)
- Google Chrome Security Bypass Vulnerability (CNVD-2023-75503)
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- Unspecified Vulnerability in Google Chrome (CNVD-2023-9750590)
- Google Chrome Security Bypass Vulnerability (CNVD-2024-00157)
- Google Chrome Security Bypass Vulnerability (CNVD-2024-00158)
- Google Chrome Number Error Vulnerability (CNVD-2024-06231)
- Google Chrome Canvas Module Memory Misreference Vulnerability
- Google Chrome Network module memory misreference vulnerability
- Google Chrome WebRTC Module Memory Misreference Vulnerability
- Google Chrome Security Bypass Vulnerability (CNVD-2024-10241)
- Google Chrome Security Bypass Vulnerability (CNVD-2024-10242)
- Google Chrome Security Bypass Vulnerability (CNVD-2024-10261)
- Google Chrome Security Bypass Vulnerability (CNVD-2024-10262)
- Google Chrome Security Bypass Vulnerability (CNVD-2024-10263)
- Google Chrome Blink Module Memory Misreference Vulnerability
- Google Chrome heap buffer overflow vulnerability (CNVD-2024-10412)
- Google Chrome memory misreference vulnerability (CNVD-2024-10413)
- Google Chrome memory misreference vulnerability (CNVD-2024-10414)
- Google Chrome memory misreference vulnerability (CNVD-2024-10415)
- Google Chrome Skia Heap Overflow Code Execution Vulnerability
- Google Chrome Integer Underflow Vulnerability

- Google Chrome Code Execution Vulnerability (CNVD-2024-13759)
- Google Chrome Out-of-Bounds Write Vulnerability (CNVD-2024-13760)
- Google Chrome Code Execution Vulnerability (CNVD-2024-13761)
- Google Chrome Security Bypass Vulnerability (CNVD-2024-13762)
- Google Chrome Security Bypass Vulnerability (CNVD-2024-16875)
- Google Chrome Code Execution Vulnerability (CNVD-2024-16876)
- Google Chrome Security Bypass Vulnerability (CNVD-2024-16877)
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- Google Chrome Information Disclosure Vulnerability (CNVD-2024-16879)
- Google Chrome Code Execution Vulnerability (CNVD-2024-16880)
- Google Chrome Security Bypass Vulnerability (CNVD-2024-16881)
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- Google Chrome Code Execution Vulnerability (CNVD-2024-16937)
- Google Chrome Code Execution Vulnerability (CNVD-2024-26519)
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- Google Chrome Code Execution Vulnerability (CNVD-2024-26527)
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- Google Chrome Code Execution Vulnerability (CNVD-2024-27324)
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- Google Chrome Security Bypass Vulnerability (CNVD-2024-27326)
- Google Chrome Buffer Overflow Vulnerability (CNVD-2024-27327)
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- Google Chrome Code Execution Vulnerability (CNVD-2024-27329)
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- Google Chrome Code Execution Vulnerability (CNVD-2024-27331)
- Google Chrome Code Execution Vulnerability (CNVD-2024-27332)
- Google Chrome Security Bypass Vulnerability (CNVD-2024-29277)
- Google Chrome Data Validation Error Vulnerability
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- Google Chrome Security Bypass Vulnerability (CNVD-2024-29281)
- Google Chrome Out-of-Bounds Read Vulnerability (CNVD-2024-29282)
- Google Chrome post-release reuse vulnerability (CNVD-2024-29283)
- Google Chrome Code Execution Vulnerability (CNVD-2024-29284)
- Google Chrome Security Bypass Vulnerability (CNVD-2024-29285)
- Google Chrome Security Bypass Vulnerability (CNVD-2024-29286)
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- Google Chrome Data Validation Error Vulnerability (CNVD-2024-29288)
- Google Chrome post-release reuse vulnerability (CNVD-2024-29289)
