



CVE-2014-7910

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Summary

CVE	CVE-2014-7910
State	PUBLIC
Assigner	security@google.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2014-11-19 11:59:00 UTC
Updated	2023-11-07 02:21:00 UTC
Description	Multiple unspecified vulnerabilities in Google Chrome before 39.0.2171.65 allow attackers to cause a denial of service or p

Risk And Classification

Problem Types: NVD-CWE-noinfo

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Google	Chrome	All	All	All	All

References

Reference
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411159 - chromium - An open-source project to help move the web forward. - Monorail
Security Advisory SA62608 - Ubuntu update for oxide-qt - Secunia
Issue 417210 - chromium - ThreadSanitizer v2 reports a heap-use-after-free in _get_bitmap_surface - An open-source project to help move th
Issue 409454 - chromium - Fetch event shouldn't fire for preflight requests - An open-source project to help move the web forward. - Google P
Issue 424999 - chromium - Use-of-uninitialized-value in aura::Window::GetNativeWindowProperty - An open-source project to help move the v
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Sign in - Google Accounts
Issue 421981 - chromium - Use-of-uninitialized-value in v8::internal::Factory::NewNumber - An open-source project to help move the web forw
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Issue 424215 - chromium - Heap-buffer-overflow in WebRtclsaFix_Decode - An open-source project to help move the web forward. - Google I

Google Chrome Multiple Bugs Let Remote Users Execute Arbitrary Code and Obtain Information - SecurityTracker
Issue 413743 - chromium - Heap-use-after-free in void cc::PreCalculateMetaInformation<cc::LayerImpl> - An open-source project to help move the web forward. - Google Project Zero
Chrome Releases: Stable Channel Update
IBM X-Force Exchange
Issue 337071 - chromium - UNKNOWN in NetworkASync::QueueDeletion - An open-source project to help move the web forward. - Google Project Zero
Issue 422482 - chromium - Use-of-uninitialized-value in AvatarMenuBubbleView::LinkClicked - An open-source project to help move the web forward. - Google Project Zero
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Issue 421720 - chromium - Crash in RenderBlock::willBeDestroyed when removing from a map and destroying a continuation that has been already destroyed - An open-source project to help move the web forward. - Google Project Zero
Issue 421090 - chromium - Security: NaCl sandbox escape via DRAM "rowhammer" memory corruption - An open-source project to help move the web forward. - Google Project Zero
Issue 421504 - chromium - Heap-use-after-free in blink::XMLHttpRequest::handleRequestError - An open-source project to help move the web forward. - Google Project Zero
Issue 408426 - chromium - Security: Page can run arbitrary code in the context of a UserGestureIndicator - An open-source project to help move the web forward. - Google Project Zero
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Google Chrome CVE-2014-7910 Multiple Security Vulnerabilities
Issue 414134 - chromium - Use-of-uninitialized-value in cricket::WebRtcVoiceMediaChannel::SetupSharedBweOnChannel - An open-source project to help move the web forward. - Google Project Zero
Issue 411165 - chromium - Use-of-uninitialized-value in std::__1::pair<std::__1::pair<WTF::StringImpl**, bool>, unsigned int> WTF:: - An open-source project to help move the web forward. - Google Project Zero
Issue 340387 - chromium - Security: Unquoted path in mini_installer can lead to executing the wrong executable - An open-source project to help move the web forward. - Google Project Zero
Issue 397396 - chromium - Investigate lifetime of the NativeWindow parent in ExtensionUninstallDialog - An open-source project to help move the web forward. - Google Project Zero
Sign in - Google Accounts
OpenVPN 2.2.29 - ShellShock Exploit
Issue 409508 - chromium - Heap-use-after-free in blink::PODIntervalTree<int,blink::FloatingObject - An open-source project to help move the web forward. - Google Project Zero
Issue 421321 - chromium - Security: Use-after-free in blink::PageAnimator::serviceScriptedAnimations - An open-source project to help move the web forward. - Google Project Zero
Issue 389451 - chromium - Security: SDCH dictionary URL check can be bypassed - An open-source project to help move the web forward. - Google Project Zero
Issue 413744 - chromium - Heap-use-after-free in JavaObjectWeakGlobalRef::Assign - An open-source project to help move the web forward. - Google Project Zero
Red Hat Customer Portal
Issue 425152 - chromium - Heap-buffer-overflow in opj_stream_read_data - An open-source project to help move the web forward. - Google Project Zero
CVE Program record
NVD vulnerability detail
No vendor comments have been submitted for this CVE.
There are currently no legacy QID mappings associated with this CVE.

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