



CVE-2014-9804

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CVE-2014-9804

Source: Mitre

Source: NIST

CVE.ORG

Print: PDF



Certain versions of [Imagemagick](#) from [Imagemagick](#) contain the following vulnerability:

vision.c in ImageMagick allows remote attackers to cause a denial of service (infinite loop) via vectors related to "too many object."

CVE-2014-9804 has been assigned by [M](#) cve@mitre.org to track the vulnerability - currently rated as **HIGH** severity.

CVSS3 Score: **7.5 - HIGH**

Attack Vector	Attack Complexity	Privileges Required	User Interaction
NETWORK	LOW	NONE	NONE
Scope	Confidentiality Impact	Integrity Impact	Availability Impact
UNCHANGED	NONE	NONE	HIGH

CVSS2 Score: **5 - MEDIUM**

Access Vector	Access Complexity	Authentication
NETWORK	LOW	NONE
Confidentiality Impact	Integrity Impact	Availability Impact
NONE	NONE	PARTIAL

CVE References

Description	Tags	Link
1343459 – (CVE-2014-9804) CVE-2014-9804 ImageMagick: infinite loop DoS in vision.c	Issue Tracking Patch Third Party Advisory VDB Entry bugzilla.redhat.com	CONFIRM bugzilla.redhat.com/show_bug.cgi?id=1343459

	text/html	
oss-security - Re: ImageMagick CVEs	Mailing List Patch Third Party Advisory www.openwall.com text/html	 MLIST [oss-security] 20160602 Re: ImageMagick CVEs
oss-security - Imagemagick fuzzing bug	Mailing List Patch Third Party Advisory www.openwall.com text/html	 MLIST [oss-security] 20141224 Imagemagick fuzzing bug
404 Not Found	Patch Third Party Advisory anonscm.debian.org text/html Inactive Link Not Archived	 CONFIRM anonscm.debian.org/cgit/collab-maint/imagemagick.git/commit/?h=debian-patches/6.8.9.9-4-for-upstream&id=c504b8e1a1ca6f158f2d08bd33c62ce4865497ee

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There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)						
Type	Vendor	Product	Version	Update	Edition	Language
Application	Imagemagick	Imagemagick	-	All	All	All
Application	Imagemagick	Imagemagick	-	All	All	All
cpe:2.3:a:imagemagick:imagemagick:-:*:*:*:*:*:						
cpe:2.3:a:imagemagick:imagemagick:-:*:*:*:*:*:						

No vendor comments have been submitted for this CVE