- Google Chrome has an out-of-bounds memory access vulnerability
- Google Chrome Resource Management Error Vulnerability (CNVD-2024-30634)
- Google Chrome Resource Management Error Vulnerability (CNVD-2024-30635)
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- Google Chrome post-release reuse vulnerability (CNVD-2024-34500)
- Google Chrome post-release reuse vulnerability (CNVD-2024-34501)
- Google Chrome post-release reuse vulnerability (CNVD-2024-34502)
- Google Chrome Security Bypass Vulnerability (CNVD-2024-34503)
- Google Chrome Input Validation Error Vulnerability (CNVD-2024-34504)
- Google Chrome Security Bypass Vulnerability (CNVD-2024-34505)
- Unspecified Vulnerability in Google Chrome (CNVD-2024-35093)
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- Unspecified Vulnerability in Google Chrome (CNVD-2024-35187)
- Google Chrome Sharing Module Memory Misreference Vulnerability
- Google Chrome WebAudio Module Memory Misreference Vulnerability
- Google Chrome Code Execution Vulnerability (CNVD-2024-35258)
- Google Chrome Security Bypass Vulnerability (CNVD-2024-35259)
- Google Chrome Code Execution Vulnerability (CNVD-2024-35260)
- Google Chrome Buffer Overflow Vulnerability (CNVD-2024-35261)
- Google Chrome memory misreference vulnerability (CNVD-2024-35262)
- Google Chrome memory misreference vulnerability (CNVD-2024-35263)
- Google Chrome memory misreference vulnerability (CNVD-2024-35264)
- Google Chrome memory misreference vulnerability (CNVD-2024-35265)

- Google Chrome Audio module memory misreference vulnerability
- Google Chrome Browser UI Module Memory Misreference Vulnerability
- Google Chrome PDFium Module Memory Misreference Vulnerability
- Google Chrome Tab Strip Module Buffer Overflow Vulnerability
- Google Chrome V8 Module Memory Misreference Vulnerability
- Google Chrome Security Bypass Vulnerability (CNVD-2024-36090)
- Google Chrome Security Bypass Vulnerability (CNVD-2024-36091)
- Google Chrome Code Execution Vulnerability (CNVD-2024-36093)
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- Google Chrome Memory Misreference Vulnerability (CNVD-2024-36095)
- Google Chrome Out-of-Bounds Write Vulnerability (CNVD-2024-37813)
- Google Chrome memory misreference vulnerability (CNVD-2024-37814)
- Google Chrome Autofill memory misreference vulnerability (CNVD-2024-38572)
- Google Chrome Media Router Memory Misreference Vulnerability
- Google Chrome Code Execution Vulnerability (CNVD-2024-38575)
- Google Chrome heap buffer overflow vulnerability (CNVD-2024-38576)
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- Google Chrome heap buffer overflow vulnerability (CNVD-2024-38578)
- Google Chrome Code Execution Vulnerability (CNVD-2024-38581)
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- Google Chrome Cross-Site Scripting Vulnerability (CNVD-2024-38800)
- Google Chrome Out-of-Bounds Read Vulnerability (CNVD-2024-38801)
- Google Chrome memory misreference vulnerability (CNVD-2024-38802)
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- Google Chrome Security Bypass Vulnerability (CNVD-2024-38807)
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- Unspecified Vulnerability in Google Chrome (CNVD-2024-39248)
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- Google Chrome post-release reuse vulnerability (CNVD-2024-39737)
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- Google Chrome integer overflow vulnerability (CNVD-2024-39740)
- Google Chrome Code Execution Vulnerability (CNVD-2024-39741)
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- Unspecified Vulnerability in Google Chrome (CNVD-2024-41033)
