CVE-2013-0784

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

Summary

CVE	CVE-2013-0784
State	PUBLIC
Assigner	security@mozilla.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2013-02-19 23:55:00 UTC
Updated	2020-08-06 17:29:00 UTC
Description	Multiple unspecified vulnerabilities in the browser engine in Mozilla Firefox before 19.0, Thunderbird before 17.0.3, and Sea

Risk And Classification

Problem Types: NVD-CWE-noinfo

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Operating System	Canonical	Ubuntu Linux	10.04	All	All	All
Operating System	Canonical	Ubuntu Linux	11.10	All	All	All
Operating System	Canonical	Ubuntu Linux	12.04	All	All	All
Operating System	Canonical	Ubuntu Linux	12.10	All	All	All
Operating System	Canonical	Ubuntu Linux	10.04	All	All	All
Operating System	Canonical	Ubuntu Linux	11.10	All	All	All
Operating System	Canonical	Ubuntu Linux	12.04	All	All	All
Operating System	Canonical	Ubuntu Linux	12.10	All	All	All
Application	Mozilla	Firefox	All	All	All	All
Application	Mozilla	Firefox	All	All	All	All
Application	Mozilla	Firefox Esr	All	All	All	All
Application	Mozilla	Firefox Esr	All	All	All	All
Application	Mozilla	Seamonkey	All	All	All	All
Application	Mozilla	Seamonkey	All	All	All	All
Application	Mozilla	Thunderbird	All	All	All	All
Application	Mozilla	Thunderbird	All	All	All	All
Application	Mozilla	Thunderbird Esr	All	All	All	All

Application	Mozilla	Thunderbird Esr	All	All	All	All
Operating System	Opensuse	Opensuse	11.4	All	All	All
Operating System	Opensuse	Opensuse	12.1	All	All	All
Operating System	Opensuse	Opensuse	12.2	All	All	All
Operating System	Opensuse	Opensuse	11.4	All	All	All
Operating System	Opensuse	Opensuse	12.1	All	All	All
Operating System	Opensuse	Opensuse	12.2	All	All	All

References

Reference
830943 – Incorrect behavior on emscripten "bullet" test
799907 – IonMonkey: Assertion failure: mir->type() == MIRType_Value, at ../ion/shared/Lowering-shared-inl.h:413 or Crash [@ js::ion::LinearS
Repository / Oval Repository
USN-1748-1: Thunderbird vulnerabilities | Ubuntu
790373 – plugin scroll position listener callback may destroy listener list (crash of bug 788436)
827687 – Out of bounds read [@ ElementAnimations::EnsureStyleRuleFor] with CSS animation
805294 – RegExpCompartment::sweep should mark the atom if the entry isn't removed
USN-1729-1: Firefox vulnerabilities | Ubuntu
MFSA 2013-21: Miscellaneous memory safety hazards (rv:19.0 / rv:17.0.3)
801114 - JSDebugErrorHook could trigger GC out of OOM handler
USN-1729-2: Firefox regression | Ubuntu
766452 – Crash [@ OpenTypeReorderingOutput::getStringIndex] with measureText, Kannada script, ZWJ
797977 - IonMonkey: Enable StackIter::fp() assertion.
[security-announce] openSUSE-SU-2013:0323-1: important: Mozilla: Februar
openSUSE-SU-2013:0324-1: moderate: Mozilla Februarys
Access Denied
819635 – IonMonkey: "Assertion failure: [barrier verifier] Unmarked edge: <unknown>,"
799803 – IonMonkey: Crash [@ JSString::isAtom] with invalid read
810169 - JSCompartment::global_ needs a read barrier
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.

Free CVE JSON API cve.report/api

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