

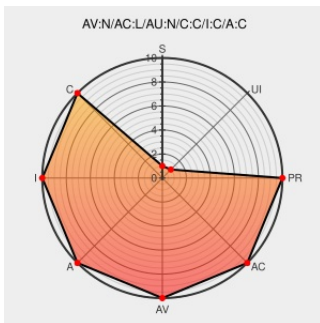


CVE-2014-7192

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CVE-2014-7192

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

Certain versions of [Node.js](#) from [Joyent](#) contain the following vulnerability:

Eval injection vulnerability in index.js in the syntax-error package before 1.1.1 for Node.js 0.10.x, as used in IBM Rational Application Developer and other products, allows remote attackers to execute arbitrary code via a crafted file.

CVE-2014-7192 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **10 - HIGH**

Access
Vector

Access
Complexity

Authentication

NETWORK

LOW

NONE

Confidentiality
Impact

Integrity
Impact

Availability
Impact

COMPLETE

COMPLETE

COMPLETE

CVE References

Description

Tags

Link

use eval() with early throw instead of
Function() to prevent script inje... · 9aa4e66
· substack/node-syntax-error · GitHub

[Exploit](#)
[github.com](#)
[text/html](#)

CONFIRM github.com/substack/node-syntax-error/commit/9aa4e66eb90ec595d2dba55e6f9c2dd9a668b309

IBM X-Force Exchange

exchange.xforce.ibmcloud.com
[text/html](#)

XF [nodejs-cve20147192-code-exec\(96728\)](#)

Node Security Project | syntax-error
potential for script injection

[Vendor Advisory](#)
[nodesecurity.io](#)
[text/html](#)

CONFIRM nodesecurity.io/advisories/syntax-error-potential-script-injection

IBM Security Bulletin: Multiple
vulnerabilities in modules from the IBM
SDK for Node.js affect the Cordova tools in
IBM Rational Application Developer (CVE-
2014-7191 and CVE-2014-7192) - United
States

www-01.ibm.com
[text/html](#)

CONFIRM www-01.ibm.com/support/docview.wss?uid=swg21690815

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Related QID Numbers

[981303](#) Nodejs (npm) Security Update for syntax-error (GHSA-5726-g6r9-5f22)

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Joyent	Node.js	All	All	All	All
cpe:2.3:a:joyent:node.js:*:*:*:*:*:						

No vendor comments have been submitted for this CVE

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[Next ID →](#)

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