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Exploit / Persistent XSS / PoC



DisguisedRoot Update PoC

History

1 contributor

39 lines (27 sloc) | 1 KB

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```
1 # Exploit Title: Purchase Order Management System - Multiple Persistent XSS
2 # Exploit Author: Kshitij Rewandkar
3 # Vendor Name: oretnom23
4 # Vendor Homepage: https://www.sourcecodester.com/php/14935/purchase-order-management-system-using
5 # Software Link: https://www.sourcecodester.com/php/14935/purchase-order-management-system-using-p
6 # Version: v1.0
7 # Tested on: Windows 11, Apache
8 # CVE: (CVE-2022-3503)
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11 Description:
12 A Persistent XSS issue in Purchase Order Management System v1.0 allows to inject Arbitrary JavaScr
13
14
15
16 Parameters Vulnerable:
17 A) Supplier Name
18 B) Address
19 C) Contact person
20 D) Contact
21
22
23 Payload:
24 <script>confirm(1)</script>
25
26
27 Steps:
28 1) Login into your account
29 2) Now go to "Supplier List" and create a new file.
```

30 3) Now put the payload in the below parameter:
31
32 A) Supplier Name
33 B) Address
34 C) Contact person
35 D) Contact
36
37 Payload: `<script>confirm(1)</script>`
38
39 4) Now save the details and our payload has been executed

