snyk Vulnerability DB

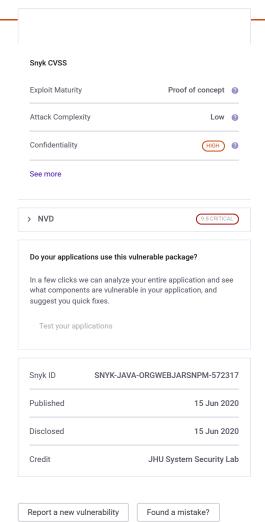
Snyk Vulnerability Database > Maven > org.webjars.npm:thenify

Arbitrary Code Execution

Affecting org.webjars.npm:thenify package, versions [0,3.3.1)



INTRODUCED: 15 JUN 2020 GVE-2020-7677 @ GWE-78 @ How to fix? Upgrade org.webjars.npm:thenify to version 3.3.1 or higher. Overview org.webjars.npmtthenify is a Promisify a callback-based function using any-promise. Affected versions of this package are vulnerable to Arbitrary Code Execution. The name argument provided to the packet by users without any sanitization, and this is provided to the eval function without any sanitization.	Share v
Upgrade org.webjars.npm:thenify to version 3.3.1 or higher. Overview org.webjars.npm:thenify is a Promisify a callback-based function using any-promise. Affected versions of this package are vulnerable to Arbitrary Code Execution. The name argument provided to the package.	
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	age can be controlled
РоС	
$ \label{eq:var_a} var a = require("thenify"); var attack_code = "fs=require('fs'); fs.writefile('Song', 'test', function()\{) $$ {}; Object.defineProperty(cur, "name", { value: "fake() (" + attack_code + ";))(); (function(){//"}); a(cut) $$ a(cu$	
References	
GitHub Commit	
Vulnerable Code	



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