



CVE-2010-1986

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CVE-2010-1986

[Source: Mitre](#)

[Source: NIST](#)

[CVE.ORG](#)

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Certain versions of [Windows Xp](#) from [Microsoft](#) contain the following vulnerability:

Mozilla Firefox 3.6.3 on Windows XP SP3 allows remote attackers to cause a denial of service (memory consumption and application crash) via JavaScript code that creates multiple arrays containing elements with long string values, and then appends long strings to the content of a P element, related to the gfxWindowsFontGroup::MakeTextRun function in xul.dll, a different vulnerability than CVE-2009-1571.

CVE-2010-1986 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **5 - MEDIUM**

Access Vector

NETWORK

Access Complexity

LOW

Authentication

NONE

Confidentiality Impact

NONE

Integrity Impact

NONE

Availability Impact

PARTIAL

CVE References

Description

Tags

Link

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[Exploit](#)
[web.archive.org](#)
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[MISC](#)
[www.x90c.org/advisories/firefox_3.6.3_crash_advisory.txt](#)

Firefox 3.6.3 (latest) <= memory exhaustion crash vulnerabilities

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[EXPLOIT-DB 12678](#)

IBM X-Force Exchange

[exchange.xforce.ibmcloud.com](#)
[text/html](#)

[XF firefox-javascriptcode-dos\(58761\)](#)

No Description Provided

[www.osvdb.org](#)

[OSVDB 64791](#)

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Repository / Oval Repository

oval.cisecurity.org
text/html

🔗 OVAL oval:org.mitre.oval:def:12433

SecurityFocus

www.securityfocus.com
text/html

🔗 BUGTRAQ 20100518 Firefox 3.6.3 (latest) <= memory exhaustion crash vulnerabilities

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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
Operating System	Microsoft	Windows Xp	All	sp3	All	All
Operating System	Microsoft	Windows Xp	All	sp3	All	All
Application	Mozilla	Firefox	3.6.3	All	All	All
Application	Mozilla	Firefox	3.6.3	All	All	All
cpe:2.3:o:microsoft:windows_xp:*:sp3:*:*:*:*:						
cpe:2.3:o:microsoft:windows_xp:*:sp3:*:*:*:*:						
cpe:2.3:a:mozilla:firefox:3.6.3:*:*:*:*:*:						
cpe:2.3:a:mozilla:firefox:3.6.3:*:*:*:*:*:						

No vendor comments have been submitted for this CVE

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