CVE-2022-23206

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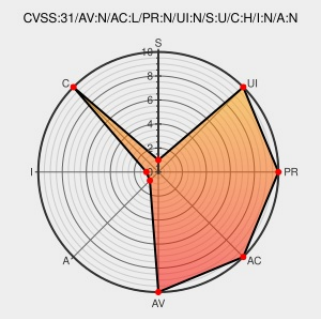
Source: Mitre | Source: NIST | CVE.ORG | Print: PDF



Certain versions of Traffic Control from Apache contain the following vulnerability:

In Apache Traffic Control Traffic Ops prior to 6.1.0 or 5.1.6, an unprivileged user who can reach Traffic Ops over HTTPS can send a specially-crafted POST request to /user/login/oauth to scan a port of a server that Traffic Ops can reach.

CVE-2022-23206 has been assigned by security@apache.org to track the vulnerability - currently rated as HIGH severity.

Affected Vendor/Software: **Apache Software Foundation** - **Apache Traffic Control** version **< 6.1.0**

Affected Vendor/Software: **Apache Software Foundation** - **Apache Traffic Control** version **< 5.1.6**

Vulnerability Patch/Work Around

6.0.x user should upgrade to 6.1.0. 5.1.x users should upgrade to 5.1.6 or 6.1.0.

CVSS3 Score: 7.5 - HIGH

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

CVSS2 Score: 5 - MEDIUM

Access Vector	Access Complexity	Authentication
NETWORK	LOW	NONE
Confidentiality Impact	**Integrity Impact**	**Availability Impact**
PARTIAL	NONE	NONE

CVE References

Description	Tags	Link
No Description Provided	lists.apache.org text/html	MISC lists.apache.org/thread/lsrd2mqj29vrvwsh8g0d560vvz8n126f

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Related QID Numbers

376439 Apache Traffic Control Server-Side Request Forgery (SSRF) Vulnerability

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Apache	Traffic Control	All	All	All	All

cpe:2.3:a:apache:traffic_control:*:*:*:*:*:*:*:*:

Discovery Credit

Apache Traffic Control would like to thank walkerxiong of SecCoder Security Lab for reporting this issue.

Social Mentions

Source	Title	Posted (UTC)
@CVEreport	CVE-2022-23206 : In #Apache Traffic Control Traffic Ops prior to 6.1.0 or 5.1.6, an unprivileged user who can reach… twitter.com/i/web/status/1…	2022-02-06 15:20:57
/r/netcve	CVE-2022-23206	2022-02-06 16:38:18

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