

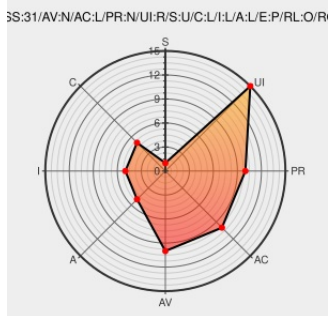


CVE-2020-7691

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CVE-2020-7691

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

Certain versions of [Jspdf](#) from [Parall](#) contain the following vulnerability:

In all versions of the package jspdf, it is possible to use `<<script>script>` in order to go over the filtering regex.

CVE-2020-7691 has been assigned by [report@snyk.io](#) to track the vulnerability - currently rated as **MEDIUM** severity.

CVSS3 Score: **6.1 - MEDIUM**

Attack Vector	Attack Complexity	Privileges Required	User Interaction
NETWORK	LOW	NONE	REQUIRED
Scope	Confidentiality Impact	Integrity Impact	Availability Impact
CHANGED	LOW	LOW	NONE

CVSS2 Score: **4.3 - MEDIUM**

Access Vector	Access Complexity	Authentication
NETWORK	MEDIUM	NONE
Confidentiality Impact	Integrity Impact	Availability Impact
NONE	PARTIAL	NONE

CVE References

Description	Tags	Link
Cross-site Scripting (XSS) in org.webjars.bower:jspdf Snyk	Exploit Third Party Advisory snyk.io text/html	MISC snyk.io/vuln/SNYK-JAVA-ORGWEBJARSBOWER-575253

Cross-site Scripting (XSS) in org.webjars:jspdf Snyk	Exploit Third Party Advisory snyk.io text/html	MISC snyk.io/vuln/SNYK-JAVA-ORGWEBJARS-575255
Cross-site Scripting (XSS) in org.webjars.npm:jspdf Snyk	Exploit Third Party Advisory snyk.io text/html	MISC snyk.io/vuln/SNYK-JAVA-ORGWEBJARSNPM-575252
Cross-site Scripting (XSS) in jspdf Snyk	Exploit Third Party Advisory snyk.io text/html	MISC snyk.io/vuln/SNYK-JS-JSPDF-568273
Cross-site Scripting (XSS) in org.webjars.bowergithub.mrrio:jspdf Snyk	Exploit Third Party Advisory snyk.io text/html	MISC snyk.io/vuln/SNYK-JAVA-ORGWEBJARSBOWERGITHUBMRRIO-575254
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Related QID Numbers

[982599](#) Nodejs (npm) Security Update for jspdf (GHSA-3q6f-8grx-pr4v)

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Parall	Jspdf	All	All	All	All
Application	Parall	Jspdf	All	All	All	All
cpe:2.3:a:parall:jspdf:*:*:*:*:node.js:*:*:						
cpe:2.3:a:parall:jspdf:*:*:*:*:node.js:*:*:						

Discovery Credit

Snyk Security Team

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