



CVE-2019-3410

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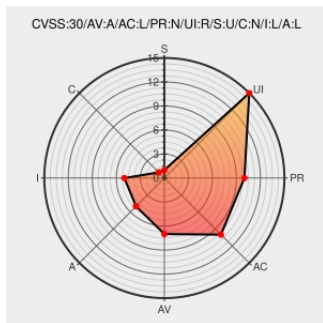
CVE-2019-3410

Source: Mitre

Source: NIST

CVE.ORG

Print: PDF



Certain versions of [Wf820 Lte Outdoor Cpe](#) from [Zte](#) contain the following vulnerability:

All versions up to UKBB_WF820+_1.0.0B06 of ZTE WF820+ LTE Outdoor CPE product are impacted by Cross-Site Request Forgery vulnerability, which stems from the fact that WEB applications do not adequately verify whether requests come from trusted users. An attacker can exploit this vulnerability to send unexpected requests to the server through the affected client.

CVE-2019-3410 has been assigned by [zte](#) psirt@zte.com.cn to track the vulnerability - currently rated as **HIGH** severity.

Affected Vendor/Software: [zte](#) ZTE - ZTE WF820+ LTE Outdoor CPE version UKBB_WF820+_1.0.0B06

CVSS3 Score: **8.8 - HIGH**

Attack Vector	Attack Complexity	Privileges Required	User Interaction
NETWORK	LOW	NONE	REQUIRED
Scope	Confidentiality Impact	Integrity Impact	Availability Impact
UNCHANGED	HIGH	HIGH	HIGH

CVSS2 Score: **6.8 - MEDIUM**

Access Vector	Access Complexity	Authentication
NETWORK	MEDIUM	NONE
Confidentiality Impact	Integrity Impact	Availability Impact
PARTIAL	PARTIAL	PARTIAL

CVE References

Description	Tags	Link
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