



CVE-2010-4209

[MITRE](#)[NVD](#)[CVE.ORG](#)[Print: PDF](#)

Summary

CVE	CVE-2010-4209
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2010-11-07 22:00:00 UTC
Updated	2011-02-05 07:00:00 UTC
Description	Cross-site scripting (XSS) vulnerability in the Flash component infrastructure in YUI 2.8.0 through 2.8.1, as used in Bugzilla

Risk And Classification

Problem Types: CWE-79

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Mozilla	Bugzilla	3.7.1	All	All	All
Application	Mozilla	Bugzilla	3.7.2	All	All	All
Application	Mozilla	Bugzilla	3.7.3	All	All	All
Application	Mozilla	Bugzilla	4.1	All	All	All
Application	Mozilla	Bugzilla	3.7.1	All	All	All
Application	Mozilla	Bugzilla	3.7.2	All	All	All
Application	Mozilla	Bugzilla	3.7.3	All	All	All
Application	Mozilla	Bugzilla	4.1	All	All	All
Application	Yahoo	Yui	2.8.0	All	All	All
Application	Yahoo	Yui	2.8.1	All	All	All
Application	Yahoo	Yui	2.8.0	All	All	All
Application	Yahoo	Yui	2.8.1	All	All	All

References

Reference

[security-announce] SUSE Security Summary Report: SUSE-SR:2010:021

SecurityTracker.com Archives - Bugzilla Permits Cross-Site Scripting and HTTP Response Splitting Attacks and Discloses Certain Information

YUI 2.8.2 Security Bulletin

[SECURITY] Fedora 14 Update: bugzilla-3.6.3-1.fc14

oss-security - Re: CVE request: moodle 1.9.10

[SECURITY] Fedora 12 Update: bugzilla-3.4.9-1.fc12

YUI Multiple Cross-Site Scripting Vulnerabilities - Advisories - Community

Webmail : Solution de messagerie professionnelle - OVHcloud- OVH

SecurityFocus

YUI Multiple Cross Site Scripting Vulnerabilities

Webmail | OVH- OVH

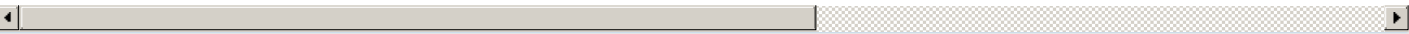
Security Advisory SA42271 - Fedora update for bugzilla - Secunia

[SECURITY] Fedora 13 Update: bugzilla-3.4.9-1.fc13

3.2.8, 3.4.8, 3.6.2, and 3.7.3 Security Advisory :: Bugzilla :: bugzilla.org

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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