huntr

Unrestricted Upload of File with Dangerous Type in microweber/microweber

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✓ Valid) Reported on Mar 9th 2022

Description

Malicious user can bypass checking and upload .phtm or .php6 file which leads to stored XSS.

Proof of Concept

Step 1: Login as admin at https://demo.microweber.org/demo/admin/ Step 2: Go to Websites setting and Edit any page (https://demo.microweber.org/demo/admin/page/24/edit)

Under Pictures tag, choose Add files with content and extension below

.phtm

```
<a id=x tabindex=1 onfocus=alert(1) autofocus></a>
```

https://demo.microweber.org/demo/userfiles/media/default/123_7.phtm https://drive.google.com/file/d/1eDNDRLquNuev0diRuMt3Z2cxKhEj5bt4/

.php6

```
<img src=x onerror=alert(origin)>
```

https://demo.microweber.org/demo/userfiles/media/default/123.php6 https://drive.google.com/file/d/15KatRGUfbCndq3oMHhUzjXosIfTGW908/

Impact

Stored XSS

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CVE

Vulnerability Type

CWE-434: Unrestricted Upload of File with Dangerous Type

Severity

Medium (4.8)

Visibility

Status

Found by

nhiephon







Fixed by



Peter Ivanov

maintainer

We are processing your report and will contact the microweber team within 24 hours.

Bozhidar Slaveykov validated this vulnerability 9 months ago

nhiephon has been awarded the disclosure bounty 🗸

The fix bounty is now up for grabs

Peter Ivanov marked this as fixed in 1.2.11 with commit 242452 9 months ago

Peter Ivanov has been awarded the fix bounty 🗸



Chat with us

nhiephon 9 months ago

Researcher

Hi Maintainer,

I think you have a bit of confusion in the patch. The extension to prevent is .phtm, .phtml has been blacklisted before.

Regards.

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