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September 07, 2022

CVE-2022-37250 - Stored XSS in User Addresses Title in Craft CMS

1. Vulnerability Properties

Title: Stored XSS in User Addresses Title in Craft CMS

CVE ID: CVE-2022-37250

CVSSv3 Base Score: 8.1 AV:N/AC:L/PR:L/UI:N/S:U/C:H/I:H/A:N

Vendor: Craft CMS **Products:** Craft CMS

Advisory Release Date: 7 Sep 2022

Advisory URL: https://labs.integrity.pt/advisories/cve-2022-37250 **Credits:** Discovery by Gil Correia <gil.correia[at]devoteam.com>

2. Vulnerability Summary

For this XSS the attacker needs to create a new user and associate the Field "Addresses" to the new user. From there, the attacker should go to the path /admin/myaccount, select the new user and Add an address. Now the title should contain the new xss payload, and hit the save button.

The javascript code runs now everytime a victim does a GET request to /admin/myaccount.

3. Vulnerable Versions

• 4.2.0.1

4. Solution

• Update to version 4.2.1 or higher

5. Vulnerability Timeline

- 29/07/22 Vulnerability reported to Craft CMS via their report page.
- 29/07/22 Vulnerability verified by vendor.
- 29/07/22 -Vulnerability fixed by vendor
- 07/09/22 -Advisory released.

6. References

https://github.com/craftcms/cms/commit/cdc9cb66d0716c9552e4113c8e426fd1a31f9516

CVE-2022-37248 - Stored XSS in Field Layout in Craft CMS CVE-2022-37251 - Stored XSS in Drafts in Craft CMS

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- CVE-2022-37721 Stored Cross-Site Scripting in PyroCMS
- CVE-2022-37720 Stored Cross-Site Scripting in OrchardCMS
- CVE-2022-37251 Stored XSS in Drafts in Craft CMS
- CVE-2022-37250 Stored XSS in User Addresses Title in Craft CMS
- CVE-2022-37248 Stored XSS in Field Layout in Craft CMS

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