MEDIUM

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Server-side Request Forgery (SSRF)

Affecting github.com/thecodingmachine/gotenberg package, versions <7.0.0

INTRODUCED: 19 JAN 2021   CVE-2021-23345 ❓   CVE-2020-14161 ❓   CWE-918 ❓   (FIRST ADDED BY SNYK)   Share ⌄

How to fix?

Upgrade `github.com/thecodingmachine/gotenberg` to version 7.0.0 or higher.

Snyk CVSS

Attack Complexity   Low ❓

See more

Overview

`github.com/thecodingmachine/gotenberg` is a Docker-powered stateless API for PDF files.

Affected versions of this package are vulnerable to Server-side Request Forgery (SSRF) via the `/convert/html` endpoint when the `src` attribute of an HTML element refers to an internal system file, such as `<iframe src='file:///etc/passwd'>`.

References

- GitHub Issue
- Github PR
- GitHub Release

> NVD   5.3 MEDIUM

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-GOLANG-GITHUBCOMTHECODINGMACHINEGOTENBERG-1062043**
Published	26 Feb 2021
Disclosed	19 Jan 2021
Credit	Elavon Payments (@etsms)

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