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ETIC Telecom Security Advisory Report

V2502 Stored XSS Vulnerabilities

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Description

Some XSS vulnerabilities are present in the web interface, allowing an attacker to execute JavaScript code, potentially leading to request hijacking such as exploiting a CSRF attack.
An authenticated attacker can create a denial-of-service condition affecting the web interface of the product via XSS request injection.

Affected products/versions

RAS/IPL/SIG routers with firmware versions prior to 4.13.0.

Severity

CVSS v3.1 Score: **6.2 Medium**
CVSS v3.1 Vector: CVSS:3.1/AV:A/AC:L/PR:H/UI:N/S:C/C:H/I:N/A:N

Mitigation

For all firmware versions 4.13.0 and above, this issue is fixed.

For versions prior to 4.13.0, to reduce the attack surface, ETIC Telecom advise the user to verify in the router configuration that:

- The administration web page is accessible only through the LAN side over HTTPS.
- The administration web page is protected with authentication.

ETIC Telecom notes

To perform this attack, the attacker must be logged into the administration web page.
Usually, the router services are only reachable on the factory LAN side or through a VPN connection. Thus, the risk of an attack is limited.