- Unspecified Vulnerability in Google Chrome (CNVD-2024-41034)
- Google Chrome V8 Code Execution Vulnerability (CNVD-2024-41865)
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- Google Chrome post-release reuse vulnerability (CNVD-2024-44478)
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- Google Chrome post-release reuse vulnerability (CNVD-2024-44480)
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- Google Chrome Type Obfuscation Vulnerability (CNVD-2024-44539)
- Google Chrome heap buffer overflow vulnerability (CNVD-2024-44541)
- Google Chrome post-release reuse vulnerability (CNVD-2024-44542)
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- Exploit for Out-of-bounds Write in Google Chrome
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- Exploit for Type Confusion in Google Chrome
- Exploit for Improper Input Validation in Google Chrome
- Exploit for NULL Pointer Dereference in Gpac
- Google Chrome 72.0.3626.119 - &#039;FileReader&#039; Use-After-Free (Metasploit)
- Google Chrome 72 and 73 - Array.map Out-of-Bounds Write (Metasploit)
- Google Chrome 67, 68 and 69 - Object.create Type Confusion (Metasploit)
- Google Chrome 80 - JSCreate Side-effect Type Confusion (Metasploit)
- Google Chrome 80.0.3987.87 - Heap-Corruption Remote Denial of Service (PoC)
- Chromium 83 - Full CSP Bypass
- Google Chrome 86.0.4240 V8 - Remote Code Execution
- Google Chrome 81.0.4044 V8 - Remote Code Execution
- Google Chrome 78.0.3904.70 - Remote Code Execution
- Google Chrome 80.0.3987.87 - Heap-Corruption Remote Denial of Service (PoC)
- Exploit for Exposure of Sensitive Information to an Unauthorized Actor in Google Chrome
- Exploit for Out-of-bounds Write in Google Chrome
- Exploit for Type Confusion in Google Chrome
- Exploit for Out-of-bounds Write in Google Chrome
- Exploit for Vulnerability in Google Chrome
- Exploit for Out-of-bounds Write in Google Chrome
- Exploit for Out-of-bounds Write in Google Chrome
- Exploit for Improper Input Validation in Google Chrome
- Google Chrome 72 and 73 Array.map exploit
- Google Chrome versions before 89.0.4389.128 V8 XOR Typer Out-Of-Bounds Access RCE
- Google Chrome 80 JSCreate side-effect type confusion exploit
- Google Chrome 67, 68 and 69 Object.create exploit
- Google Chrome versions before 87.0.4280.88 integer overflow during SimplfiedLowering phase
- Chrome 72.0.3626.119 FileReader UaF exploit for Windows 7 x86
- Chrome 72.0.3626.119 FileReader Use-After-Free
- Google Chrome 80 JSCreate Side-Effect Type Confusion
- Google Chrome 67 / 68 / 69 Object.create Type Confusion
- Google Chrome 72 / 73 Array.map Corruption
- Google Chrome 80.0.3987.87 Denial Of Service
- Chrome V8 Turbofan Type Confusion
- Chromium 83 CSP Bypass
- Google Chrome 86.0.4240 V8 Remote Code Execution
- Google Chrome 81.0.4044 V8 Remote Code Execution
- Google Chrome 81.0.4044 V8 Remote Code Execution
- Google Chrome 86.0.4240 V8 Remote Code Execution
- Google Chrome SimplfiedLowering Integer Overflow
- Google Chrome XOR Typer Out-Of-Bounds Access / Remote Code Execution
- Chrome JS WasmJs::InstallConditionalFeatures Object Corruption
- Barco Control Room Management Suite Directory Traversal
- Google Chrome 78.0.3904.70 Remote Code Execution
- Chrome CVE-2022-1096 Incomplete Fix
- Chrome Internal JavaScript Object Access Via Origin Trials
- Chrome v8::internal::Object::SetPropertyWithAccessor Type Confusion
- Chrome V8 Type Confusion
- Chrome Read-Only Property Overwrite
- Chrome CVE-2021-21220

Название программы: Mozilla Firefox

Версия программы: 61.0.1

Список CVE (Всего 1240):

Общедоступная информация по эксплойтам содержится по ссылкам.

