

Command Injection

Affecting `ffmpeg-sdk` package, versions \*

INTRODUCED: 26 JAN 2021
 CVE-2020-28435 ⓘ
 CWE-78 ⓘ
 FIRST ADDED BY SNYK

Share
 ▼

How to fix?

There is no fixed version for `ffmpeg-sdk` .

Overview

Affected versions of this package are vulnerable to Command Injection. The injection point is located in line 9 in `index.js` .

##PoC

```

var root = require("ffmpeg-sdk"); root.execute("touch 3HU");

```

🔍 Search by package name or CVE

Snyk CVSS

Exploit Maturity	Proof of concept ⓘ
Attack Complexity	Low ⓘ
Confidentiality	HIGH ⓘ
Integrity	HIGH ⓘ

[See more](#)

> NVD

9.8 CRITICAL

Do your applications use this vulnerable package?

In a few clicks we can analyze your entire application and see what components are vulnerable in your application, and suggest you quick fixes.

Test your applications

Snyk ID	SNYK-JS-FFMPEGSDK-1050429
Published	26 Jan 2021
Disclosed	26 Jan 2021
Credit	JHU System Security Lab

Report a new vulnerability

Found a mistake?

PRODUCT

[Snyk Open Source](#)

[Snyk Code](#)

[Snyk Container](#)

[Snyk Infrastructure as Code](#)

[Test with Github](#)

[Test with CLI](#)

RESOURCES

[Vulnerability DB](#)

[Documentation](#)

[Disclosed Vulnerabilities](#)

[Blog](#)

[FAQs](#)

COMPANY

[About](#)

[Jobs](#)

[Contact](#)  
[Policies](#)  
[Do Not Sell My Personal Information](#)

**CONTACT US**

[Support](#)  
[Report a new vuln](#)  
[Press Kit](#)  
[Events](#)

FIND US ONLINE

TRACK OUR DEVELOPMENT



© 2022 Snyk Limited

Registered in England and Wales. Company number: 09677925

Registered address: Highlands House, Basingstoke Road, Spencers Wood, Reading, Berkshire, RG7 1NT.