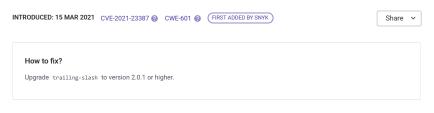
snyk Vulnerability DB

Snyk Vulnerability Database > npm > trailing-slash

Open Redirect

Affecting trailing-slash package, versions <2.0.1



Overview

trailing-slash is an Add or remove trailing slashes, and redirect.

Affected versions of this package are vulnerable to Open Redirect via the use of trailing double slashes in the URL when accessing the vulnerable endpoint (such as https://example.com//attacker.example/). The vulnerable code is in index.js::createTrailing(), as the web server uses relative URLs instead of absolute URLs.

PoC

1. Set up an server endpoint that uses trailing-slashes 2. Append "//example.com" to the endpoint - it should redirect to example.com

References

- GitHub Commit
- Vulnerable Code

Snyk CVSS		
Exploit Maturity	Proof of concept	2
Attack Complexity	Low	0
User Interaction	Required	0
See more		
> NVD	6.1 MEDIUI	M
suggest you quick fixes. Test your applications		
Snyk Learn Snyk Learn		
Learn about Open Redirect vulner lesson.	rabilities in an interactive	
Start learning		
Snyk ID SNYK-JS	S-TRAILINGSLASH-10857	'07
Snyk ID SNYK-JS Published	S-TRAILINGSLASH-10857 17 May 20	_
		121

Report a new vulnerability

Found a mistake?

Q Search by package name or CVE

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

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.