

<> Code ○ Issues 53 % Pull requests 5 ○ Actions ○ Security  $\trianglerighteq$  Insights

New issue

Jump to bottom

## Cross Site Script Vulnerability on "Send a Campaign" feature in phplist version 3.5.3 #665

⊙ Closed r0ck3t1973 opened this issue on May 25, 2020 · 4 comments

r0ck3t1973 commented on May 25, 2020

Describe the bug

An authenticated malicious user can take advantage of a Stored XSS vulnerability in the "Send a Campaign" feature.

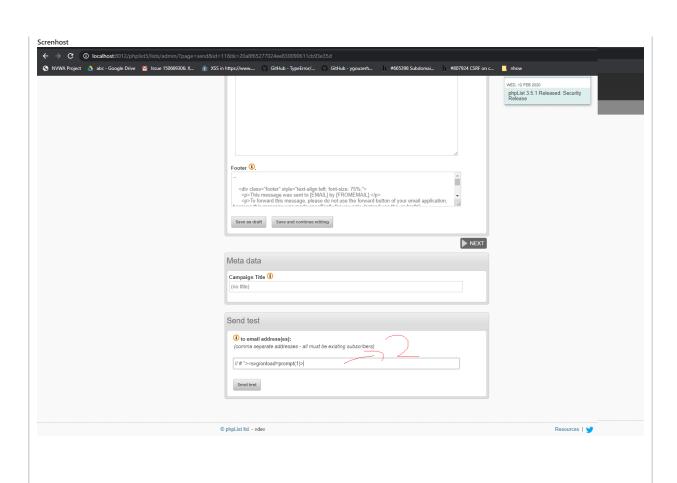
Steps to reproduce the behavior:

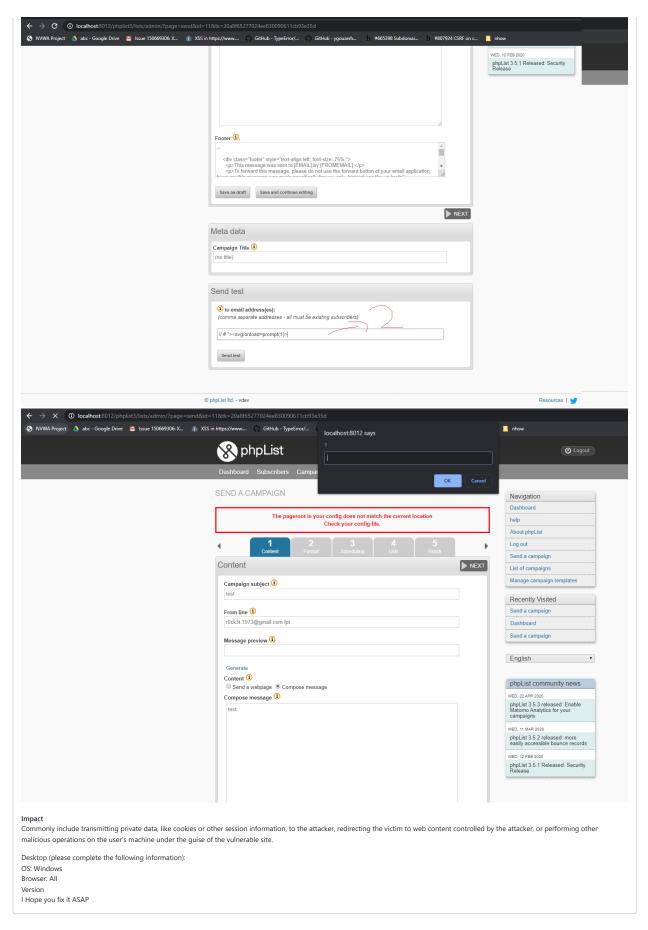
- 1. Login into the panel phplist
- 2. Go to 'phplist3/lists/admin/?page=send&delete=5&tk=20a8f65277024ee830090611cb93e35d'
- 3. Click 'Start or continue a campaign' -> 'no title
- 4. Insert Payload XSS: 'to email address(es)' // # "> <svg/onload=prompt(1)>

// # "><svg/onload=prompt(1)>

- 5. Next
- 6. xss alert message

The removal of script tags is not sufficient to prevent an XSS attack. You must HTML Entity encode any output that is reflected back to the page





Can you please check again and share your findings via email: "info@phplist.com". Thanks r0ck3t1973 commented on May 25, 2020 Author Hi @suelaP Also Video PoC: https://drive.google.com/open?id=1Fv5pTPIm\_g344EbCybWKYp6YKSv2LRQb suelaP commented on May 25, 2020 Member Thanks @r0ck3t1973 michield commented on May 26, 2020 Member resolved with 80250d8 michield closed this as completed on May 26, 2020 Assignees No one assigned Labels Projects None yet Milestone Development No branches or pull requests

3 participants