- firefox -- multiple vulnerabilities
- Exploit for CVE-2024-4367
- mozilla -- multiple vulnerabilities
- mozilla -- multiple vulnerabilities
- mozilla -- multiple vulnerabilities
- Exploit for Improper Authentication in Microsoft
- mozilla -- multiple vulnerabilities
- firefox -- multiple vulnerabilities
- Mozilla -- Stored passwords in 'Saved Logins' can be copied without master password entry
- Exploit for CVE-2023-40477
- mozilla -- multiple vulnerabilities
- Firefox 66.0.1 - Array.prototype.slice Buffer Overflow Exploit
- Spidermonkey - IonMonkey Type Inference is Incorrect for Constructors Entered via OSR
- SpiderMonkey - IonMonkey Compiled Code Fails to Update Inferred Property Types (Type Confusion)
- Spidermonkey IonMonkey JS_OPTIMIZED_OUT Value Leak Exploit
- Spidermonkey - IonMonkey Unexpected ObjectGroup in ObjectGroupDispatch Operation Exploit
- Mozilla Spidermonkey - IonMonkey (Array.prototype.pop) Type Confusion Exploit
- Mozilla FireFox (Windows 10 x64) - Full Chain Client Side Attack Exploit
- Mozilla Firefox 72 IonMonkey - JIT Type Confusion Exploit
- Mozilla Firefox 67 - Array.pop JIT Type Confusion Exploit
- Firefox MCallGetProperty Write Side Effects Use-After-Free Exploit
- Exploit for Type Confusion in Mozilla Firefox
- Exploit for CVE-2024-4367
- mozilla -- multiple vulnerabilities
- Exploit for CVE-2024-4367
- mozilla -- multiple vulnerabilities

- Exploit for CVE-2014-4210
- firefox -- use-after-free code execution
- firefox -- Crash in TransportSecurityInfo due to cached data
- Exploit for Prototype Pollution in Mozilla Firefox
- Exploit for Out-of-bounds Write in Webmproject Libvpx
- Mozilla -- multiple vulnerabilities
- mozilla -- code execution via Quicktime media-link files
- mozilla -- multiple vulnerabilities
- Exploit for CVE-2022-44666
- Exploit for Use After Free in Mozilla Firefox
- Exploit for Out-of-bounds Write in Google Chrome
- Exploit for CVE-2024-4367
- Exploit for Type Confusion in Mozilla Firefox
- Exploit for Out-of-bounds Write in Google Chrome
- Exploit for Vulnerability in Google Chrome
- firefox -- multiple vulnerabilities
- firefox -- multiple vulnerabilities
- Exploit for Out-of-bounds Write in Google Chrome
- Exploit for Out-of-bounds Write in Webmproject Libvpx
- Exploit for Incorrect Authorization in Apple Macos
- firefox -- Potential memory corruption and exploitable crash
- mozilla -- multiple vulnerabilities
- firefox -- Multiple vulnerabilities
- Exploit for Out-of-bounds Write in Google Chrome
- Exploit for Improper Authentication in Microsoft
- Exploit for Out-of-bounds Write in Webmproject Libvpx
- Exploit for CVE-2014-4210
- firefox -- multiple vulnerabilities
- Exploit for Out-of-bounds Write in Google Chrome
- Exploit for CVE-2024-4367
- mozilla firefox -- protocol information guessing
- Exploit for Use After Free in Mozilla Firefox
- mozilla -- multiple vulnerabilities
- Exploit for CVE-2024-4367
- Exploit for Type Confusion in Mozilla Thunderbird
- Exploit for Type Confusion in Mozilla Thunderbird
- mozilla -- multiple vulnerabilities
- mozilla -- multiple vulnerabilities
- Exploit for CVE-2024-4367
- Mozilla Firefox Access Control Error Vulnerability (CNVD-2021-07541)
- Mozilla Firefox Denial of Service Vulnerability (CNVD-2021-07542)
- Mozilla Firefox Memory Corruption Vulnerability (CNVD-2021-07544)
- Mozilla Firefox command injection vulnerability
- Mozilla Firefox has an unspecified vulnerability (CNVD-2021-101164)
- Mozilla Firefox has an unspecified vulnerability (CNVD-2021-101166)
- Mozilla Firefox Access Control Error Vulnerability (CNVD-2021-101167)
