CVE-2015-7216

MITRE | NVD | CVE.ORG | JSON API | Print: PDF

Summary

CVE	CVE-2015-7216
State	PUBLIC
Assigner	security@mozilla.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2015-12-16 11:59:00 UTC
Updated	2018-10-30 16:27:00 UTC
Description	The gdk-pixbuf configuration in Mozilla Firefox before 43.0 on Linux GNOME platforms incorrectly enables the JasPer deco

Risk And Classification

Problem Types: CWE-20

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Operating System	Fedoraproject	Fedora	22	All	All	All
Operating System	Fedoraproject	Fedora	23	All	All	All
Operating System	Fedoraproject	Fedora	22	All	All	All
Operating System	Fedoraproject	Fedora	23	All	All	All
Application	Gnome	Gnome	-	All	linux	All
Application	Gnome	Gnome	-	All	linux	All
Application	Mozilla	Firefox	All	All	All	All
Operating System	Opensuse	Leap	42.1	All	All	All
Operating System	Opensuse	Leap	42.1	All	All	All
Operating System	Opensuse	Opensuse	13.1	All	All	All
Operating System	Opensuse	Opensuse	13.2	All	All	All
Operating System	Opensuse	Opensuse	13.1	All	All	All
Operating System	Opensuse	Opensuse	13.2	All	All	All

References

Reference
openSUSE-SU-2015:2353-1: moderate: Security update for MozillaFirefox

Mozilla Firefox Multiple Flaws Let Remote Users Execute Arbitrary Code, Obtain Potentially Sensitive Information, Bypass Same-Origin Policy
[SECURITY] Fedora 23 Update: firefox-43.0-1.fc23
Mozilla Firefox MFSA 2015-143 Multiple Security Vulnerabilities
openSUSE-SU-2016:0308-1: moderate: Security update for Seamonkey
Linux file chooser crashes on malformed images due to flaws in Jasper library — Mozilla
Access Denied
Mozilla Products: Multiple vulnerabilities (GLSA 201512-10) — Gentoo Security
openSUSE-SU-2016:0307-1: moderate: Security update for seamonkey
[SECURITY] Fedora 22 Update: firefox-43.0-1.fc22
USN-2833-1: Firefox vulnerabilities | Ubuntu
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.