



CVE-2018-17012

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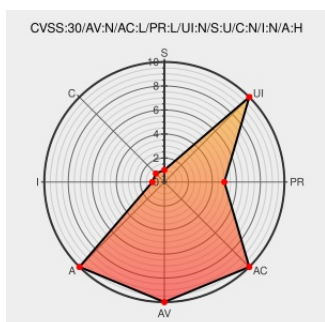
CVE-2018-17012

Source: [Mitre](#)

Source: [NIST](#)

[CVE.ORG](#)

Print: PDF



Certain versions of [TL-wr886n](#) from [Tp-link](#) contain the following vulnerability:

An issue was discovered on TP-Link TL-WR886N 6.0 2.3.4 and TL-WR886N 7.0 1.1.0 devices. Authenticated attackers can crash router services (e.g., inetd, HTTP, DNS, and UPnP) via long JSON data for hosts_info set_block_flag up_limit.

CVE-2018-17012 has been assigned by [M](#) cve@mitre.org to track the vulnerability - currently rated as **MEDIUM** severity.

CVSS3 Score: **6.5 - MEDIUM**

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

CVSS2 Score: **4 - MEDIUM**

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

CVE References

Description	Tags	Link
VulInfo/README.md at master · PAGalaxyLab/VulInfo · GitHub	Exploit Third Party Advisory github.com text/html	MISC github.com/PAGalaxyLab/VulInfo/blob/master/TP-Link/WR886N/inetd_task_dos_08/README.md

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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
Hardware 🇹🇼 ↗️	Tp-link	TL-wr886n	-	All	All	All
Hardware 🇹🇼 ↗️	Tp-link	TL-wr886n	-	All	All	All
Operating System	Tp-link	TL-wr886n Firmware	6.0_2.3.4	All	All	All
Operating System	Tp-link	TL-wr886n Firmware	7.0_1.1.0	All	All	All
Operating System	Tp-link	TL-wr886n Firmware	6.0_2.3.4	All	All	All
Operating System	Tp-link	TL-wr886n Firmware	7.0_1.1.0	All	All	All
cpe:2.3:h:tp-link:tl-wr886n:-:*:*:*:*:*:						
cpe:2.3:h:tp-link:tl-wr886n:-:*:*:*:*:*:						
cpe:2.3:o:tp-link:tl-wr886n_firmware:6.0_2.3.4:*:*:*:*:*:						
cpe:2.3:o:tp-link:tl-wr886n_firmware:7.0_1.1.0:*:*:*:*:*:						
cpe:2.3:o:tp-link:tl-wr886n_firmware:6.0_2.3.4:*:*:*:*:*:						
cpe:2.3:o:tp-link:tl-wr886n_firmware:7.0_1.1.0:*:*:*:*:*:						

No vendor comments have been submitted for this CVE

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