- Mozilla Firefox has an unspecified vulnerability (CNVD-2021-101168)
- Unspecified Vulnerability in Mozilla Firefox (CNVD-2021-15351)
- Mozilla Firefox Access Control Error Vulnerability (CNVD-2021-25971)
- Mozilla Firefox suffers from a buffer overflow vulnerability
- Mozilla Firefox Code Execution Vulnerability (CNVD-2021-28684)
- Mozilla Firefox Buffer Overflow Vulnerability (CNVD-2021-89692)
- Mozilla Thunderbird Buffer Overflow Vulnerability (CNVD-2021-90093)
- Mozilla Firefox Access Control Error Vulnerability (CNVD-2021-90094)
- Mozilla Firefox Post-release Reuse Vulnerability (CNVD-2021-90095)
- Mozilla Firefox Type Obfuscation Vulnerability (CNVD-2021-90101)
- Mozilla Firefox and Mozilla Thunderbird Input Validation Error Vulnerability
- Mozilla Firefox Buffer Overflow Vulnerability (CNVD-2021-90103)
- Mozilla Firefox Resource Management Error Vulnerability (CNVD-2021-90105)
- Mozilla Firefox Resource Management Error Vulnerability (CNVD-2021-90322)
- Mozilla Firefox Resource Management Error Vulnerability (CNVD-2021-90323)
- Mozilla Firefox ESR input validation error vulnerability
- Mozilla Thunderbird Resource Management Error Vulnerability (CNVD-2023-03054)
- Mozilla Firefox Injection Vulnerability (CNVD-2023-03055)
- Mozilla Thunderbird Resource Management Error Vulnerability (CNVD-2023-03056)
- Mozilla Firefox Cross-Site Scripting Vulnerability (CNVD-2023-03057)
- Mozilla Firefox Access Control Error Vulnerability (CNVD-2023-03058)
- Mozilla Firefox Input Validation Error Vulnerability (CNVD-2023-03059)
- Mozilla Firefox Input Validation Error Vulnerability (CNVD-2023-03060)
- Mozilla Firefox Buffer Overflow Vulnerability (CNVD-2023-03061)
- Mozilla Firefox Buffer Overflow Vulnerability (CNVD-2023-03062)
- Mozilla Firefox Resource Management Error Vulnerability (CNVD-2023-03063)
- Mozilla Firefox Buffer Overflow Vulnerability (CNVD-2023-03064)
- Mozilla Firefox code issue vulnerability (CNVD-2023-03065)
- Mozilla Firefox Buffer Overflow Vulnerability (CNVD-2023-03066)
- Mozilla Firefox Access Control Error Vulnerability (CNVD-2023-03068)
- Mozilla Firefox Competition Condition Issue Vulnerability (CNVD-2023-06511)
- Mozilla Firefox Information Disclosure Vulnerability (CNVD-2023-06856)
- Mozilla Firefox Buffer Overflow Vulnerability
- Mozilla Firefox Resource Management Error Vulnerability (CNVD-2023-06859)
- Mozilla Firefox Input Validation Error Vulnerability (CNVD-2023-06861)

- Mozilla Firefox Security Feature Issue Vulnerability (CNVD-2023-06862)
- Mozilla Firefox Cross-Site Scripting Vulnerability (CNVD-2023-06863)
- Mozilla Firefox Buffer Overflow Vulnerability (CNVD-2023-06865)
- Mozilla Firefox Buffer Overflow Vulnerability (CNVD-2023-17324)
- Mozilla Firefox Security Feature Issue Vulnerability (CNVD-2023-17326)
- Mozilla Firefox Buffer Overflow Vulnerability (CNVD-2023-52697)
- Mozilla Firefox ESR Buffer Overflow Vulnerability (CNVD-2023-55348)
- Mozilla Firefox Buffer Overflow Vulnerability (CNVD-2023-55349)
- Mozilla Firefox Buffer Overflow Vulnerability (CNVD-2023-55350)
- Mozilla Firefox Buffer Overflow Vulnerability (CNVD-2023-55351)
- Mozilla Firefox ESR Denial of Service Vulnerability (CNVD-2023-55353)
- Mozilla Firefox Buffer Overflow Vulnerability (CNVD-2023-55354)
- Mozilla Firefox Resource Management Error Vulnerability (CNVD-2023-55356)
- Mozilla Firefox Resource Management Error Vulnerability (CNVD-2023-58298)
- Mozilla Firefox Resource Management Error Vulnerability (CNVD-2023-59025)
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- Mozilla Firefox Resource Management Error Vulnerability (CNVD-2023-59027)
