



CVE-2013-2021

[MITRE](#)[NVD](#)[CVE.ORG](#)[JSON API](#)[Print: PDF](#)

Summary

CVE	CVE-2013-2021
State	PUBLIC
Assigner	secalert@redhat.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2013-05-13 23:55:00 UTC
Updated	2015-09-28 16:33:00 UTC
Description	pdf.c in ClamAV 0.97.1 through 0.97.7 allows remote attackers to cause a denial of service (out-of-bounds-read) via a crafted

Risk And Classification

Problem Types: CWE-119

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Operating System	Canonical	Ubuntu Linux	10.04	-	Its	All
Operating System	Canonical	Ubuntu Linux	11.10	All	All	All
Operating System	Canonical	Ubuntu Linux	12.04	-	Its	All
Operating System	Canonical	Ubuntu Linux	12.10	All	All	All
Operating System	Canonical	Ubuntu Linux	13.04	All	All	All
Operating System	Canonical	Ubuntu Linux	10.04	-	Its	All
Operating System	Canonical	Ubuntu Linux	11.10	All	All	All
Operating System	Canonical	Ubuntu Linux	12.04	-	Its	All
Operating System	Canonical	Ubuntu Linux	12.10	All	All	All
Operating System	Canonical	Ubuntu Linux	13.04	All	All	All
Application	Clamav	Clamav	0.97.1	All	All	All
Application	Clamav	Clamav	0.97.2	All	All	All
Application	Clamav	Clamav	0.97.3	All	All	All
Application	Clamav	Clamav	0.97.4	All	All	All
Application	Clamav	Clamav	0.97.5	All	All	All
Application	Clamav	Clamav	0.97.6	All	All	All
Application	Clamav	Clamav	0.97.7	All	All	All

Application	Clamav	Clamav	0.97.1	All	All	All
Application	Clamav	Clamav	0.97.2	All	All	All
Application	Clamav	Clamav	0.97.3	All	All	All
Application	Clamav	Clamav	0.97.4	All	All	All
Application	Clamav	Clamav	0.97.5	All	All	All
Application	Clamav	Clamav	0.97.6	All	All	All
Application	Clamav	Clamav	0.97.7	All	All	All
Operating System	Suse	Linux Enterprise Server	11.0	sp1	All	All
Operating System	Suse	Linux Enterprise Server	11.0	sp2	All	All
Operating System	Suse	Linux Enterprise Server	11.0	sp1	All	All
Operating System	Suse	Linux Enterprise Server	11.0	sp2	All	All

References						
Reference	Source		Link	Ta		
About the security content of OS X Server v2.2.2	CONFIRM		support.apple.com			
Security Advisory SA53182 - Ubuntu update for clamav - Secunia	SECUNIA		secunia.com	Ve		
Bug 7053 – G_Report 587	CONFIRM		bugzilla.clamav.net			
[SECURITY] Fedora 18 Update: clamav-0.97.8-2.fc18	FEDORA		lists.fedoraproject.org			
[SECURITY] Fedora 18 Update: clamav-0.97.8-1.fc18	FEDORA		lists.fedoraproject.org			
openSUSE-SU-2013:0883-1: moderate: Update for clamav to version 0.97.8.	SUSE		lists.opensuse.org			
APPLE-SA-2013-09-17-1 OS X Server v2.2.2	APPLE		lists.apple.com			
APPLE-SA-2013-09-12-1 OS X Mountain Lion v10.8.5 and Security Update 2013-004	APPLE		lists.apple.com			
ClamAV@: ClamAV 0.97.8 has been released!	CONFIRM		blog.clamav.net			
[SECURITY] Fedora 17 Update: clamav-0.97.8-2.fc17	FEDORA		lists.fedoraproject.org			
oss-security - Re: Multiple potential security issues fixed in ClamAV 0.97.8 - any further details?	MLIST		www.openwall.com			
ClamAV Remote Code Execution And Denial of Service Vulnerabilities	BID		www.securityfocus.com			
openSUSE-SU-2013:0881-1: moderate: Update for clamav to version 0.97.8.	SUSE		lists.opensuse.org			
About the security content of OS X Mountain Lion v10.8.5 and Security Update 2013-004	CONFIRM		support.apple.com			
Security Advisory SA53150 - ClamAV Two Denial of Service Vulnerabilities - Secunia	SECUNIA		secunia.com	Ve		
pdf: bb #7053 · Cisco-Talos/clamav-devel@24ff855 · GitHub	CONFIRM		github.com			
[SECURITY] Fedora 19 Update: clamav-0.97.8-2.fc19	FEDORA		lists.fedoraproject.org			
oss-security - Re: Multiple potential security issues fixed in ClamAV 0.97.8 - any further details?	MLIST		www.openwall.com			
[security-announce] SUSE-SU-2014:1571-1: important: Security update for	SUSE		lists.opensuse.org			
USN-1816-1: ClamAV vulnerabilities Ubuntu	UBUNTU		www.ubuntu.com			
Support / Security / Advisories // MDVSA-2013:159 Mandriva	MANDRIVA		www.mandriva.com			
CVS			CVS			

CVE Program record	CVE.ORG	www.cve.org	ca
NVD vulnerability detail	NVD	nvd.nist.gov	ca
No vendor comments have been submitted for this CVE.			
There are currently no legacy QID mappings associated with this CVE.			

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