## huntr

# Reflected XSS on /api/module in microweber/microweber



Reported on Jun 21st 2022

# Description

Reflected XSS via filter bypass on /api/module using type= parameter.

# **Proof of Concept**

https://demo.microweber.org/demo/api/module?type=</script><script>alert("xs



The value of the "type" parameter is injected into the source code of the page at line 63. Since the value of the "type" parameter is not sanitized, it is possible to close the div tag with ' </script> ' and then put javascript code.

## **Impact**

Execute arbitrary JavaScript code with the privileges of the victim's user. This can be used for cookie stealing (account takeover), for example.

#### CVE

CVE-2022-2<mark>17</mark>4 (Published)

#### Vulnerability Type

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

#### Severity

Medium (6.5)

#### Registry

Other

### Affected Version

<=1.2.17

Chat with us

### Visibility Public

### Status

Fixed

#### Found by



jhond0e @jhond0e legend ✔

Fixed by



Peter Ivanov

@peter-mw

maintainer

This report was seen 580 times.

We are processing your report and will contact the **microweber** team within 24 hours. 5 months ago

We have contacted a member of the **microweber** team and are waiting to hear back 5 months ago

Peter Ivanov validated this vulnerability 5 months ago

jhond0e has been awarded the disclosure bounty ✓

The fix bounty is now up for grabs

The researcher's credibility has increased: +7

Peter Ivanov marked this as fixed in 1.2.18 with commit c51285 5 months ago

Peter Ivanov has been awarded the fix bounty 🗸

This vulnerability will not receive a CVE x

Chat with us

## Sign in to join this conversation

#### 2022 © 418sec

h		ř	i	r	`	+	r
١.	ш	v	4	ь,	ь.	u	٠.

home

hacktivity

leaderboard

FAQ

contact us

terms

privacy policy

## part of 418sec

company

about

team