CVE-2007-5475

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CVE-2007-5475

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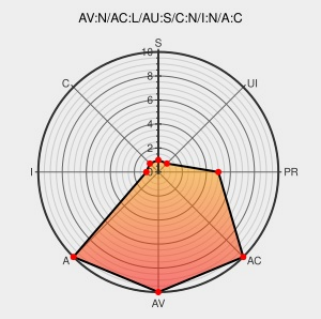

Certain versions of Wap4400n from Linksys contain the following vulnerability:

Multiple buffer overflows in the Marvell wireless driver, as used in Linksys WAP4400N Wi-Fi access point with firmware 1.2.17 on the Marvell 88W8361P-BEM1 chipset, and other products, allow remote 802.11-authenticated users to cause a denial of service (wireless access point crash) and possibly execute arbitrary code via an association request with long (1) rates, (2) extended rates, and unspecified other information elements.

CVE-2007-5475 has been assigned by cve@mitre.org to track the vulnerability

CVSS2 Score: 6.8 - MEDIUM

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

CVE References

Description	Tags	Link
Linksys WAP4400N Association Request Denial of Service - Secunia Advisories - Vulnerability Information - Secunia.com	web.archive.org text/html	SECUNIA 37345
SecurityFocus	www.securityfocus.com text/html	BUGTRAQ 20091110 Marvell Driver Multiple Information Element Overflows
Webmail : Solution de messagerie professionnelle - OVHcloud- OVH	www.vupen.com text/html	VUPEN ADV-2009-3239

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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
Hardware	Linksys	Wap4400n	1.2.17	All	All	All
Hardware	Linksys	Wap4400n	1.2.17	All	All	All
Hardware	Marvell	88w8361p-bem Chipset	All	All	All	All
Hardware	Marvell	88w8361p-bem Chipset	All	All	All	All

cpe:2.3:h:linksys:wap4400n:1.2.17:*:*:*:*:*:*:*:

cpe:2.3:h:linksys:wap4400n:1.2.17:*:*:*:*:*:*:*:

cpe:2.3:h:marvell:88w8361p-bem_chipset:*:*:*:*:*:*:*:*:

cpe:2.3:h:marvell:88w8361p-bem_chipset:*:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

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