



# CVE-2014-0243

[MITRE](#)[NVD](#)[CVE.ORG](#)[Print: PDF !\[\]\(e3f8612927870f2e0f9f5989e6dd3064\_img.jpg\)](#)

## Summary

<b>CVE</b>	CVE-2014-0243
<b>State</b>	PUBLIC
<b>Assigner</b>	secalert@redhat.com
<b>Source Priority</b>	CVE Program / NVD first with legacy fallback
<b>Published</b>	2018-07-19 17:29:00 UTC
<b>Updated</b>	2023-11-07 02:18:00 UTC
<b>Description</b>	Check_MK through 1.2.5i2p1 allows local users to read arbitrary files via a symlink attack to a file in /var/lib/check_mk_age

## Risk And Classification

**Problem Types:** CWE-59

## NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	<a href="#">Check Mk Project</a>	<a href="#">Check Mk</a>	1.2.5	i2p1	All	All
Application	<a href="#">Check Mk Project</a>	<a href="#">Check Mk</a>	1.2.5	i2p1	All	All
Application	<a href="#">Check Mk Project</a>	<a href="#">Check Mk</a>	All	All	All	All

## References

Reference	Source	L
GitHub - tribe29/checkMK: CheckMK - Best-in-class infrastructure & application monitoring	CONFIRM	g
[SECURITY] Fedora 20 Update: check-mk-1.2.4p2-2.fc20	FEDORA	li
GitHub - tribe29/checkMK: CheckMK - Best-in-class infrastructure & application monitoring		g
Full Disclosure: LSE Leading Security Experts GmbH - LSE-2014-05-21 - Check_MK - Arbitrary File Disclosure Vulnerability	FULLDISC	s
GitHub - tribe29/checkMK: CheckMK - Best-in-class infrastructure & application monitoring		g
Bug 1101669 – CVE-2014-0243 check-mk: arbitrary file disclosure flaw as root	CONFIRM	b
SecurityFocus	BUGTRAQ	v
Check_MK Arbitrary File Disclosure ≈ Packet Storm	MISC	p
Security Advisory SA58536 - Check_MK Insecure File Access Security Issue - Secunia	SECUNIA	s
[SECURITY] Fedora 19 Update: check-mk-1.2.4p2-2.fc19	FEDORA	li
oss-security - LSE Leading Security Experts GmbH - LSE-2014-05-21 - Check_MK - Arbitrary File Disclosure Vulnerability	MLIST	v

Check_MK File Processing Arbitrary File Disclosure Vulnerability	BID	v
GitHub - tribe29/checkMK: CheckMK - Best-in-class infrastructure & application monitoring	CONFIRM	g
CVE Program record	CVE.ORG	v
NVD vulnerability detail	NVD	n

No vendor comments have been submitted for this CVE.

There are currently no legacy QID mappings associated with this CVE.

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