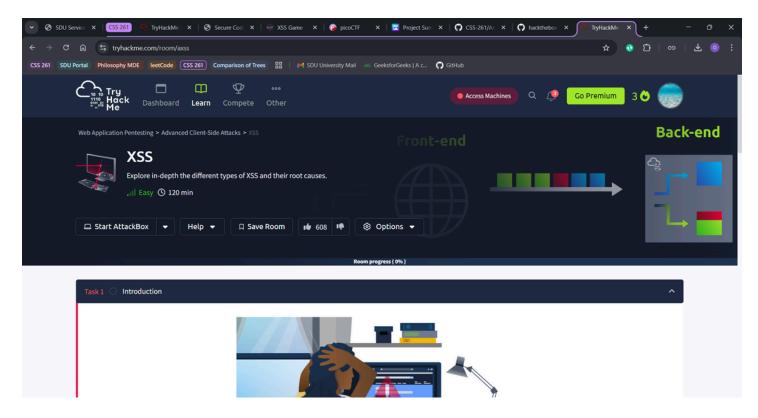
TryHackMe

XSS

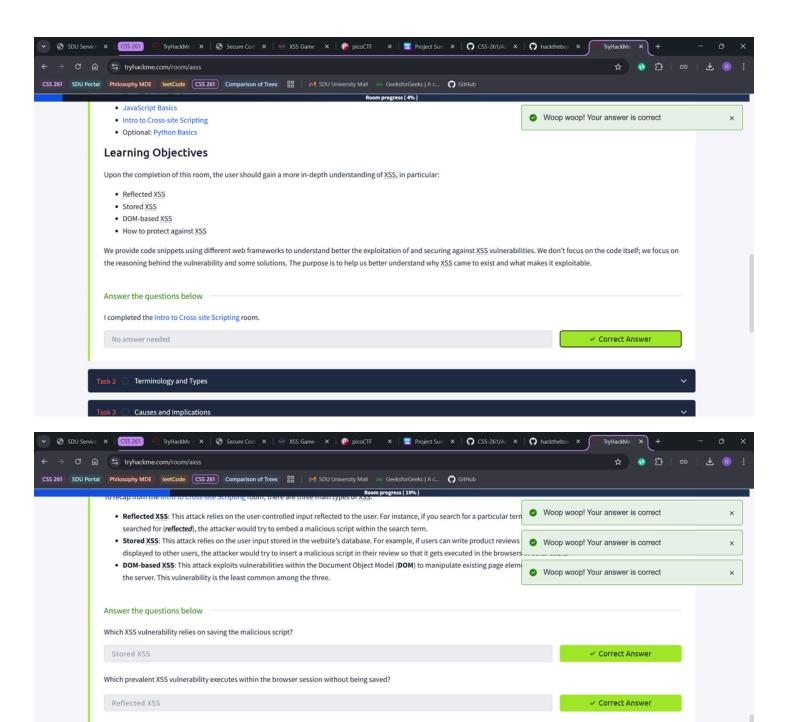
Hi Teacher! This is how I've been able to solve this challenge:

