CVE-2013-1669

MITRE | NVD | CVE.ORG | JSON API | Print: PDF

Summary

CVE	CVE-2013-1669
State	PUBLIC
Assigner	security@mozilla.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2013-05-16 11:45:00 UTC
Updated	2017-09-19 01:36:00 UTC
Description	Multiple unspecified vulnerabilities in the browser engine in Mozilla Firefox before 21.0 allow remote attackers to cause a de

Risk And Classification

Problem Types: NVD-CWE-noinfo

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Mozilla	Firefox	19.0	All	All	All
Application	Mozilla	Firefox	19.0.1	All	All	All
Application	Mozilla	Firefox	19.0.2	All	All	All
Application	Mozilla	Firefox	20.0	All	All	All
Application	Mozilla	Firefox	19.0	All	All	All
Application	Mozilla	Firefox	19.0.1	All	All	All
Application	Mozilla	Firefox	19.0.2	All	All	All
Application	Mozilla	Firefox	20.0	All	All	All
Application	Mozilla	Firefox	All	All	All	All

References

Reference
Access Denied
826104 – Crash in MediaDecoder::UpdatePlaybackOffset
Access Denied
814552 – IonMonkey: Assertion failure: masm.framePushed() == frameSize(), at ion/CodeGenerator.cpp:342 or Crash [@ MarkInternal<js::ior
837324 – WebRTC crash [@fsmdef_ev_addcandidate]

[security-announce] openSUSE-SU-2013:0834-1: important: MozillaThunderbi
821479 – Out-of-bounds read crash in PropertyProvider::GetSpacingInternal
MFSA 2013-41: Miscellaneous memory safety hazards (rv:21.0 / rv:17.0.6)
822910 - Crash [@ nsTextFrame::HasTerminalNewline()] with splitText, floating :first-letter
854001 – crash in mozilla::dom::InstanceClassHasProtoAtDepth
Malformed Request
[security-announce] openSUSE-SU-2013:0825-1: important: MozillaFirefox:
819775 – js_InitRandom: Don't use pointer values in seeding the random number generator
Repository / Oval Repository
[security-announce] openSUSE-SU-2013:0946-1: important: MozillaFirefox:
843434 – Assertion failure in nsUnicharStreamLoader::WriteSegmentFun with ISO-2022-JP
USN-1822-1: Firefox vulnerabilities | Ubuntu
855236 – Crash with SIGTRAP
Access Denied
[security-announce] openSUSE-SU-2013:0831-1: important: xulrunner to 17.
[security-announce] openSUSE-SU-2013:0929-1: important: xulrunner to 17.
834526 – IPC Channel uses debug-only check for number of FDs in a single message, could overwrite stack
826392 – compartment checker fail in mozilla::plugins::parent::_evaluate
791432 – WebGL canvases of width <= 16 contain uninitialized memory upon creation on HTC One S
865948 – (CVE-2013-1703) nsScriptSecurityManager::CheckLoadURIWithPrincipal is broken for nsExpandedPrincipal
826588 – Differential Testing: Getting different output on 64-bit Windows js shells involving lastIndex
USN-1823-1: Thunderbird vulnerabilities | Ubuntu
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.

CVE.report and Source URL Uptime Status status.cve.report