CVE-2009-2477

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Summary

CVE	CVE-2009-2477
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2009-07-15 15:30:00 UTC
Updated	2017-09-19 01:29:00 UTC
Description	js/src/jstracer.cpp in the Just-in-time (JIT) JavaScript compiler (aka TraceMonkey) in Mozilla Firefox 3.5 before 3.5.1 allows

Risk And Classification

Problem Types: CWE-94

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Mozilla	Firefox	3.5	All	All	All
Application	Mozilla	Firefox	3.5	All	All	All

References

Reference	Sou
MFSA 2009-41: Corrupt JIT state after deep return from native function	CON
Exploit – Page 40936 – Exploits Database	EXP
Mozilla Firefox 3.5 (Font tags) Remote Buffer Overflow Exploit	EXP
US-CERT Vulnerability Note VU#443060	CER
Firefox 3.5 new exploit - confirmed	MIS
#266148: Multiple Security Vulnerabilities in Firefox Versions Prior to 3.5.2 May Allow Execution of Arbitrary Code or Application Crash	SUN
Mozilla Firefox Two Vulnerabilities - Secunia Advisories - Vulnerability Information - Secunia.com	SEC
Security Fix - Stopgap Fix for Critical Firefox 3.5 Security Hole	MIS
[SECURITY] Fedora 11 Update: gnome-python2-extras-2.25.3-5.fc11	FED
Webmail : Solution de messagerie professionnelle - OVHcloud- OVH	VUP
Mozilla Firefox 3.5 (Font tags) Remote Heap Spray Exploit	EXP
First Zero Day Exploit for Firefox 3.5 - The H Security: News and Features	MIS

Bug 503286 – browser crash when search suggestions show [@ js_Interpret] [@ js_Execute]	CON
Critical JavaScript vulnerability in Firefox 3.5 at Mozilla Security Blog	CON
Mozilla Firefox 3.5 'TraceMonkey' Component Remote Code Execution Vulnerability	BID
CVE Program record	CVE
NVD vulnerability detail	NVD

No vendor comments have been submitted for this CVE.

There are currently no legacy QID mappings associated with this CVE.