CVE-2017-17713

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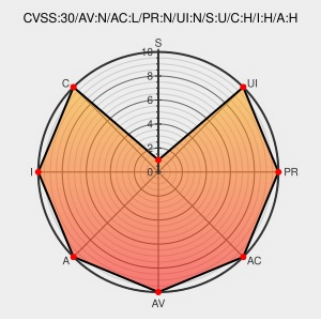
Source: Mitre | Source: NIST | CVE.ORG | Print: PDF



Certain versions of Trape from Boxug contain the following vulnerability:

Trape before 2017-11-05 has SQL injection via the /nr red parameter, the /nr vId parameter, the /register User-Agent HTTP header, the /register country parameter, the /register countryCode parameter, the /register cpu parameter, the /register isp parameter, the /register lat parameter, the /register lon parameter, the /register org parameter, the /register query parameter, the /register region parameter, the /register regionName parameter, the /register timezone parameter, the /register vId parameter, the /register zip parameter, or the /tping id parameter.

CVE-2017-17713 has been assigned by cve@mitre.org to track the vulnerability - currently rated as CRITICAL severity.

CVSS3 Score: 9.8 - CRITICAL

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

CVSS2 Score: 7.5 - HIGH

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

CVE References

Description	Tags	Link

Boxug/Trape (SQL Injection & XSS and taking over the hacker's SQLite Tracking database PoC) - Part 2 - YouTube	Exploit Issue Tracking Third Party Advisory www.youtube.com text/html	MISC www.youtube.com/watch?v=Txp6IwR24jY
SQL Insert error for some region [FIXED] · jofpin/trape@6281491 · GitHub	Issue Tracking Patch Third Party Advisory github.com text/html	MISC github.com/boxug/trape/commit/628149159ba25adbfc29a3ae1d4b10c7eb936dd3
Hack the Hackers and Track the Trackers: CVE-2017-17713 and CVE-2017-17714 – Multiple SQL Injections and XSS Vulnerabilities found in the Hackers tracking tool “Trape” from “Boxug” – Seekurity	Exploit Issue Tracking Patch Third Party Advisory www.seekurity.com text/html	MISC www.seekurity.com/blog/general/cve-2017-17713-and-cve-2017-17714-multiple-sql-injections-and-xss-vulnerabilities-found-in-the-hackers-tracking-tool-trape-boxug/
Boxug/Trape (SQL Injection and taking over the hacker's SQLite Tracking database PoC) - Part 1 - YouTube	Exploit Issue Tracking Third Party Advisory www.youtube.com text/html	MISC www.youtube.com/watch?v=RWw1UTeZee8
Boxug/Trape (SQL Injection and taking over the hacker's SQLite Tracking database PoC) - Part 3 - YouTube	Exploit Issue Tracking Third Party Advisory www.youtube.com text/html	MISC www.youtube.com/watch?v=efmvL235S-8

There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Boxug	Trape	All	All	All	All
Application	Boxug	Trape	All	All	All	All

cpe:2.3:a:boxug:trape:*:*:*:*:*:*:*:*:

cpe:2.3:a:boxug:trape:*:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

← Previous ID

Next ID→

CVE.report and Source URL Uptime Status status.cve.report