

# ← CVE Disclosures

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## CVE-ID: CVE-2022-35137



September 28, 2022

DGIOT Lightweight industrial IoT v4.5.4 was discovered to contain multiple cross-site scripting (XSS) vulnerabilities. The platform does not output encode JS payloads such as `<script>alert(document.cookie)</script>`. These are instances of stored XSS that can be abused to steal admin user cookies.

The screenshot shows a web browser window with the URL `192.168.72.153/#/dashboard/devicelist`. A modal window titled "192.168.72.153 says" is open, displaying the following text:

```
fileServer=http://192.168.72.153;  
cna=df28b8c50b074da5880264b9a98e30ad;  
expired_timestamp=1655337025000;  
dgiot_auth_token=r:5938152d3e0dd555f8bda0c0cf0a5e97;  
handleRoute=true;  
departmentToken=r:b8c197cd0069219312696429d2d-c6b63;  
BMAP_SECRETKEY=D1kejcJIBYnzjfeS  
yirhp-7jYElwNp29VkeN_OFLE2JysHC84c_6RF7VZ_7AkjDqfq1LdOhfyj0H  
moCOKPR8E2jV4vH2xn  
guXc28nUYDdof-  
tZFjYHZNqjEP4U9wkP8divM047kXC3b6VZO16s9OG2leFyUqmDfVHK-  
W5SO2VYTh1Kpq-5HvRbCW0WX2
```

The background interface shows a "Device management" section with a table of devices. The table has the following columns: serial number, Device name, Device address, Installation location, The product to which it belongs, Department of affiliation, state, Offline time, and operations. The first row shows a device with serial number 1, name testhello, address test, location Shugang Hi..., product DLT645 meter, department DGIOT Testing Lab, state Boot, offline time 2022-06-14 20:30:27, and operations Config, de, mig, De.

### References:

<https://owasp.org/www-community/attacks/xss/>

## CVE-ID: CVE-2022-35135, CVE-2022-35136

*October 12, 2022*

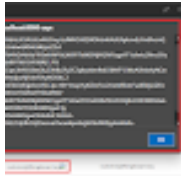
CVE-2022-35136: Boodskap IoT Platform v4.4.9-02 allows attackers to make unauthenticated API requests. CVE-2022-35135: Boodskap IoT Platform v4.4.9-02 allows attackers to escalate privileges via a crafted request sent to /api/user/upsert/<uuid>. The platform st ...

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## CVE-ID: CVE-2022-31861

*September 11, 2022*



Cross site Scripting (XSS) in ThingsBoard IoT Platform through 3.3.4.1 via a crafted value being sent to the audit logs. Patch details: <https://github.com/thingsboard/thingsboard/pull/7385> Audit l ...

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