## huntr

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

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✓ Valid ) Reported on Jan 27th 2022

# Description

**LiveHelperChat** is vulnerable to Stored XSS at the **Name** and **Surname** fields in the **User account** page.

## **Payload**

```
{{constructor.constructor('alert(1)')()}}
```

# Steps to reproduce

1.Login then go to User account page

```
( https://demo.livehelperchat.com/site_admin/user/account )
```

2.In the Name and Surname fields, input payload {{constructor.constructor('alert(1)')
()}}

3.Click **Update** button then you will see the XSS popup will display. Moreover, when you go to the dashboard, the XSS popup will also display here.

## **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.

#### Occurrences



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CVE-2022-0395 (Published)
Vulnerability Type
CWE-79: Cross-site Scripting (XSS) - Stored
Severity Medium (6.5)
Visibility Public
Status Fixed
KhanhCM  @khanhchauminh  pro    pro   pro   pro   pro   pro   pro   pro   pro   pro   pro   pro
This report was seen 330 times.
We are processing your report and will contact the <b>livehelperchat</b> team within 24 hours.  10 months ago
Remigijus Kiminas validated this vulnerability 10 months ago
KhanhCM has been awarded the disclosure bounty ✓
The fix bounty is now up for grabs
Remigijus Kiminas marked this as fixed in 3.93v with commit 8fdb4f 10 months ago
The fix bounty has been dropped 🗶
This vulnerability will not receive a CVE 🗶

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edit.tpl.php#L91-L99 has been validated 🗸

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