**SCENARIO**

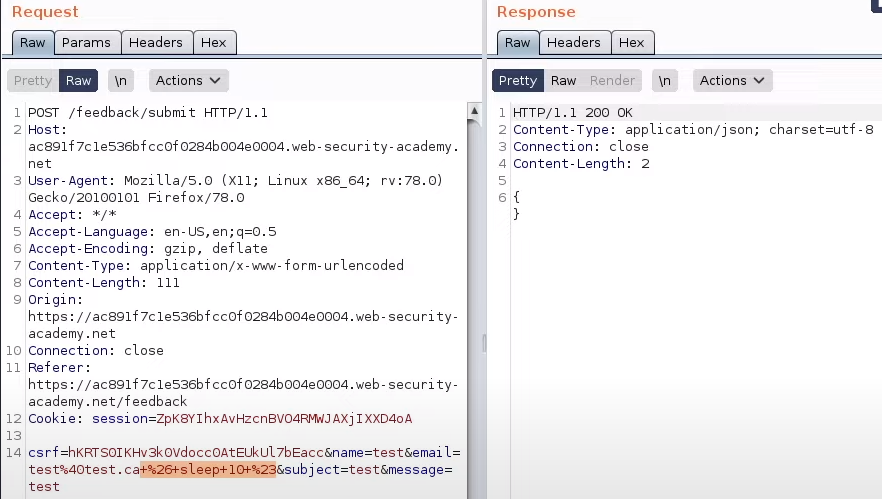
There's a blind OS command injection vulnerability present in the application's feedback functionality. The output of the command isn't visible, but it can cause a delay. The goal is to exploit this flaw to produce a noticeable delay in the application's response.

**PROCEDURE**

1. Intercept the feedback submission request using Burp Suite.
2. Manipulate the email parameter to introduce our malicious payload.
3. Observe the response time to determine if the payload was successful.

**PAYLOAD**

For the email parameter: x||ping+-c+10+127.0.0.1||

 **PROOF OF CONCEPT  
  
REMEDIATION**

1. Avoid direct inclusion of user inputs in system commands.
2. Utilize a whitelist approach for inputs.
3. Always validate and sanitize inputs, especially those that can interact with system functionalities.