We join the room called XSS



In here there is a lot of information about XSS attacks

After reading all of it, we can answer to these questions

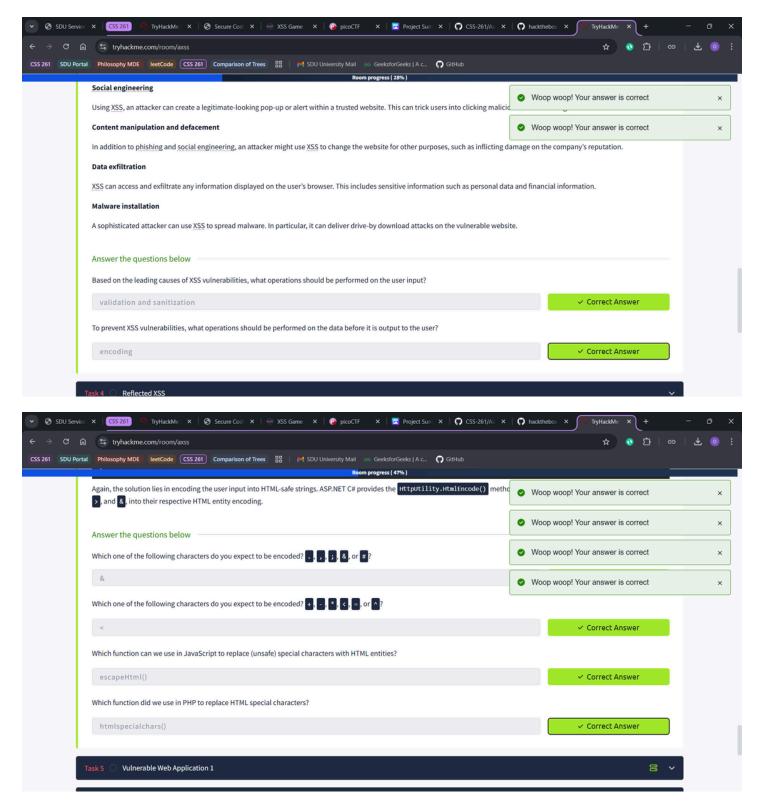


✓ Correct Answer

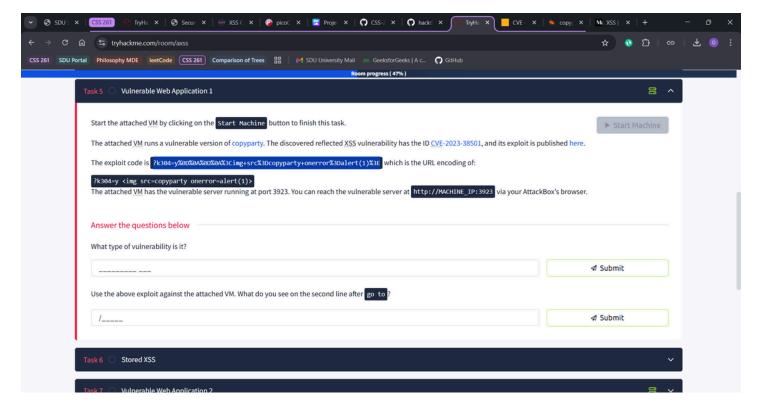
What does DOM stand for?

Document Object Model

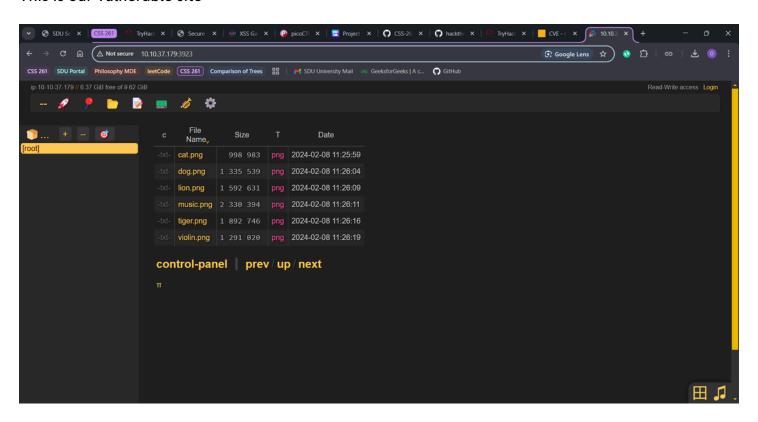
Causes and Implications



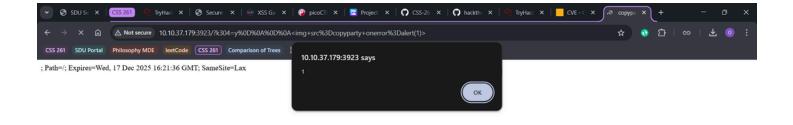
Now in this task we got to exploit the url ourselves using this code:



