

## Cross-site Scripting (XSS) - Stored in forkcms/forkcms

0



Valid

Reported on Mar 23rd 2021



### Description

A cross-site scripting (XSS) issue in the Fork version 5.9.3 allows remote attackers to inject JavaScript via the "start\_date" Parameter



### Proof of Concept

XSS payload: '"()%26%25<yes><ScRiPt%20>alert(1)</ScRiPt>

### Steps to reproduce issue

- 1- Login to Fork admin panel
- 2- Goto Modules=>Formbuilder
- 3- Turn on Burp Intercept
- 4- Click on "Update Filter"
- 5- Change value of "start\_date" parameter to 22/03/2021'"()%26%25<yes><ScRiPt%20>alert(1)</ScRiPt>
- 6- Forward the request and XSS will be triggered

Video POC: <https://drive.google.com/file/d/12PqUfuw3RFyOcFS0HIHfTkxrpsDDtACd/view?usp=sharing>



### Impact

With the help of xss attacker can perform social engineering on users by redirecting them from real website to fake one. Attacker can steal their cookies leading to account takeover and download a malware on their system, and there are many more attacking scenarios a skilled attacker can perform with xss.

Vulnerability Type

CWE-79: Cross-site Scripting (XSS) - Stored

Severity

High (7.1)

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High (7.1)

Affected Version

5.9.3\*

Visibility

Public

Status

Fixed

Found by



Piyush Patil

@xoffense

unranked ▾

Fixed by



Jelmer Prins

@carakas

maintainer

This report was seen 354 times.

Jelmer Prins marked this as fixed with commit **76bf73** a year ago

Jelmer Prins has been awarded the fix bounty ✓

This vulnerability will not receive a CVE ✗

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