- Mozilla Firefox Input Validation Error Vulnerability (CNVD-2023-59028)
- Mozilla Firefox Information Disclosure Vulnerability (CNVD-2023-59031)
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- Mozilla Firefox Information Disclosure Vulnerability (CNVD-2023-59956)
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- Mozilla Firefox Permission License and Access Control Issues Vulnerability (CNVD-2023-59958)
- Mozilla Firefox Resource Management Error Vulnerability (CNVD-2023-59959)
- Mozilla Firefox and Firefox ESR Buffer Overflow Vulnerability
- Mozilla Firefox and Firefox ESR Competitive Conditions Issue Vulnerability
- Mozilla Firefox and Firefox ESR Denial of Service Vulnerability (CNVD-2023-68212)
- Mozilla Firefox Code Problem Vulnerability (CNVD-2023-68213)
- Mozilla Thunderbird and Firefox Arbitrary Code Execution Vulnerability
- Mozilla Firefox Input Validation Error Vulnerability (CNVD-2023-68216)
- Mozilla Firefox Code Problem Vulnerability (CNVD-2023-75344)
- Mozilla Firefox ESR Memory Corrupted Code Execution Vulnerability (CNVD-2023-75345)
- Mozilla Thunderbird and Firefox Denial of Service Vulnerability
- Mozilla Firefox Resource Misuse Vulnerability
- Mozilla Firefox Memory Corruption Vulnerability (CNVD-2023-75349)
- Mozilla Firefox Remote Code Execution Vulnerability
- Mozilla Firefox integer overflow vulnerability (CNVD-2023-75351)
- Mozilla Firefox Security Feature Issue Vulnerability (CNVD-2023-86126)
- Mozilla Firefox Code Execution Vulnerability (CNVD-2024-25596)
- Mozilla Firefox and Firefox ESR Code Execution Vulnerability
- Mozilla Firefox Security Bypass Vulnerability (CNVD-2024-39480)
- Mozilla Firefox for Android Spoofing Vulnerability (CNVD-2024-40515)
- Mozilla Firefox post-release reuse vulnerability (CNVD-2024-40750)
- Mozilla Firefox Bidding Condition Vulnerability
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- CVE-2025-1013
- CVE-2025-1014
- CVE-2025-1016
- CVE-2025-1017
- CVE-2025-1018
- CVE-2025-1019
- CVE-2025-1020
- CVE-2025-1414
- mozilla products -- spoofing attack
- mozilla -- multiple vulnerabilities
- Exploit for Insufficient Verification of Data Authenticity in Rarlab Winrar
- Exploit for Out-of-bounds Write in Google Chrome
- Exploit for Type Confusion in Mozilla Thunderbird
- Exploit for Improper Restriction of Operations within the Bounds of a Memory Buffer in Mozilla Firefox
- mozilla -- multiple vulnerabilities
- Exploit for Out-of-bounds Write in Google Chrome
- mozilla -- multiple vulnerabilities
- Exploit for NULL Pointer Dereference in Gpac
- Spidermonkey - IonMonkey Type Inference is Incorrect for Constructors Entered via OSR
- SpiderMonkey - IonMonkey Compiled Code Fails to Update Inferred Property Types (Type Confusion)
- Spidermonkey - IonMonkey Leaks JS_OPTIMIZED_OUT Magic Value to Script
- Mozilla FireFox (Windows 10 x64) - Full Chain Client Side Attack
- Firefox 72 IonMonkey - JIT Type Confusion
- Mozilla Firefox 67 - Array.pop JIT Type Confusion
- Spidermonkey - IonMonkey Leaks JS_OPTIMIZED_OUT Magic Value to Script
- Spidermonkey - IonMonkey Type Inference is Incorrect for Constructors Entered via OSR
- Mozilla FireFox (Windows 10 x64) - Full Chain Client Side Attack
- SpiderMonkey - IonMonkey Compiled Code Fails to Update Inferred Property Types (Type Confusion)
- Exploit for Out-of-bounds Write in Google Chrome
- Exploit for CVE-2024-29943
- Exploit for Improper Input Validation in Mozilla Firefox Esr
- Exploit for Out-of-bounds Write in Google Chrome
- Security vulnerabilities fixed in Firefox 62 — Mozilla
