CVE-2014-8493

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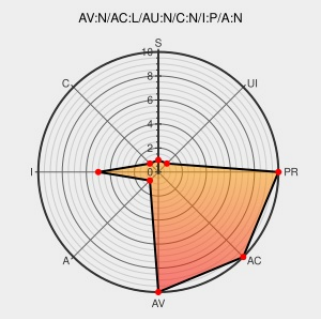

Certain versions of Zxhn H108l from Zte contain the following vulnerability:

ZTE ZXHN H108L with firmware 4.0.0d_ZRQ_GR4 allows remote attackers to modify the CWMP configuration via a crafted request to Forms/access_cwmp_1.

CVE-2014-8493 has been assigned by cve@mitre.org to track the vulnerability

CVSS2 Score: 5 - MEDIUM

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

CVE References

Description	Tags	Link
ZTE ZXHN H108L - Authentication Bypass	Exploit, www.exploit-db.com, Proof of Concept, text/html	EXPLOIT-DB 35276
IBM X-Force Exchange	exchange.xforce.ibmcloud.com, text/html	XF zxhnh108l-cve20148493-sec-bypass(98733)
ZTE ZXHN H108L Access Bypass ≈ Packet Storm	Exploit, packetstormsecurity.com, text/html	MISC packetstormsecurity.com/files/129139/ZTE-ZXHN-H108L-Access-Bypass.html
ZTE ZXHN H108L - Authentication Bypass	Exploit, www.exploit-db.com, Proof of Concept, text/html	EXPLOIT-DB 35272

Full Disclosure: CVE-2014-8493 - ZTE ZXHN H108L Authentication Bypass	Exploit seclists.org text/html	FULLDISC 20141117 CVE-2014-8493 - ZTE ZXHN H108L Authentication Bypass
Project Zero - IT Security Services & Research » CVE-2014-8493 – ZTE ZXHN H108L Authentication Bypass	Exploit web.archive.org text/html Inactive Link Not Archived	MISC projectzero.gr/en/2014/11/zte-zxhn-h108l-authentication-bypass/

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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	Zte	Zxhn H108l	-	All	All	All
Hardware	Zte	Zxhn H108l	-	All	All	All
Operating System	Zte	Zxhn H108l Firmware	4.0.0d_zrq_gr4	All	All	All
Operating System	Zte	Zxhn H108l Firmware	4.0.0d_zrq_gr4	All	All	All

cpe:2.3:h:zte:zxhn_h108l:-:*:*:*:*:*:*:*:

cpe:2.3:h:zte:zxhn_h108l:-:*:*:*:*:*:*:*:

cpe:2.3:o:zte:zxhn_h108l_firmware:4.0.0d_zrq_gr4:*:*:*:*:*:*:*:

cpe:2.3:o:zte:zxhn_h108l_firmware:4.0.0d_zrq_gr4:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

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