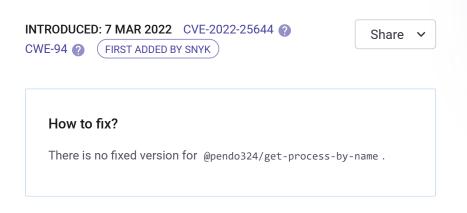
## **snyk** Vulnerability DB

Snyk Vulnerability Database > npm > @pendo324/get-process-by-name

## **Arbitrary Code Execution**

Affecting @pendo324/get-process-by-name package, versions \*

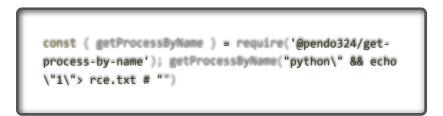


#### Overview

@pendo324/get-process-by-name is a Returns a list of processes that match a process name

Affected versions of this package are vulnerable to Arbitrary Code Execution due to improper sanitization of getProcessByName function.

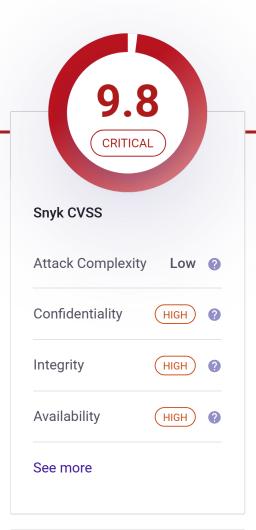
#### PoC



#### References

Vulnerable Code

Q Search by package nan





# 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 Learn

Learn about Arbitrary Code Execution vulnerabilities in an interactive lesson.

Start learning

SnykSNYK-JS-ID PENDO324GETPROCESSBYN/ 2419094

Published 28 Aug 2022

Disclosed 7 Mar 2022

CreditFeng Xiao, Zhongfu Su

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

Blog
FAQs

COMPANY
About
Jobs
Contact
Policies
Do Not Sell My Personal Information

CONTACT US
Support
Report a new vuln

Press Kit

Vulnerability DB

Documentation

Events

Disclosed Vulnerabilities

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.