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 History

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622 KB



**VULNERABLE:** SQL injection vulnerability exists in Victor Cms. An attacker can inject query in `"/admin/categories.php"` via the `'cat_title'` parameters.

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**Product: Victor Cms Version: 1.0**

**Description:** The vulnerability is present in the `"/admin/categories.php"`, and can be exploited through a POST request via the `'cat_title'` parameters.

**Impact:** Allow attacker inject query and access, disclosure of all data on the system.

**Suggestions:** User input should be filter, Escaping and Parameterized Queries.

**Payload exploit:** `'),(query))--`

**File affect:** `/admin/categories.php`

```
<?php
insert_category();
>

<div class="row">
  <div class="col-xs-6">

    <form method="POST" action="" role="form">
      <div class="form-group">
        <label for="cat_title">Add Category</label>
        <input type="text" name="cat_title" class="form-control">
      </div>
      <div class="form-group">
        <button type="submit" name="submit" class="btn btn-primary">Add Category</button>
      </div>
    </form>

  </div>
</div>
```

Step 2

Step 1

**File affect:** `/admin/crud_cat_function.php`

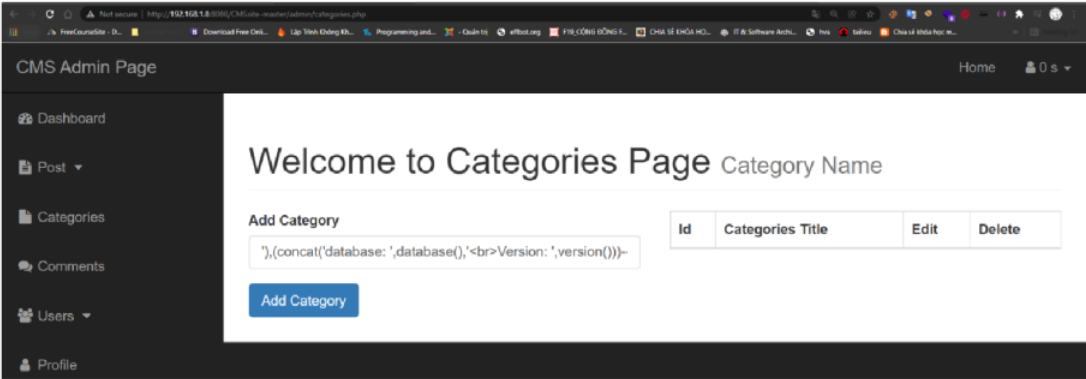
```
function insert_category() {
    global $con;
    if (isset($_POST['submit'])) {
        $cat_title = $_POST['cat_title'];

        if ($cat_title == "" || empty($cat_title)) {
            echo "Please input category";
        } else {
            //...ADDING QUERY...
            $add_category_query = "INSERT INTO categories(cat_title) VALUES ('{$cat_title}')";
            $run_add_category_query = mysqli_query($con, $add_category_query);
            header('Location: categories.php');
            if (!$run_add_category_query) {
                die('Error processing query');
            }
        }
    }
}
```

step 3

Proof of concept (POC):

+ Injection query:



+ Injection query success

