

## Cross-site Scripting (XSS) - Stored in combodo/itop



Valid

Reported on Jun 30th 2021



### BUG

stored xss via contact lastname



### STEP TO REPRODUCE

Plz check this 1 minute video to reproduce

<https://drive.google.com/file/d/1bR9ili6jKxX3UQ2dQUQTqNL0e4LsMDtk/view?usp=sharing>



### Impact

I see there is many different type of role base user . So, user who has permission to create contact can make xss attack against higher level user or admin

Z-Old [a year ago](#)

[Admin](#)

Hey ranjit-git, I've just emailed the maintainer and am waiting to hear back. Good job!

We have contacted a member of the **combodo/itop** team and are waiting to hear back  
[a year ago](#)

A **combodo/itop** maintainer validated this vulnerability [a year ago](#)

ranjit-git has been awarded the disclosure bounty

The fix bounty is now up for grabs

Pierre Goiffon [7 months ago](#)

Hello,  
The vulnerability was fixed in 7.0.0-beta7

[Chat with us](#)

The vulnerability was fixed in 3.0.0-beta3  
It was only affecting 3.0.0-beta and 3.0.0-beta2

Combodo internal ref is N°4127

We just published a GitHub security advisory : [Fix XSS vulnerability in object attribute's tooltip](#) · [Advisory](#) · [Combodo/iTop](#)

**Pierre Goiffon** marked this as fixed in **3.0.0-beta3** with commit **ebbf6e** 7 months ago

The fix bounty has been dropped **✖**

This vulnerability will not receive a CVE **✖**

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