

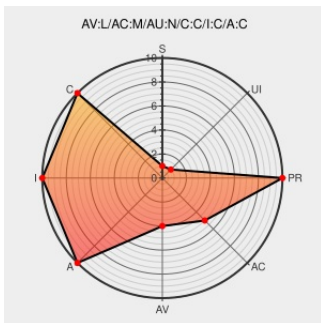


CVE-2008-4982

Published on: 11/06/2008 12:00:00 AM UTC

Last Modified on: 03/23/2021 11:25:10 PM UTC

CVE-2008-4982

[Source: Mitre](#)[Source: NIST](#)[CVE.ORG](#)[Print: PDF](#) 

Certain versions of [Rkhunter](#) from [John Horne](#) contain the following vulnerability:

rkhunter in rkhunter 1.3.2 allows local users to overwrite arbitrary files via a symlink attack on the /tmp/rkhunter-debug temporary file. NOTE: this is probably a different vulnerability than CVE-2005-1270.

CVE-2008-4982 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **6.9 - MEDIUM**

Access
Vector

LOCAL

Access
Complexity

MEDIUM

Authentication

NONE

Confidentiality
Impact

COMPLETE

Integrity
Impact

COMPLETE

Availability
Impact

COMPLETE

CVE References

Description

Tags

Link

404 Not Found

Exploit
dev.gentoo.org
text/plain
Inactive Link Not Archived

CONFIRM
dev.gentoo.org/~rbu/security/debian/rkhunter

#496375 - The possibility of attack with the help of symlinks in some Debian packages - Debian Bug report logs

bugs.debian.org
text/html

CONFIRM bugs.debian.org/496375

235770 – (debian-tempfile) [Tracker] Tempfile issues found in Debian

bugs.gentoo.org
text/html

CONFIRM bugs.gentoo.org/show_bug.cgi?id=235770

235798 – (CVE-2008-4982) app-forensics/rkhunter: audit wrt insecure temp file usage (CVE-2008-4982)

bugs.gentoo.org
text/html

CONFIRM bugs.gentoo.org/show_bug.cgi?id=235798

IBM X-Force Exchange

exchange.xforce.ibmcloud.com
text/html

XF [rkhunter-rkhunterdebug-symlink\(46511\)](#)

oss-security - CVE requests: tempfile issues for aview, mgetty, openoffice, crossfire

www.openwall.com
[text/html](#)

 [MLIST \[oss-security\] 20081030 CVE requests: tempfile issues for aview, mgetty, openoffice, crossfire](#)

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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	John Horne	Rkhunter	1.3.2	All	All	All
Application	John Horne	Rkhunter	1.3.2	All	All	All
cpe:2.3:a:john_horne:rkhunter:1.3.2:****:*:*:						
cpe:2.3:a:john_horne:rkhunter:1.3.2:****:*:*:						

No vendor comments have been submitted for this CVE

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[Next ID →](#)

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