



CVE-2008-4823

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Summary

CVE	CVE-2008-4823
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2008-11-10 14:12:00 UTC
Updated	2018-10-30 16:26:00 UTC
Description	Cross-site scripting (XSS) vulnerability in Adobe Flash Player 9.0.124.0 and earlier allows remote attackers to inject arbitrar

Risk And Classification

Problem Types: CWE-79

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Adobe	Flash Player	7.0.69.0	All	All	All
Application	Adobe	Flash Player	8.0.39.0	All	All	All
Application	Adobe	Flash Player	9.0	All	All	All
Application	Adobe	Flash Player	9.0.112.0	All	All	All
Application	Adobe	Flash Player	9.0.114.0	All	All	All
Application	Adobe	Flash Player	9.0.115.0	All	All	All
Application	Adobe	Flash Player	9.0.16	All	All	All
Application	Adobe	Flash Player	9.0.16	All	windows	All
Application	Adobe	Flash Player	9.0.18d60	All	All	All
Application	Adobe	Flash Player	9.0.20	All	All	All
Application	Adobe	Flash Player	9.0.20.0	All	All	All
Application	Adobe	Flash Player	9.0.28	All	All	All
Application	Adobe	Flash Player	9.0.28.0	All	All	All
Application	Adobe	Flash Player	9.0.28.0	All	mac_os_x	All
Application	Adobe	Flash Player	9.0.31	All	All	All
Application	Adobe	Flash Player	9.0.31.0	All	All	All
Application	Adobe	Flash Player	9.0.45.0	All	All	All

Application	Adobe	Flash Player	9.0.47.0	All	All	All
Application	Adobe	Flash Player	9.0.48.0	All	All	All
Application	Adobe	Flash Player	7.0.69.0	All	All	All
Application	Adobe	Flash Player	8.0.39.0	All	All	All
Application	Adobe	Flash Player	9.0	All	All	All
Application	Adobe	Flash Player	9.0.112.0	All	All	All
Application	Adobe	Flash Player	9.0.114.0	All	All	All
Application	Adobe	Flash Player	9.0.115.0	All	All	All
Application	Adobe	Flash Player	9.0.16	All	All	All
Application	Adobe	Flash Player	9.0.16	All	windows	All
Application	Adobe	Flash Player	9.0.18d60	All	All	All
Application	Adobe	Flash Player	9.0.20	All	All	All
Application	Adobe	Flash Player	9.0.20.0	All	All	All
Application	Adobe	Flash Player	9.0.28	All	All	All
Application	Adobe	Flash Player	9.0.28.0	All	All	All
Application	Adobe	Flash Player	9.0.28.0	All	mac_os_x	All
Application	Adobe	Flash Player	9.0.31	All	All	All
Application	Adobe	Flash Player	9.0.31.0	All	All	All
Application	Adobe	Flash Player	9.0.45.0	All	All	All
Application	Adobe	Flash Player	9.0.47.0	All	All	All
Application	Adobe	Flash Player	9.0.48.0	All	All	All
Application	Adobe	Flash Player	All	All	All	All

References						
Reference						Sources
Gentoo update for netscape-flash - Secunia Advisories - Vulnerability Information - Secunia.com						SECUNIA
Apple Mac OS X Security Update Fixes Multiple Vulnerabilities - Secunia Advisories - Vulnerability Intelligence - Secunia.com						SECUNIA
Adobe Flash Player Multiple Security Vulnerabilities						BID
ASA-2009-020 (SUN 248586)						CONFIRMED
Nortel: Technical Support: Nortel Response to Sun Alert 248586 - Multiple Security Vulnerabilities in the Flash Player Plugin for Solaris						CONFIRMED
Adobe - Security Advisories: APSB08-20 - Flash Player update available to address security vulnerabilities						CONFIRMED
About Secunia Research Flexera						SECUNIA
ASA-2008-440 (RHSA-2008-0980)						CONFIRMED
Support						REDHAT
Gentoo Linux Documentation -- Adobe Flash Player: Multiple vulnerabilities						GENTOO
Download and install the Flash Player update for Linux						SECUNIA

Hed Hat update for flash-plugin - Secunia Advisories - Vulnerability Intelligence - Secunia.com	SEC
Adobe Flash Player Input Validation Hole Permits HTML Injection Attacks - SecurityTracker	SEC
Webmail : Solution de messagerie professionnelle - OVHcloud- OVH	VUF
248586	SUM
APPLE-SA-2008-12-15 Security Update 2008-008 / Mac OS X v10.5.6	APP
US-CERT Technical Cyber Security Alert TA08-350A -- Apple Updates for Multiple Vulnerabilities	CEF
About the security content of Security Update 2008-008 / Mac OS X v10.5.6	COI
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.