huntr

Cross-site Scripting (XSS) - Stored in crater-invoice/crater

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Reported on Jan 16th 2022

Description

There is a vulnerability in the upload avatar functionality of crater invoice which would allow an attacker to upload malicious .SVG files in order to execute Javascript. All that is required is that the victim browse to the link location of the .SVG file

Proof of Concept

xss.svg:



Request:

```
POST /api/v1/company/upload-logo HTTP/1.1

Host: demo.craterapp.com

User-Agent: Mozilla/5.0 (X11; Linux x86_64; rv:78.0) Gecko/20100101 Firefo>

Accept: */*

Accept-Language: en-US,en;q=0.5

Accept-Encoding: gzip, deflate, br

X-Requested-With: XMLHttpRequest

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company: 2

X-XSRE-TOKEN: evandiT611dPhm1zN2h10YM5M5tpl 371Nms5N0E9PSTsIn7hHV1TioiSEk2E
```

Response:

```
{"success":true}
```

Impact

Status

This vulnerability is capable of Javascript code execution. An attacker can use this to upload a malicious .SVG file with Javascript embedded into it, then whenever a user visits the link to the .SVG file, the malicious Javascript would execute.

```
CVE
CVE-2022-0372
(Published)

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

Severity
High (7.6)

Visibility
Public
```

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We are processing your report and will contact the **crater-invoice/crater** team within 24 hours. 10 months ago

We have contacted a member of the **crater-invoice/crater** team and are waiting to hear back 10 months ago

We have sent a follow up to the **crater-invoice/crater** team. We will try again in 7 days. 10 months ago

Mohit Panjwani validated this vulnerability 10 months ago

1d8 has been awarded the disclosure bounty 🗸

The fix bounty is now up for grabs

Mohit Panjwani marked this as fixed in 6.0.2 with commit cdc913 10 months ago

The fix bounty has been dropped x

This vulnerability will not receive a CVE x

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