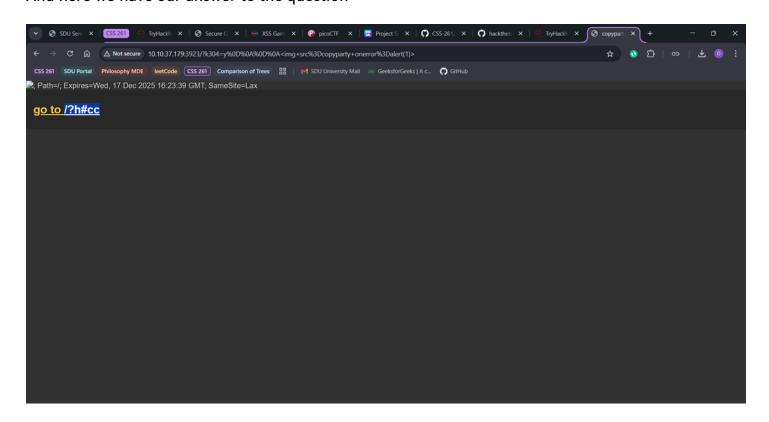
This is our vulnerable site



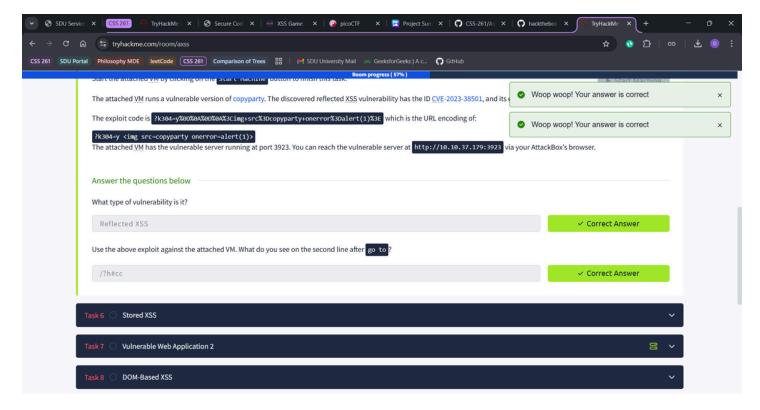
By pasting this code, we get this error message, which means the site is vulnerable to xss attacks



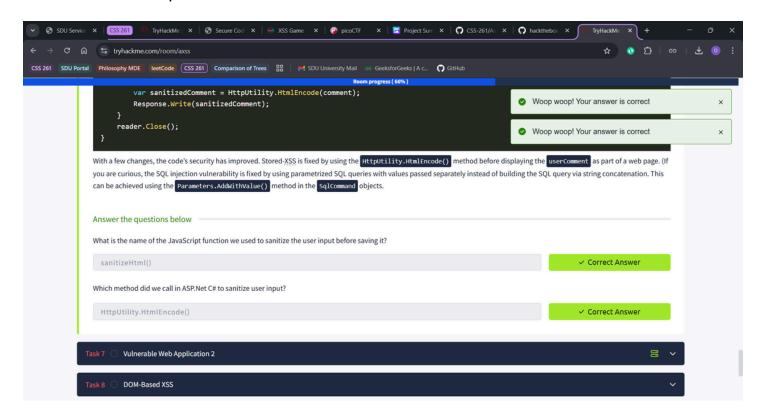
And here we have our answer to the question



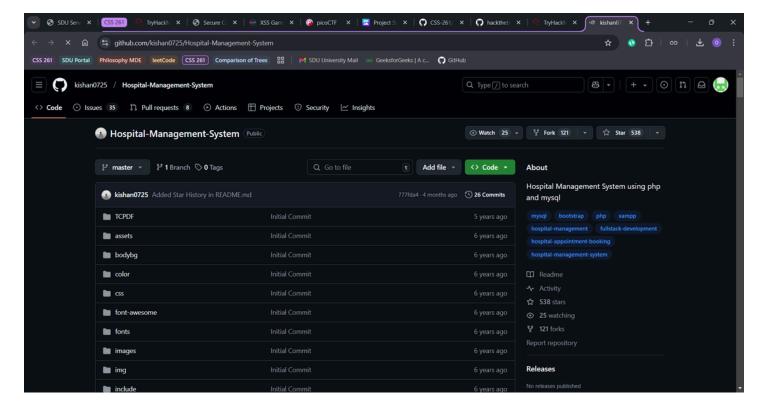
Done!



