

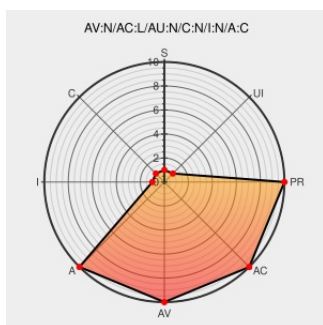


CVE-2011-1528

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CVE-2011-1528

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

Certain versions of [Kerberos 5](#) from [Mit](#) contain the following vulnerability:

The `krb5_ldap_lockout_audit` function in the Key Distribution Center (KDC) in MIT Kerberos 5 (aka `krb5`) 1.8 through 1.8.4 and 1.9 through 1.9.1, when the LDAP back end is used, allows remote attackers to cause a denial of service (assertion failure and daemon exit) via unspecified vectors, related to the `locked_check_p` function. NOTE: the Berkeley DB vector is covered by CVE-2011-4151.

CVE-2011-1528 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **7.8 - HIGH**

Access
Vector

NETWORK

Access
Complexity

LOW

Authentication

NONE

Confidentiality
Impact

NONE

Integrity
Impact

NONE

Availability
Impact

COMPLETE

CVE References

Description

Tags

Link

US-CERT Vulnerability Note VU#659251 - Multiple MIT KRB5 KDC daemon vulnerabilities

[US Government Resource](#)
www.kb.cert.org
[text/html](#)

[CERT-VN VU#659251](#)

Support / Security / Advisories // MDVSA-2011:159 | Mandriva

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

[MANDRIVA MDVSA-2011:159](#)

Support

[Vendor Advisory](#)
www.redhat.com
[text/html](#)

[REDHAT RHSA-2011:1379](#)

[security-announce] openSUSE-SU-2011:1169-1: important: krb5: fixed kdc

lists.opensuse.org
[text/html](#)

[SUSE openSUSE-SU-2011:1169](#)

cpe:2.3:a:mit:kerberos_5:1.8:*****:
cpe:2.3:a:mit:kerberos_5:1.8.1:*****:
cpe:2.3:a:mit:kerberos_5:1.8.2:*****:
cpe:2.3:a:mit:kerberos_5:1.8.3:*****:
cpe:2.3:a:mit:kerberos_5:1.8.4:*****:
cpe:2.3:a:mit:kerberos_5:1.9:*****:
cpe:2.3:a:mit:kerberos_5:1.9.1:*****:

No vendor comments have been submitted for this CVE

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