



CVE-2017-16102

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CVE-2017-16102

[Source: Mitre](#)[Source: NIST](#)[CVE.ORG](#)[Print: PDF](#) 

Certain versions of [Serverhuwenhui](#) from [Serverhuwenhui Project](#) contain the following vulnerability:

serverhuwenhui is a simple http server. serverhuwenhui is vulnerable to a directory traversal issue, giving an attacker access to the filesystem by placing "../" in the URL.

CVE-2017-16102 has been assigned by [h1](#) support@hackerone.com to track the vulnerability - currently rated as **HIGH** severity.

Affected Vendor/Software: [h1](#) **HackerOne** - **serverhuwenhui 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
NPM-Vuln-PoC/directory-traversal/serverhuwenhui at master · JacksonGL/NPM-Vuln-PoC · GitHub	Exploit Third Party Advisory github.com	MISC github.com/JacksonGL/NPM-Vuln-PoC/tree/master/directory-traversal/serverhuwenhui

```

    "mime": "text/html"
  }
}

```

Overview

Exploit

Third Party Advisory

nodesecurity.io

text/html

S

MISC nodesecurity.io/advisories/366

text/html

Overview

Exploit

Third Party Advisory

nodesecurity.io

text/html

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MISC nodesecurity.io/advisories/366

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Related QID Numbers

983013 Nodejs (npm) Security Update for serverhuwenhui (GHSA-rx32-c25r-79mx)

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Serverhuwenhui Project	Serverhuwenhui	All	All	All	All
Application	Serverhuwenhui Project	Serverhuwenhui	All	All	All	All
cpe:2.3:a:serverhuwenhui_project:serverhuwenhui:*.~*~*~*.node.js:~*~*~*~*						
cpe:2.3:a:serverhuwenhui_project:serverhuwenhui:*.~*~*~*.node.js:~*~*~*~*						

No vendor comments have been submitted for this CVE

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