



CVE-2014-1554

[MITRE](#)[NVD](#)[CVE.ORG](#)[JSON API](#)[Print: PDF !\[\]\(003082e50e3009141f59bd5df831749f_img.jpg\)](#)

Summary

CVE	CVE-2014-1554
State	PUBLIC
Assigner	security@mozilla.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2014-09-03 10:55:00 UTC
Updated	2017-01-07 02:59:00 UTC
Description	Multiple unspecified vulnerabilities in the browser engine in Mozilla Firefox before 32.0 allow remote attackers to cause a de

Risk And Classification

Problem Types: CWE-119 | NVD-CWE-noinfo

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Mozilla	Firefox	30.0	All	All	All
Application	Mozilla	Firefox	31.0	All	All	All
Application	Mozilla	Firefox	30.0	All	All	All
Application	Mozilla	Firefox	31.0	All	All	All
Application	Mozilla	Firefox	All	All	All	All

References

Reference

Oracle Solaris Bulletin - April 2016
Mozilla Firefox/Thunderbird CVE-2014-1554 Multiple Memory Corruption Vulnerabilities
1004480 - Assertion failure: data.s.payload.why == why, at js/Value.h:1095 or Crash [@ argumentsVarIndex]
Mozilla Thunderbird Multiple Flaws Let Remote Users Execute Arbitrary Code and Obtain Potentially Sensitive Information - SecurityTracker
Access Denied
openSUSE-SU-2014:1099-1: moderate: MozillaFirefox to Firefox 32
Gentoo Security
MFSA 2014-67: Miscellaneous memory safety hazards (rv:32.0 / rv:31.1 / rv:24.8)
openSUSE-SU-2014:1344-1: moderate: update for firefox, mozilla-nspr, moz

Security Advisory SA62023 - SUSE update for firefox, mozilla-nspr, and mozilla-nss - Secunia

Mozilla Firefox Multiple Flaws Let Remote Users Execute Arbitrary Code and Obtain Potentially Sensitive Information - SecurityTracker

openSUSE-SU-2014:1345-1: moderate: update for firefox, mozilla-nspr, moz

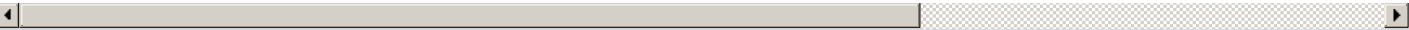
990247 - Conditional jump or move depends on uninitialised value(s) and Use of uninitialised value of size 4 [@ dosprintf]

1016519 - crash in js::LifoAlloc::freeAll() | js::jit::BaselineScript::~BaselineScript() with address 0x5a5a5a62

Security Advisory SA62022 - SUSE update for firefox, mozilla-nspr, mozilla-nss, and seamonkey - Secunia

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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