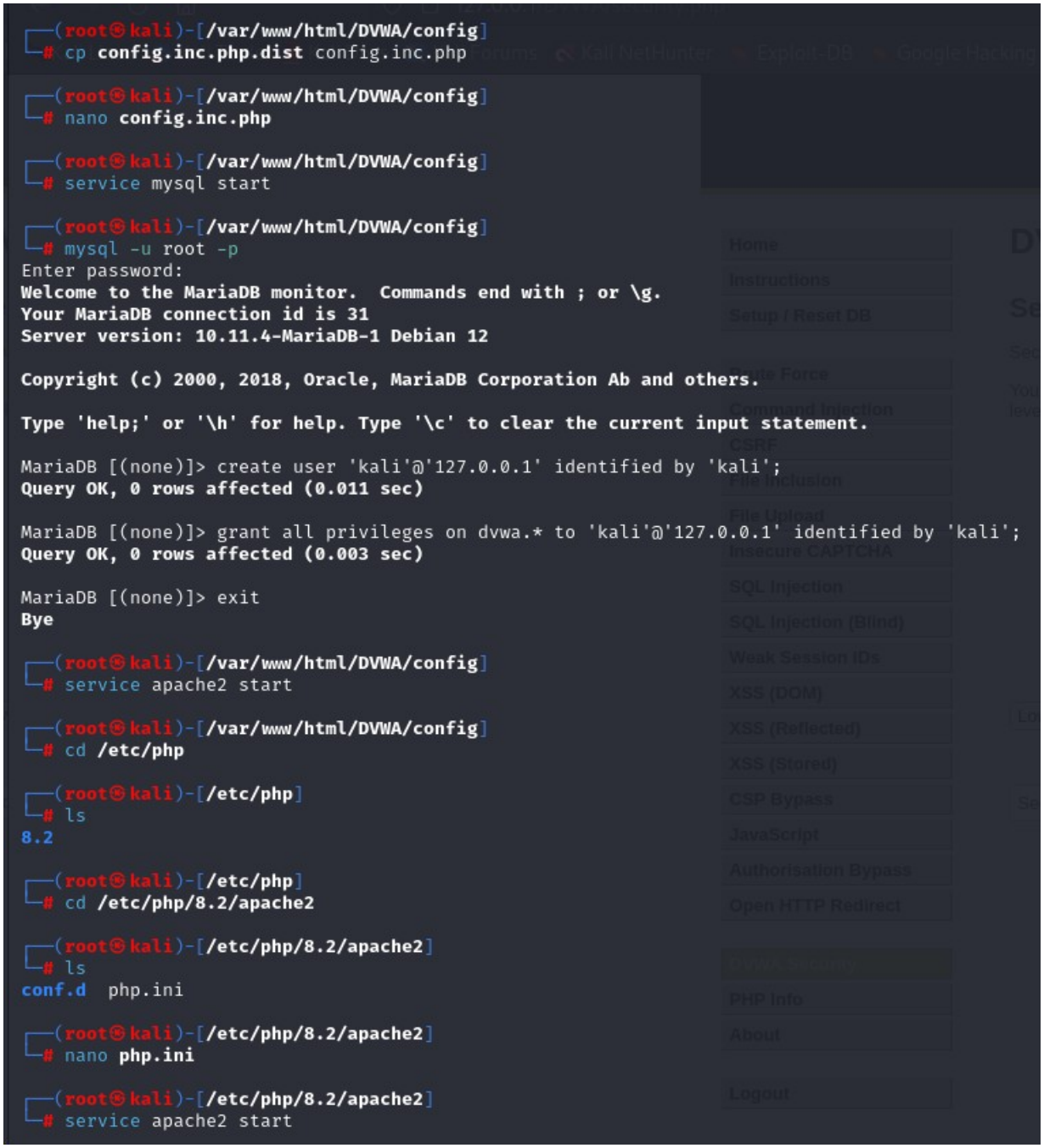
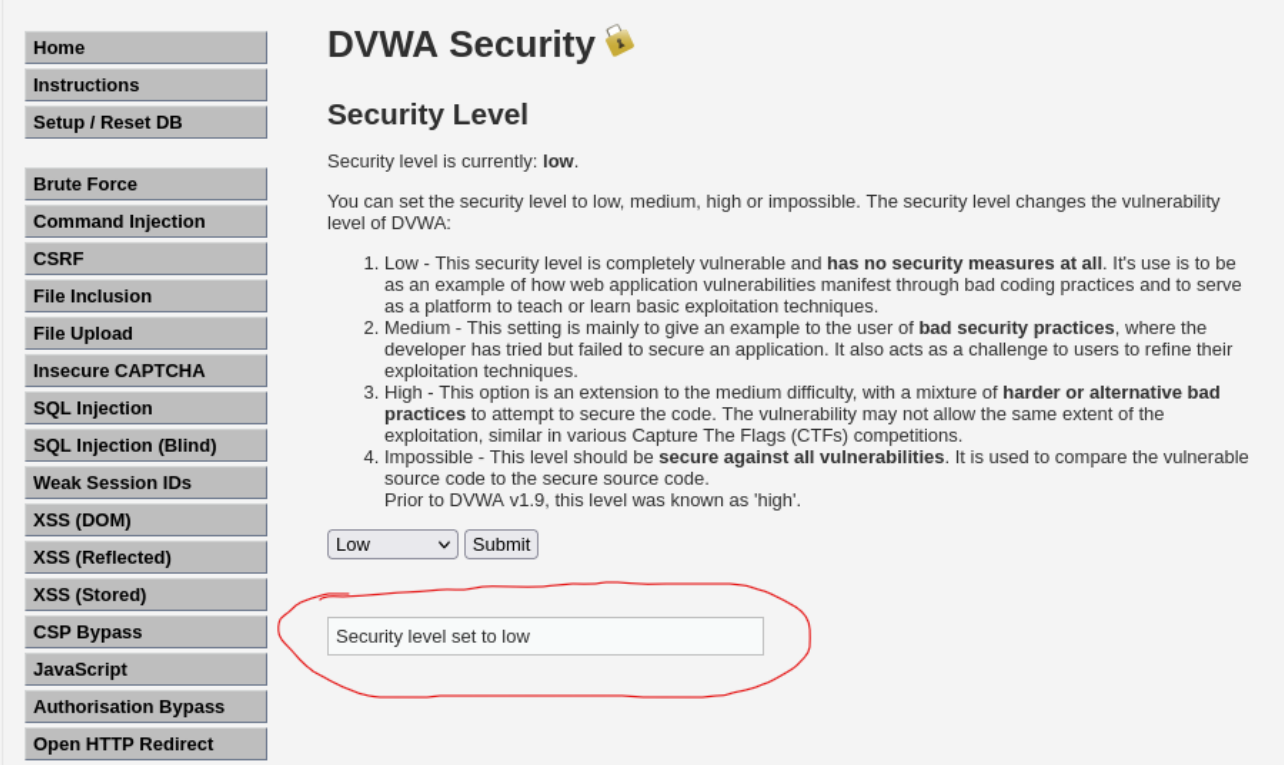
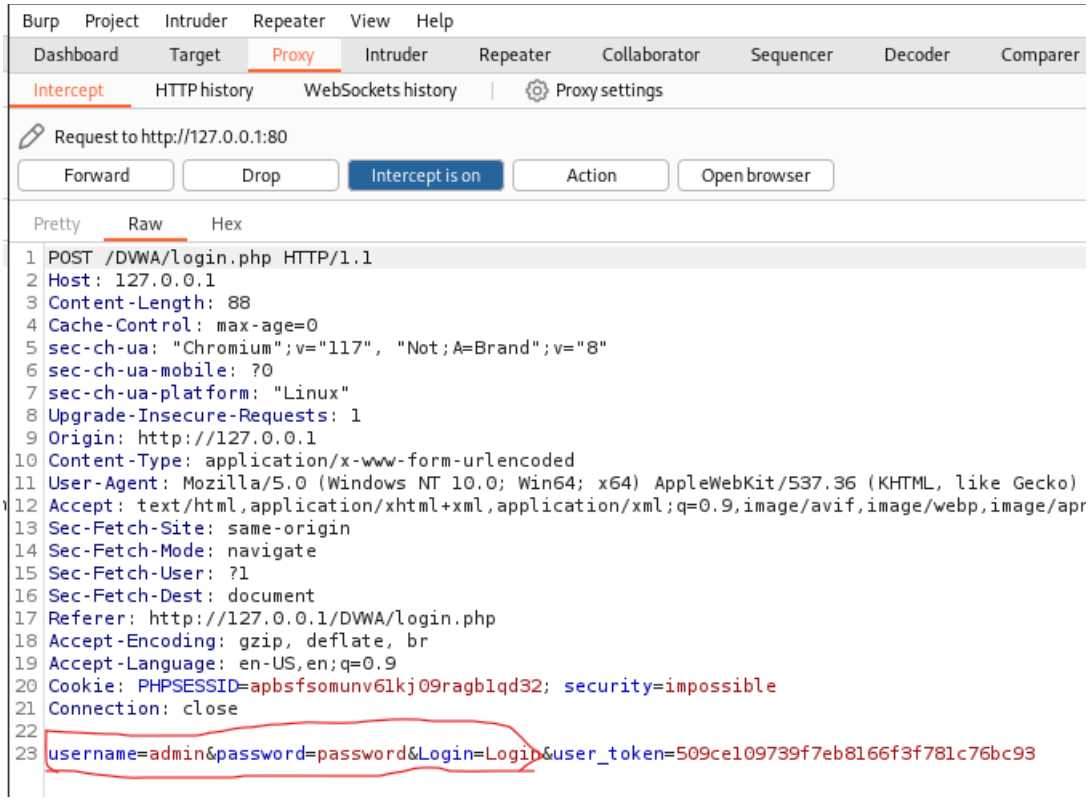
Per prima cosa andiamo ad installare la macchina DVWA su Kali (segiuamo le istruzioni del tutorial).



Una volta installata, settiamo il livello di sicurezza al minimo.



Ora usiamo BurpSuite per intercettare i dati sensibili al login in DVWA (user name e soprattutto password).



Dopo aver cambiato user name e password nella schermata sopra, tentiamo di entrare in DVWA con le credenziali false; riceviamo un errore (login failed).

Response

Pretty Raw Hex Render

```
35
36          <br />
37
38        </div>
           <!--<div id="header">-->
39
40        <div id="content">
41
42          <form action="login.php" method="post">
43
44            <fieldset>
45
46              <label for="user">
                  Username
                </label>
                 <input type="text" class="loginInput" size="20" name="username">
                <br />
47
48
49              <label for="pass">
                  Password
                </label>
                 <input type="password" class="loginInput" AUTOCOMPLETE="off" size="20" name="password">
                <br />
50
51              <br />
52
53              <p class="submit">
                  <input type="submit" value="Login" name="Login">
                </p>
54
55            </fieldset>
56
57            <input type='hidden' name='user_token' value='2a6dd8124493c0b2eddc0569fd58cb1f' />
58
59          </form>
60
61          <br />
62
63          <div class="message">
              Login failed
            </div>
64
65          <br />
66          <br />
67          <br />
```