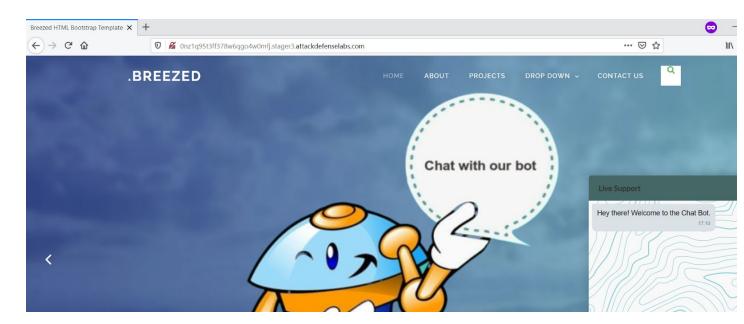
Name	Botman: XSS
URL	https://www.attackdefense.com/challengedetails?cid=2178
Type	Web Technology : Bot Attacks

**Important Note:** This document illustrates all the important steps required to complete this lab. This is by no means a comprehensive step-by-step solution for this exercise. This is only provided as a reference to various commands needed to complete this exercise and for your further research on this topic. Also, note that the IP addresses and domain names might be different in your lab.

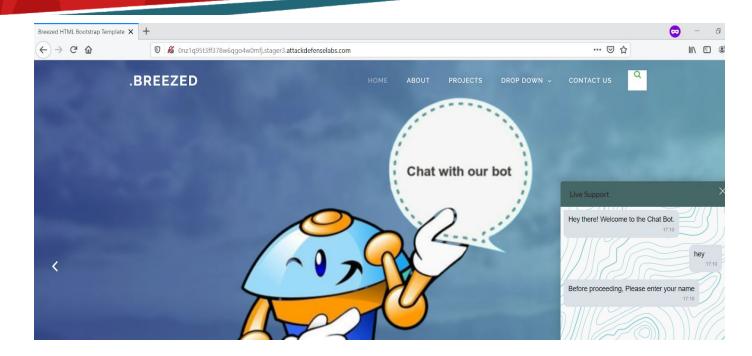
## Solution:

The web application is vulnerable to Stored XSS attack.

**Step 1:** Inspect the web application.

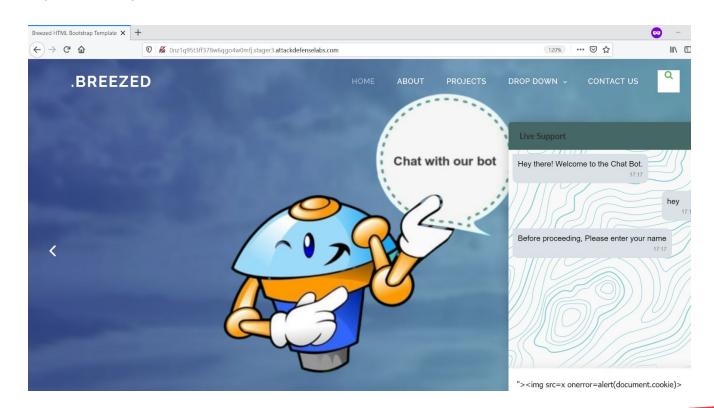


**Step 2:** Start the conversation with the chatbot with a "hey" message.

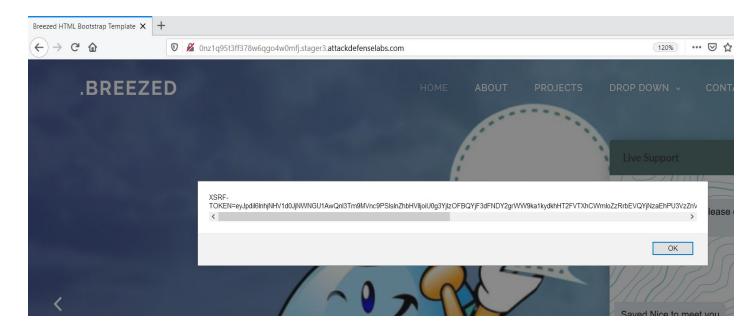


**Step 3:** Inject the XSS payload in the chat field to retrieve the cookie.

Payload: "><img src=x onerror=alert(document.cookie)>



Send the message with the payload.



The XSS payload has been successfully triggered.

## References:

1. Botman (https://botman.io/)