# CVE-2022-32772

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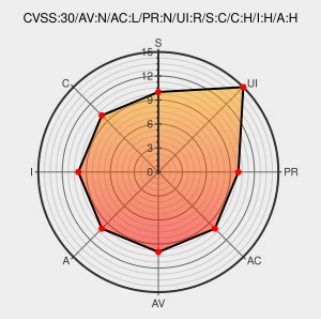
## CVE-2022-32772

Source: Mitre | Source: NIST | CVE.ORG | Print: PDF




Certain versions of Avideo from Wwbn contain the following vulnerability:

A cross-site scripting (xss) vulnerability exists in the footer alerts functionality of WWBN AVideo 11.6 and dev master commit 3f7c0364. A specially-crafted HTTP request can lead to arbitrary Javascript execution. An attacker can get an authenticated user to send a crafted HTTP request to trigger this vulnerability.This vulnerability arrises from the "msg" parameter which is inserted into the document with insufficient sanitization.

CVE-2022-32772 has been assigned by talos-cna@cisco.com to track the vulnerability - currently rated as MEDIUM severity.

Affected Vendor/Software: **WWBN** - **AVideo** version **= 11.6**

Affected Vendor/Software: **WWBN** - **AVideo** version **= dev master commit 3f7c0364**

### CVSS3 Score: 6.1 - MEDIUM

| Attack Vector | Attack Complexity | Privileges Required | User Interaction |
|---|---|---|---|
| NETWORK | LOW | NONE | REQUIRED |
| **Scope** | **Confidentiality Impact** | **Integrity Impact** | **Availability Impact** |
| CHANGED | LOW | LOW | NONE |

### CVE References

| Description | Tags | Link |
|---|---|---|
| AVideo/updateDb.v12.0.sql at e04b1cd7062e16564157a82bae389eedd39fa088 · WWBN/AVideo · GitHub | github.com text/html | CONFIRM github.com/WWBN/AVideo/blob/e04b1cd7062e16564157a82bae38 |
| TALOS-2022-1538 \|\| Cisco Talos Intelligence Group - Comprehensive Threat Intelligence | talosintelligence.com text/html | MISC talosintelligence.com/vulnerability_reports/TALOS-2022-1 |

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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 |
|---|---|---|---|---|---|---|
| Application | Wwbn | Avideo | 11.6 | All | All | All |

cpe:2.3:a:wwbn:avideo:11.6:*:*:*:*:*:*:*

No vendor comments have been submitted for this CVE

## Social Mentions

| Source | Title | Posted (UTC) |
|---|---|---|
| @RedPacketSec | WWBN AVideo cross-site scripting \| CVE-2022-32772 - redpacketsecurity.com/wwbn-avideo-cr… #CVE #Vulnerability #OSINT #ThreatIntel #Cyber | 2022-08-17 09:02:20 |
| @CVEreport | CVE-2022-32772 : A cross-site scripting xss vulnerability exists in the footer alerts functionality of WWBN AVide… twitter.com/i/web/status/1… | 2022-08-22 18:47:45 |
| /r/netcve | CVE-2022-32772 | 2022-08-22 19:38:40 |

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