

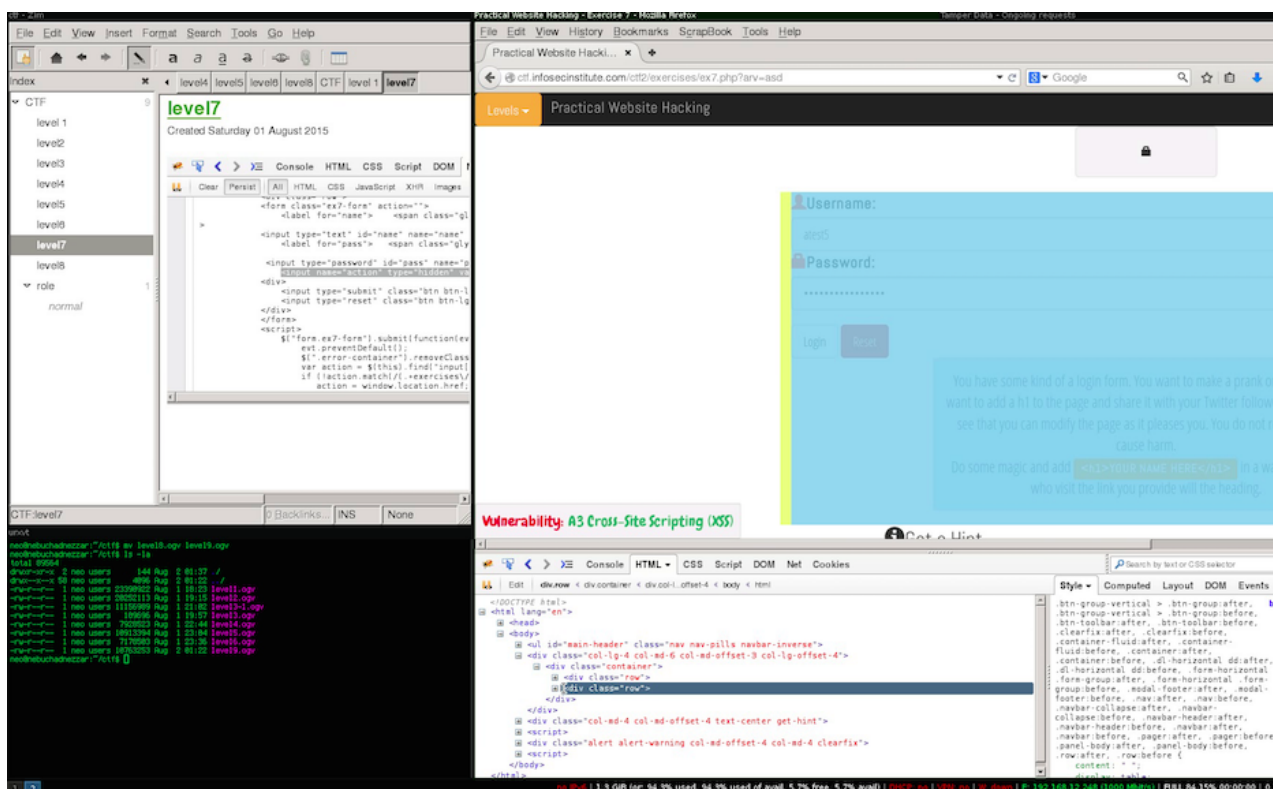
# Infosecinstitute CTF 2 - LEVEL 7

This will be solution for Level 7 [Practical Web Hacking](#) CTF #2.

This level we have a simple login screen, the objective is to exploit a [A3 Cross-Site Scripting](#), this types of vulnerabilities exploit the interpreter in the browser to achieve client site code execution (Javascript).

1. [session hijacking](#)
2. [Cross-Site Request Forgery](#)

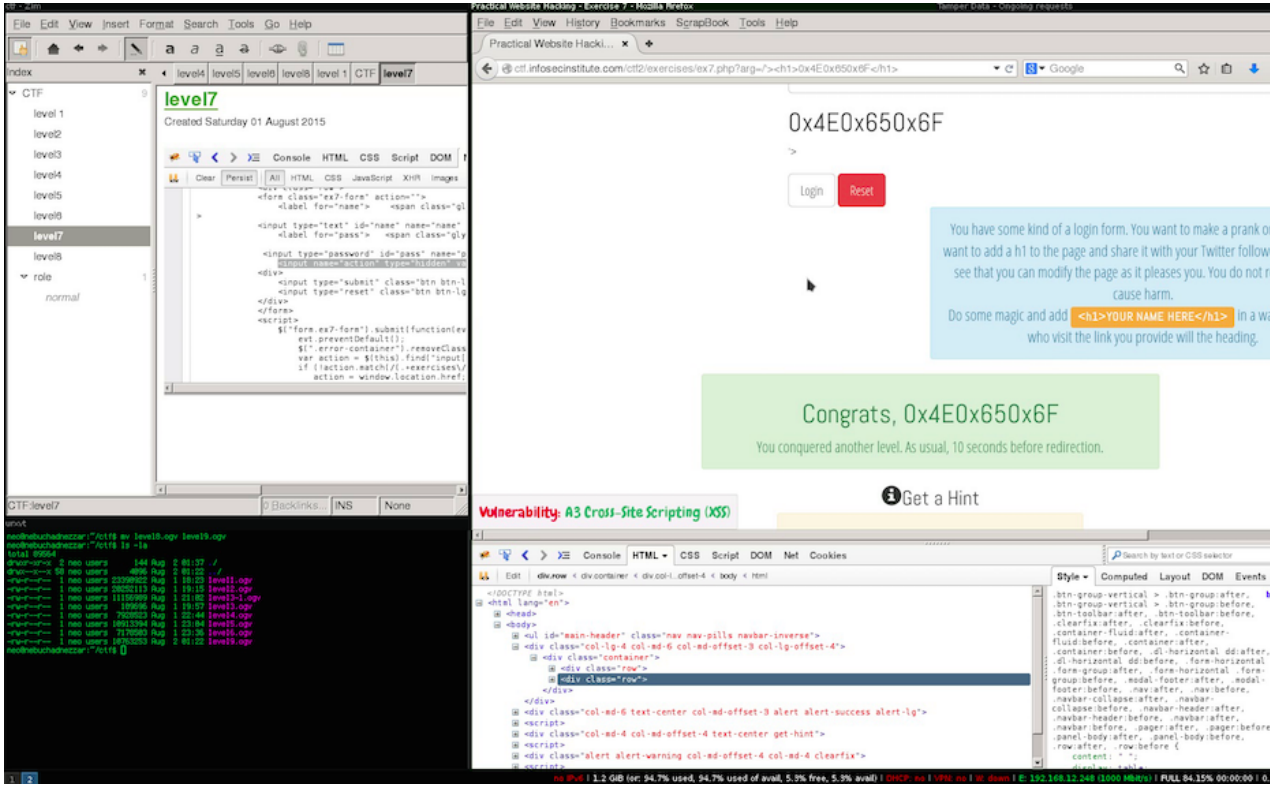
The objective is to inset a html tag with our name in it, for that we need to see some details about the implementation.



After close inspection of the url we noticed that a script uses the **window.location.href**, this lead to the idea that some of that information might be sent to server, for later use, in the attempt to verify this i noticed that a hidden input field with the value of arguments sent in the query string.

## Tasks:

1. break\ end the hidden tag.
2. Create tag with the required string.
3. Enjoy level 8 :)



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0x4E0x650x6F