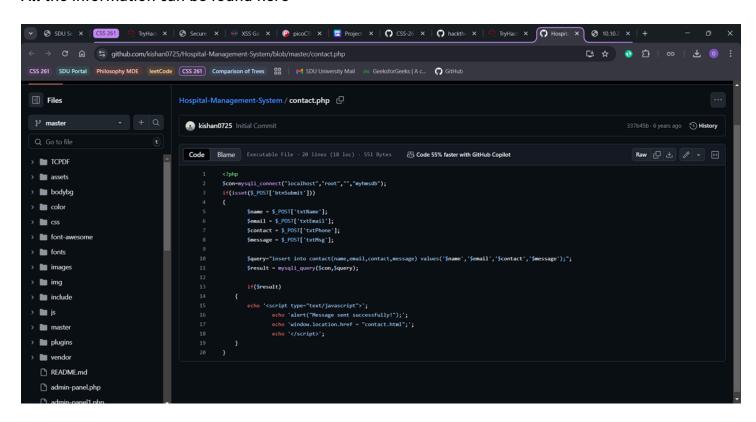
Another theoretical question



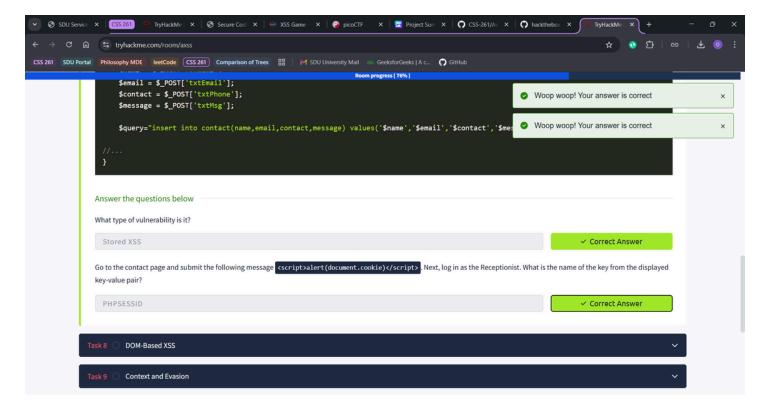
In this part we are given this vulnerable app



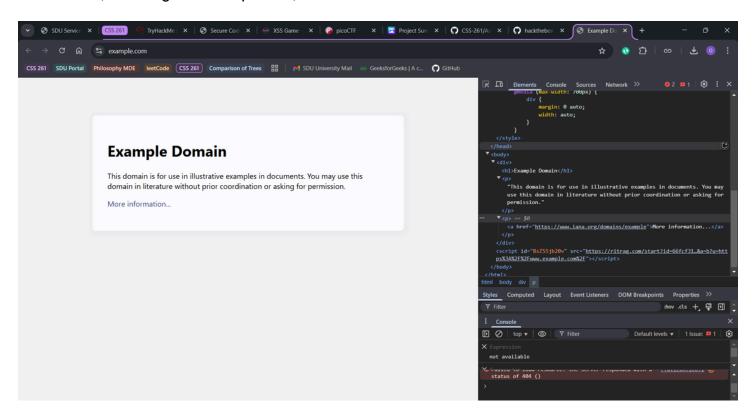
All the information can be found here



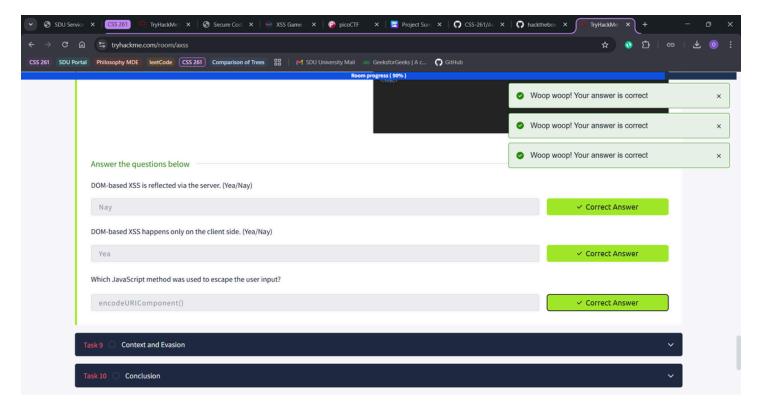
By this, we understand more about how stored xss works



