



CVE-2011-3651

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CVE-2011-3651

[Source: Mitre](#)[Source: NIST](#)[CVE.ORG](#)[Print: PDF](#) 

Certain versions of [Firefox](#) from [Mozilla](#) contain the following vulnerability:

Multiple unspecified vulnerabilities in the browser engine in Mozilla Firefox 7.0 and Thunderbird 7.0 allow remote attackers to cause a denial of service (memory corruption and application crash) or possibly execute arbitrary code via unknown vectors.

CVE-2011-3651 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **10 - HIGH**

Access
Vector

Access
Complexity

Authentication

NETWORK

LOW

NONE

Confidentiality
Impact

Integrity
Impact

Availability
Impact

COMPLETE

COMPLETE

COMPLETE

CVE References

Description

Tags

Link

672892 – Crash [@ JSParseNode::append] or "Assertion failure: !pn->pn_defn,"

[bugzilla.mozilla.org](#)
text/html

[CONFIRM bugzilla.mozilla.org/show_bug.cgi?id=672892](#)

646968 – let-block variable initializers are statically outside the let-scope but dynamically inside it

[bugzilla.mozilla.org](#)
text/html

[CONFIRM bugzilla.mozilla.org/show_bug.cgi?id=646968](#)

679593 – Possible JSScript double-free

[bugzilla.mozilla.org](#)
text/html

[CONFIRM bugzilla.mozilla.org/show_bug.cgi?id=679593](#)

[security-announce] SUSE-SU-2011:1256-1: critical: Security update for M

[lists.opensuse.org](#)
text/html

[SUSE SUSE-SU-2011:1256](#)

652054 – Crash running jellyfish demo on 64-bit

[bugzilla.mozilla.org](#)
text/html

[CONFIRM bugzilla.mozilla.org/show_bug.cgi?id=652054](#)

Security Alerts - Secunia

[web.archive.org](#)
text/html

[SECUNIA 49055](#)

686044 – Crash with after path.pathSegList.appendItem and GC	bugzilla.mozilla.org text/html	CONFIRM bugzilla.mozilla.org/show_bug.cgi?id=686044
Repository / Oval Repository	oval.cisecurity.org text/html	OVAL oval:org.mitre.oval:def:14364
675515 – Crash [@ TextUpdater::DoUpdate] with long text node	bugzilla.mozilla.org text/html	CONFIRM bugzilla.mozilla.org/show_bug.cgi?id=675515
665070 – WebGL functions allocating buffers/textures must check that the GL call succeeded, to prevent allowing context to make out-of-bounds accesses	bugzilla.mozilla.org text/html	CONFIRM bugzilla.mozilla.org/show_bug.cgi?id=665070
677847 – Crash [@ nsContentUtils::IsEventAttributeName] at address 0x55555555 with malloc scribble	bugzilla.mozilla.org text/html	CONFIRM bugzilla.mozilla.org/show_bug.cgi?id=677847
676918 – [ANGLE] crash from CanvasLayerD3D9::UpdateSurface [@ gl::Context::readPixels(int, int, int, int, unsigned int, unsigned int, void*)]	bugzilla.mozilla.org text/html	CONFIRM bugzilla.mozilla.org/show_bug.cgi?id=676918
671160 – ASSERTION: Uh, inner window set as event target!	bugzilla.mozilla.org text/html	CONFIRM bugzilla.mozilla.org/show_bug.cgi?id=671160
MFSA 2011-48: Miscellaneous memory safety hazards (rv:8.0)	www.mozilla.org text/html	CONFIRM www.mozilla.org/security/announce/2011/mfsa2011-48.html

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There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Mozilla	Firefox	7.0	All	All	All
Application	Mozilla	Firefox	7.0	All	All	All
Application	Mozilla	Thunderbird	7.0	All	All	All
Application	Mozilla	Thunderbird	7.0	All	All	All
cpe:2.3:a:mozilla:firefox:7.0:*****:*						
cpe:2.3:a:mozilla:firefox:7.0:*****:*						
cpe:2.3:a:mozilla:thunderbird:7.0:*****:*						
cpe:2.3:a:mozilla:thunderbird:7.0:*****:*						

No vendor comments have been submitted for this CVE

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[Next ID →](#)

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