CVE-2014-7192

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CVE-2014-7192

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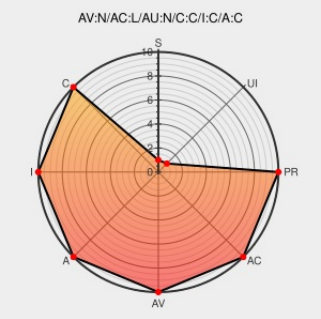

Certain versions of Node.js from Joyent contain the following vulnerability:

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 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

← Previous ID

Next ID→