CVE-2004-2629

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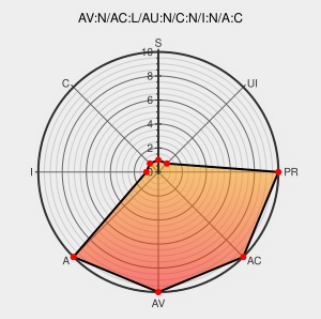

Certain versions of Click To Meet Express from First Virtual Communications contain the following vulnerability:

Multiple vulnerabilities in the H.323 protocol implementation for First Virtual Communications Click to Meet Express (when used with H.323 conferencing endpoints), Click to Meet Premier, Conference Server, and V-Gate allow remote attackers to cause a denial of service, as demonstrated by the NISCC/OUSPG PROTOS test suite for the H.225 protocol.

CVE-2004-2629 has been assigned by cve@mitre.org to track the vulnerability

CVSS2 Score: 7.8 - HIGH

Access Vector	Access Complexity	Authentication
NETWORK	LOW	NONE
Confidentiality Impact	**Integrity Impact**	**Availability Impact**
NONE	NONE	COMPLETE

CVE References

Description	Tags	Link
No Description Provided	web.archive.org, text/html, Inactive Link, Not Archived	MISC www.uniras.gov.uk/vuls/2004/006489/h323.htm
CERT Advisory CA-2004-01 Multiple H.323 Message Vulnerabilities	Third Party Advisory, US Government Resource, www.cert.org, text/html	CERT CA-2004-01
Secunia - Advisories - First Virtual Communications Products H.323 Implementation Vulnerabilities	Vendor Advisory, web.archive.org, text/html	SECUNIA 11192
The page you were looking for doesn't exist	support.fvc.com	CONFIRM

(404)

application/pdf

Inactive Link Not Archived

support.fvc.com/eng/docs/misc_docs/H.323_Security_Bulletin.pdf

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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	First Virtual Communications	Click To Meet Express	h.323	All	All	All
Application	First Virtual Communications	Click To Meet Express	h.323	All	All	All
Application	First Virtual Communications	Click To Meet Premier	h.323	All	All	All
Application	First Virtual Communications	Click To Meet Premier	h.323	All	All	All
Application	First Virtual Communications	Conference Server	h.323	All	All	All
Application	First Virtual Communications	Conference Server	h.323	All	All	All
Application	First Virtual Communications	V-gate	h.323	All	All	All
Application	First Virtual Communications	V-gate	h.323	All	All	All

cpe:2.3:a:first_virtual_communications:click_to_meet_express:h.323:*:*:*:*:*:*:*:

cpe:2.3:a:first_virtual_communications:click_to_meet_express:h.323:*:*:*:*:*:*:*:

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cpe:2.3:a:first_virtual_communications:click_to_meet_premier:h.323:*:*:*:*:*:*:*:

cpe:2.3:a:first_virtual_communications:conference_server:h.323:*:*:*:*:*:*:*:

cpe:2.3:a:first_virtual_communications:conference_server:h.323:*:*:*:*:*:*:*:

cpe:2.3:a:first_virtual_communications:v-gate:h.323:*:*:*:*:*:*:*:

cpe:2.3:a:first_virtual_communications:v-gate:h.323:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

← Previous ID

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CVE.report and Source URL Uptime Status status.cve.report