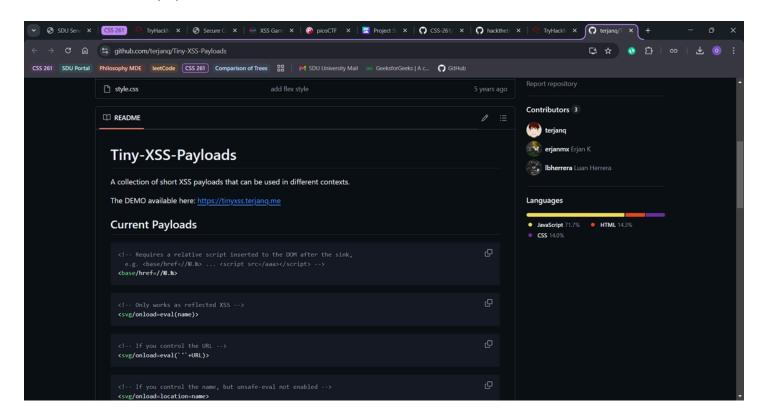
In next task, we are given example site, and some more information on dom-based xss



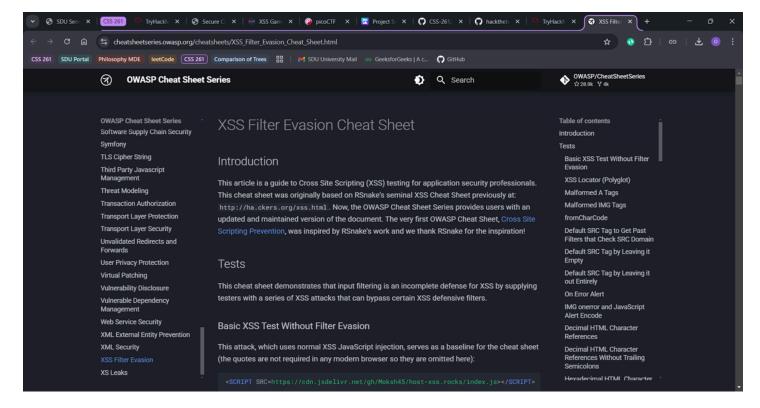
After exploring, we answer to these questions



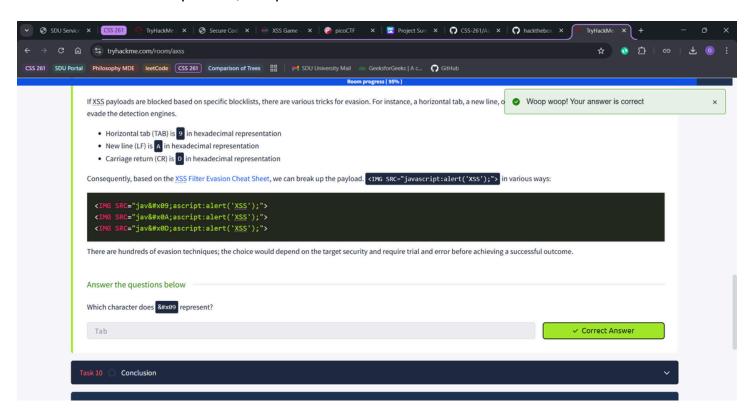
And in the last part, we learn about payloads, one of links leads to github, there is given a lot of information on xss payloads



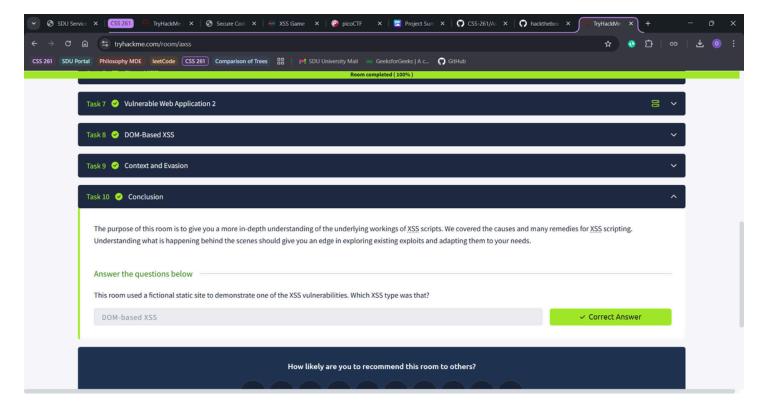
Also this link to this site



So we answer to these question, and proceed more



Last question, and we already guessing that it's a dom-based xss that room used



And that's how we complete this room!

