CVE-2009-5065

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Summary

CVE	CVE-2009-5065
State	PUBLIC
Assigner	secalert@redhat.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2011-04-11 18:55:00 UTC
Updated	2011-08-24 03:06:00 UTC
Description	Cross-site scripting (XSS) vulnerability in feedparser.py in Universal Feed Parser (aka feedparser or python-feedparser) be

Risk And Classification

Problem Types: CWE-79

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Mark Pilgrim	Feedparser	3.0	All	All	All
Application	Mark Pilgrim	Feedparser	3.0.1	All	All	All
Application	Mark Pilgrim	Feedparser	3.1	All	All	All
Application	Mark Pilgrim	Feedparser	3.2	All	All	All
Application	Mark Pilgrim	Feedparser	3.3	All	All	All
Application	Mark Pilgrim	Feedparser	4.0	All	All	All
Application	Mark Pilgrim	Feedparser	4.0.1	All	All	All
Application	Mark Pilgrim	Feedparser	4.0.2	All	All	All
Application	Mark Pilgrim	Feedparser	3.0	All	All	All
Application	Mark Pilgrim	Feedparser	3.0.1	All	All	All
Application	Mark Pilgrim	Feedparser	3.1	All	All	All
Application	Mark Pilgrim	Feedparser	3.2	All	All	All
Application	Mark Pilgrim	Feedparser	3.3	All	All	All
Application	Mark Pilgrim	Feedparser	4.0	All	All	All
Application	Mark Pilgrim	Feedparser	4.0.1	All	All	All
Application	Mark Pilgrim	Feedparser	4.0.2	All	All	All
Application	Mark Pilgrim	Feedparser	All	All	All	All

References

Reference
SUSE update for python-feedparser - Secunia.com
python-feedparser 'feedparser/feedparser.py' Cross Site Scripting Vulnerability
684877 – (CVE-2009-5065, CVE-2011-1156, CVE-2011-1157, CVE-2011-1158) CVE-2009-5065 CVE-2011-1156 CVE-2011-1157 CVE-2011
Support / Security / Advisories / / MDVSA-2011:082 | Mandriva
CVE-2009-5065
Issue 195 - feedparser - XSS vulnerability in feedparser - Parse Atom and RSS feeds in Python - Google Project Hosting
Access Denied
openSUSE-SU-2011:0314-1 (moderate): python-feedparser security update
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.