

New issue

[Jump to bottom](#)

There are a SQL inject at \admin\newpost.php #1

Open wenfeiniubi opened this issue on Aug 29, 2019 · 0 comments

wenfeiniubi commented on Aug 29, 2019

SQL inject start at line 6, `$_POST['title']` filtered by modify function `cleanTitle()`, but the problem is: filter rules are too simple (cleanTitle function at `CONF_mysql.php` line 51):

```
function cleanTitle($str) { $str = cleanUser($str); $str =
strtolower(str_replace(' ', '-', $str)); return $str; }
```

you can see it's just replace space to '-', it's simple to bypass this filter with change space to comment

here is sql inject position code:

```
$title = $_POST['title']; $safe_title = cleanTitle($_POST['title']);
mysql_query("INSERT INTO newpk (title, safe-title, author, date, text, open)
VALUES ('$title', '$safe_title', '$user', '$newdate', '$text', '$open')") or
die("Query failed with error: ".mysql_error()); mysql_query("UPDATE
newpk_users SET posts=posts+1 WHERE name='" . getUser() . "'"); $comments =
mysql_query("SELECT * FROM newpk WHERE title='$title'"); $row =
mysql_fetch_array($comments);
```

fix advice:

add more filter rules

or use `addslashes()` to protect your variable

Assignees

No one assigned

Labels

None yet

Projects

None yet

Milestone

No milestone

Development

No branches or pull requests

1 participant

