CVE-2017-16197

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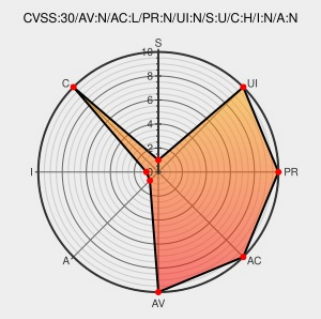

Certain versions of Qinserve from Qinserve Project contain the following vulnerability:

qinserve is a static file server. qinserve is vulnerable to a directory traversal issue, giving an attacker access to the filesystem by placing "../" in the url.

CVE-2017-16197 has been assigned by support@hackerone.com to track the vulnerability - currently rated as HIGH severity.

Affected Vendor/Software: **HackerOne** - **qinserve node module** version **All versions**

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
Overview	US Government Resource nodesecurity.io text/html	MISC nodesecurity.io/advisories/434

NPM-Vuln-PoC/directory-traversal/qinserve at master · JacksonGL/NPM-Vuln-PoC · GitHub	Exploit US Government Resource github.com text/html	MISC github.com/JacksonGL/NPM-Vuln-PoC/blob/master/directory-traversal/qinserve

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Related QID Numbers

983043 Nodejs (npm) Security Update for qinserve (GHSA-cxwc-8pqp-2whw)

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Qinserve Project	Qinserve	1.0.0	All	All	All
Application	Qinserve Project	Qinserve	1.0.0	All	All	All

cpe:2.3:a:qinserve_project:qinserve:1.0.0:*:*:*:*:node.js:*:*

cpe:2.3:a:qinserve_project:qinserve:1.0.0:*:*:*:*:node.js:*:*

No vendor comments have been submitted for this CVE

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