- Security vulnerabilities fixed in Firefox 62.0.2 — Mozilla
- Security vulnerabilities fixed in Firefox 62.0.3 and Firefox ESR 60.2.2 — Mozilla
- Security vulnerabilities fixed in Firefox 63 — Mozilla
- Security vulnerabilities fixed in Firefox 64 — Mozilla
- Security vulnerabilities fixed in Firefox 65 — Mozilla
- Security vulnerabilities fixed in Firefox 65.0.1 — Mozilla
- Security vulnerabilities fixed in Firefox 66 — Mozilla
- Security vulnerabilities fixed in Firefox 66.0.1 — Mozilla
- Security vulnerabilities fixed in Firefox 67 — Mozilla
- Security vulnerabilities fixed in Firefox 67.0.2 — Mozilla
- Security vulnerabilities fixed in Firefox 67.0.3 and Firefox ESR 60.7.1 — Mozilla
- Security vulnerabilities fixed in Firefox 67.0.4 and Firefox ESR 60.7.2 — Mozilla
- Security vulnerabilities fixed in Firefox 68 — Mozilla
- Stored passwords in 'Saved Logins' can be copied without master password entry — Mozilla
- Security vulnerabilities fixed in Firefox 69 — Mozilla
- Security vulnerabilities fixed in Firefox 69.0.1 — Mozilla
- Security vulnerabilities fixed in - Firefox 70 — Mozilla
- Security Vulnerabilities fixed in - Firefox 71 — Mozilla
- Security Vulnerabilities fixed in Firefox 72 — Mozilla
- Security Vulnerabilities fixed in Firefox 72.0.1 and Firefox ESR 68.4.1 — Mozilla
- Security Vulnerabilities fixed in Firefox 73 — Mozilla
- Security Vulnerabilities fixed in Firefox 74 — Mozilla
- Security Vulnerabilities fixed in Firefox 74.0.1 and Firefox ESR 68.6.1 — Mozilla
- Security Vulnerabilities fixed in Firefox 75 — Mozilla
- Security Vulnerabilities fixed in Firefox 76 — Mozilla
- Security Vulnerabilities fixed in Firefox 77 — Mozilla
- Security Vulnerabilities fixed in Firefox 78 — Mozilla
- Security Vulnerabilities fixed in Firefox for Android 68.10.1 — Mozilla
- Security Vulnerabilities fixed in Firefox 78.0.2 — Mozilla
- Security Vulnerabilities fixed in Firefox 79 — Mozilla
- Security Vulnerabilities fixed in Firefox 80 — Mozilla

- Security Vulnerabilities fixed in Firefox 81 — Mozilla
- Security Vulnerabilities fixed in Firefox 82 — Mozilla
- Security Vulnerabilities fixed in Firefox 82.0.3, Firefox ESR 78.4.1, and Thunderbird 78.4.2 — Mozilla
- Security Vulnerabilities fixed in Firefox 83 — Mozilla
- Security Vulnerabilities fixed in Firefox 84 — Mozilla
- Security Vulnerabilities fixed in Firefox 84.0.2, Firefox for Android 84.1.3, and Firefox ESR 78.6.1 — Mozilla
- Security Vulnerabilities fixed in Firefox 85 — Mozilla
- Security Vulnerabilities fixed in Firefox 85.0.1 and Firefox ESR 78.7.1 — Mozilla
- Security Vulnerabilities fixed in Firefox 86 — Mozilla
- Security Vulnerabilities fixed in Firefox 87 — Mozilla
- Security Vulnerabilities fixed in Firefox 88 — Mozilla
- Security Vulnerabilities fixed in Firefox 88.0.1, Firefox for Android 88.1.3 — Mozilla
- Security Vulnerabilities fixed in Firefox 89 — Mozilla
- Security Vulnerabilities fixed in Firefox 89.0.1 — Mozilla
- Security Vulnerabilities fixed in Firefox 90 — Mozilla
- Security Vulnerabilities fixed in Firefox 91 — Mozilla
- Security Vulnerabilities fixed in Firefox 91.0.1 and Thunderbird 91.0.1 — Mozilla
- Security Vulnerabilities fixed in Firefox 92 — Mozilla
- Security Vulnerabilities fixed in Firefox 93 — Mozilla
- Security Vulnerabilities fixed in Firefox 94 — Mozilla
- Security Vulnerabilities fixed in Firefox 95 — Mozilla
- Security Vulnerabilities fixed in Firefox 96 — Mozilla
- Security Vulnerabilities fixed in Firefox 97 — Mozilla
- Security Vulnerabilities fixed in Firefox 97.0.2, Firefox ESR 91.6.1, Firefox for Android 97.3.0, and Focus 97.3.0 — Mozilla
