

# Errata - 2.1 Security Update, March 2018

## Summary

This vulnerability affects all installations of Open-Audit prior to version 2.2.

A patched version of Open-Audit (2.2) will be made available from <http://www.open-audit.org/downloads.php> and <https://opmantek.com/network-tools-download/>.

Users are advised to upgrade ASAP when 2.2 is released.

## Details

A vulnerability affecting the web view files is caused because of insufficient output escaping. The vulnerability requires an Admin level user to purposely insert javascript into a field that can be displayed in the web pages. This issue has been addressed by a review of all web view files in Open-Audit Professional & Enterprise to ensure all output is sufficiently escaped before being sent to the browser.

## Severity: Low

The conditions of successful exploitation are that the attacker must have Admin level access to Open-Audit and maliciously insert javascript code to a field that is (was) not correctly escaped prior to browser output.

## Products Affected

Open-Audit Professional and Enterprise 2.1 and earlier. Open-Audit Community is not affected by this vulnerability.

## Available Updates

A patch for the issue described in this bulletin is available in the soon to be released Open-Audit v2.2. This release will be available shortly from <http://www.openaudit.org> and <https://opmantek.com>.

## Workarounds and Mitigations

Upgrade to Open-Audit 2.2.

The vulnerability was addressed by Opmantek and upgrading to Open-Audit 2.2 will include this fix and remove the vulnerability.

The preferred method of mitigation is an upgrade to Open-Audit 2.2.

If you are affected and require a patch ASAP, please contact Opmantek Support via your regular support channel.