CVE-2022-43971

MITRE | NVD | CVE.ORG | JSON API | Print: PDF

Summary

CVE	CVE-2022-43971
State	PUBLIC
Assigner	trellixpsirt@trellix.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2023-01-09 21:15:00 UTC
Updated	2023-01-13 16:55:00 UTC
Description	An arbitrary code exection vulnerability exists in Linksys WUMC710 Wireless-AC Universal Media Connector with firmware

Risk And Classification

Problem Types: CWE-78

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Hardware	Linksys	Wumc710	-	All	All	All
Operating System	Linksys	Wumc710 Firmware	All	All	All	All
Operating System	Linksys	Wumc710 Firmware	1.0.02	-	All	All
Operating System	Linksys	Wumc710 Firmware	1.0.02	build3	All	All

References

Reference	Source	Link	Tags
Vuln Research 101 (Part 3) - Hacking the Linksys WRT54GL via buffer overflow - YouTube	CONFIRM	youtu.be	
Vuln Research 101 (Part 2) - Hacking the Linksys WRT54GL via command injection - YouTube	CONFIRM	youtu.be	
Please update your browser	CONFIRM	youtu.be	
CVE Program record	CVE.ORG	www.cve.org	canonical
NVD vulnerability detail	NVD	nvd.nist.gov	canonical, anal

Vendor Comments And Credit

Discovery Credit

LEGACY: Jessie Chick of Trellix ARC

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

Free CVE JSON API cve.report/api

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