



CVE-2016-9807

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Summary

CVE	CVE-2016-9807
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2017-01-13 16:59:00 UTC
Updated	2018-01-05 02:31:00 UTC
Description	The flx_decode_chunks function in gst/flx/gstflxdec.c in GStreamer before 1.10.2 allows remote attackers to cause a denial

Risk And Classification

Problem Types: CWE-125

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Gstreamer	Gstreamer	All	All	All	All

References

Reference	Source	Link
oss-security - gstreamer multiple issues	MLIST	www.openwall.com
Bug 774859 – flic decoder: Invalid memory read in flx_decode_chunks	CONFIRM	bugzilla.gnome.org
Red Hat Customer Portal	REDHAT	rhn.redhat.com
Red Hat Customer Portal	REDHAT	rhn.redhat.com
GStreamer 1.10 release notes	CONFIRM	gstreamer.freedesktop.org
gstreamer/gst-plugins-good - 'Good' GStreamer plugins	CONFIRM	cgkit.freedesktop.org
Red Hat Customer Portal	REDHAT	rhn.redhat.com
GStreamer Good Plug-ins CVE-2016-9807 Denial of Service Vulnerability	BID	www.securityfocus.com
GStreamer plug-ins: User-assisted execution of arbitrary code (GLSA 201705-10) — Gentoo Security	GENTOO	security.gentoo.org
oss-security - Re: gstreamer multiple issues	MLIST	www.openwall.com
CVE Program record	CVE.ORG	www.cve.org
NVD vulnerability detail	NVD	nvd.nist.gov

No vendor comments have been submitted for this CVE.

Legacy QID Mappings

[378147](#) Virtuozzo Linux Security Update for gstreamer-plugins-good (VZLSA-2017:0019)

[378149](#) Virtuozzo Linux Security Update for gstreamer1-plugins-good (VZLSA-2017:0020)

[710553](#) Gentoo Linux GStreamer plug-ins User-assisted execution of arbitrary code Vulnerability (GLSA 201705-10)

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