- Security Vulnerabilities fixed in Firefox 98 — Mozilla
- Security Vulnerabilities fixed in Firefox 99 — Mozilla
- Security Vulnerabilities fixed in Firefox 100 — Mozilla
- Security Vulnerabilities fixed in Firefox 100.0.2, Firefox for Android 100.3.0, Firefox ESR 91.9.1, Thunderbird 91.9.1 — Mozilla
- Security Vulnerabilities fixed in Firefox 101 — Mozilla
- Security Vulnerabilities fixed in Firefox 102 — Mozilla
- Security Vulnerabilities fixed in Firefox 103 — Mozilla
- Security Vulnerabilities fixed in Firefox 104 — Mozilla
- Security Vulnerabilities fixed in Firefox 105 — Mozilla
- Security Vulnerabilities fixed in Firefox 106 — Mozilla
- Security Vulnerabilities fixed in Firefox 107 — Mozilla
- Security Vulnerabilities fixed in Firefox 108 — Mozilla
- Security Vulnerabilities fixed in Firefox 109 — Mozilla
- Security Vulnerabilities fixed in Firefox 110 — Mozilla
- Security Vulnerabilities fixed in Firefox 111 — Mozilla
- Security Vulnerabilities fixed in Firefox 112, Firefox for Android 112, Focus for Android 112 — Mozilla
- Security Vulnerabilities fixed in Firefox 113 — Mozilla
- Security Vulnerabilities fixed in Firefox 114 — Mozilla
- Security Vulnerabilities fixed in Firefox 115 — Mozilla
- Security Vulnerabilities fixed in Firefox 115.0.2 and Firefox ESR 115.0.2 — Mozilla
- Security Vulnerabilities fixed in Firefox 116 — Mozilla
- Security Vulnerabilities fixed in Firefox 117 — Mozilla
- Security Vulnerability fixed in Firefox 117.0.1, Firefox ESR 115.2.1, Firefox ESR 102.15.1, Thunderbird 102.15.1, and Thunderbird 115.2.2 — Mozilla
- Security Vulnerabilities fixed in Firefox 118 — Mozilla
- Security Vulnerability fixed in Firefox 118.0.1, Firefox ESR 115.3.1, Firefox for Android 118.1.0, Firefox Focus for Android 118.1.0, and Thunderbird 115.3.1. — Mozilla
- Security Vulnerabilities fixed in Firefox 119 — Mozilla
- Security Vulnerabilities fixed in Firefox 120 — Mozilla
- Security Vulnerabilities fixed in Firefox 121 — Mozilla
- Security Vulnerabilities fixed in Firefox 122 — Mozilla
- Security Vulnerabilities fixed in Firefox 123 — Mozilla
- Security Vulnerabilities fixed in Firefox 124 — Mozilla
- Security Vulnerabilities fixed in Firefox 124.0.1 — Mozilla
- Security Vulnerabilities fixed in Firefox 125 — Mozilla
- Security Vulnerabilities fixed in Firefox 126 — Mozilla
- Security Vulnerabilities fixed in Firefox 127 — Mozilla
- Security Vulnerabilities fixed in Firefox 128 — Mozilla
- Security Vulnerabilities fixed in Firefox 129 — Mozilla
- Security Vulnerabilities fixed in Firefox 130 — Mozilla
- Security Vulnerabilities fixed in Firefox 131 — Mozilla
- Security Vulnerability fixed in Firefox 131.0.2, Firefox ESR 128.3.1, Firefox ESR 115.16.1 — Mozilla
- Security Vulnerability fixed in Firefox 131.0.3 — Mozilla
- Security Vulnerabilities fixed in Firefox 132 — Mozilla
- Security Vulnerabilities fixed in Firefox 133 — Mozilla
- Security Vulnerabilities fixed in Firefox 134 — Mozilla
- Security Vulnerabilities fixed in Firefox 135 — Mozilla
- Security Vulnerabilities fixed in Firefox 135.0.1 — Mozilla
- Firefox MCallGetProperty Write Side Effects Use After Free Exploit
- Firefox Array.prototype.slice Buffer Overflow
- SpiderMonkey IonMonkey Type Confusion
- SpiderMonkey IonMonkey Type Confusion
- Spidermonkey IonMonkey JS_OPTIMIZED_OUT Value Leak
- Spidermonkey IonMonkey Incorrect Prediction
- Firefox 72 IonMonkey JIT Type Confusion
- Mozilla Firefox 67 Array.pop JIT Type Confusion
- Firefox MCallGetProperty Write Side Effects Use-After-Free
- A Pwn2Own SpiderMonkey JIT Bug