



CVE-2005-0612

[MITRE](#)[NVD](#)[CVE.ORG](#)[Print: PDF](#)

Summary

CVE	CVE-2005-0612
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2005-05-02 04:00:00 UTC
Updated	2008-09-05 20:46:00 UTC
Description	Cisco IP/VC Videoconferencing System 3510, 3520, 3525 and 3530 contain hard-coded default SNMP community strings, v

Risk And Classification

Problem Types: NVD-CWE-Other

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Hardware	Cisco	lpvc-3510-mcu	All	All	All	All
Hardware	Cisco	lpvc-3510-mcu	All	All	All	All
Hardware	Cisco	lpvc-3520-gw-2b	All	All	All	All
Hardware	Cisco	lpvc-3520-gw-2b	All	All	All	All
Hardware	Cisco	lpvc-3520-gw-2b2v	All	All	All	All
Hardware	Cisco	lpvc-3520-gw-2b2v	All	All	All	All
Hardware	Cisco	lpvc-3520-gw-2v	All	All	All	All
Hardware	Cisco	lpvc-3520-gw-2v	All	All	All	All
Hardware	Cisco	lpvc-3520-gw-4v	All	All	All	All
Hardware	Cisco	lpvc-3520-gw-4v	All	All	All	All
Hardware	Cisco	lpvc-3525-gw-1p	All	All	All	All
Hardware	Cisco	lpvc-3525-gw-1p	All	All	All	All
Hardware	Cisco	lpvc-3530-vta	All	All	All	All
Hardware	Cisco	lpvc-3530-vta	All	All	All	All

References

Reference	Source	Li
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404 - Page Not Found - Cisco	CISCO	w
Cisco IP/VC Videoconferencing System SNMP Remote Default Community String Vulnerability	BID	w
SecurityTracker.com Archives - Cisco IP/VC Hard-Coded SNMP Community Strings Let Remote Users Access the Device	SECTRACK	se
Secunia - Advisories - Cisco IP/VC 3500 Series Hard-Coded SNMP Community Strings	SECUNIA	se
CVE Program record	CVE.ORG	w
NVD vulnerability detail	NVD	nv



No vendor comments have been submitted for this CVE.

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