



CVE-2006-7252

Published on: 07/25/2012 12:00:00 AM UTC

Last Modified on: 03/23/2021 11:25:01 PM UTC

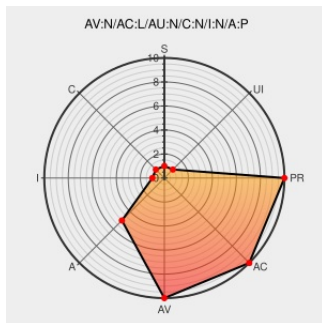
CVE-2006-7252

Source: Mitre

Source: NIST

CVE.ORG

Print: PDF



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

Integer overflow in the calloc function in libc/stdlib/malloc.c in jemalloc in libc for FreeBSD 6.4 and NetBSD makes it easier for context-dependent attackers to perform memory-related attacks such as buffer overflows via a large size value, which triggers a memory allocation of one byte.

CVE-2006-7252 has been assigned by [M](#) cve@mitre.org to track the vulnerability

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

Memory allocator security revisited - Xi Wang

[kqueue.org](#)
[text/html](#)

[MISC kqueue.org/blog/2012/03/05/memory-allocator-security-revisited/](#)

[base] Revision 161263

[Patch](#)
[svnweb.freebsd.org](#)
[text/html](#)

[CONFIRM svnweb.freebsd.org/base?view=revision&revision=161263](#)

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There are currently no OIDs associated with this CVE

There are currently no QDS associated with this CVE

Type	Vendor	Product	Version	Update	Edition	Language
Operating System	Freebsd	Freebsd	6.4	All	All	All
Operating System	Freebsd	Freebsd	6.4	All	All	All
Operating System	Netbsd	Netbsd	All	All	All	All
Operating System	Netbsd	Netbsd	All	All	All	All
cpe:2.3:o:freebsd:freebsd:6.4:*:*:*:*:*:						
cpe:2.3:o:freebsd:freebsd:6.4:*:*:*:*:*:						
cpe:2.3:o:netbsd:netbsd:*:*:*:*:*:						
cpe:2.3:o:netbsd:netbsd:*:*:*:*:*:						

No vendor comments have been submitted for this CVE

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