



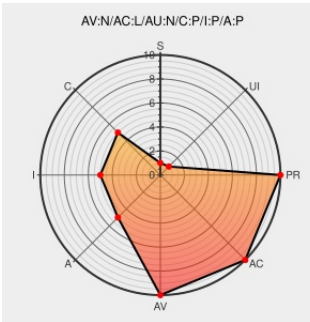
Last Modified on: 03/23/2021 11:28:13 PM UTC

CVE-2004-2758

Source: Mitre

Source: NIST

CVE.ORG

Print: PDF 

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

Multiple unspecified vulnerabilities in the H.323 protocol implementation for Sun SunForum 3.2 and 3D 1.0 allow remote attackers to cause a denial of service (segmentation fault and process crash), as demonstrated by the NISCC/OUSPG PROTOS test suite for the H.225 protocol.

CVE-2004-2758 has been assigned by cve@mitre.org to track the vulnerability

CVSS2 Score: 7.5 - HIGH

Access Vector	Access Complexity	Authentication
NETWORK	LOW	NONE
Confidentiality Impact	Integrity Impact	Availability Impact
PARTIAL	PARTIAL	PARTIAL

CVE References

Description	Tags	Link
#57476: Security Vulnerability in SunForum Involving the H.323 Protocol java.lang.NullPointerException	web.archive.org text/html Inactive Link Not Archived	 SUNALERT 57476
IBM X-Force Exchange	exchange.xforce.ibmcloud.com text/html	 XF C07h2250v4-attacktool-malformed-packets(14173)
No Description Provided	sunsolve.sun.com Inactive Link Not Archived	 SUNALERT 1000135
No Description Provided	web.archive.org text/html Inactive Link Not Archived	 MISC www.uniras.gov.uk/vuls/2004/006489/h323.htm

SunForum H.323 Processing Bug May Let Remote Users Execute Arbitrary Code - SecurityTracker	securitytracker.com text/html	SECIRACK 1008/49
CERT Advisory CA-2004-01 Multiple H.323 Message Vulnerabilities	US Government Resource www.cert.org text/html	CERT CA-2004-01
No Description Provided	sunsolve.sun.com Inactive Link Not Archived	SUNALERT 200181
#200181: Security Vulnerability in SunForum Involving the H.323 Protocol	web.archive.org text/html Inactive Link Not Archived	SUNALERT 101429
US-CERT Vulnerability Note VU#749342	US Government Resource www.kb.cert.org text/html	CERT-VN VU#749342
Secunia - Advisories - SunForum H.323 Protocol Implementation Vulnerabilities	Vendor Advisory web.archive.org text/html	SECUNIA 10665

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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	Sun	Sunforum	3.2	All	All	All
Application	Sun	Sunforum	3d_1.0	All	All	All
Application	Sun	Sunforum	3.2	All	All	All
Application	Sun	Sunforum	3d_1.0	All	All	All
cpe:2.3:a:sun:sunforum:3.2:*****:						
cpe:2.3:a:sun:sunforum:3d_1.0:*****:						
cpe:2.3:a:sun:sunforum:3.2:*****:						
cpe:2.3:a:sun:sunforum:3d_1.0:*****:						

No vendor comments have been submitted for this CVE

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