I5020 Computer Security

Mission 3: Bad website

This assessment evaluates the following competencies:

- *CS003 – Identify weaknesses in a computer system or infrastructure and propose solutions*
- *CS401 – Identify vulnerabilities in a system and propose countermeasures for them*
- *CS402 – Capture network traffic with WireShark to perform basic analyses*
- *CS403 – Discuss about the risks that a company assets are exposed to and propose solutions to decrease them*

In this mission, you will have to find a publicly accessible website that does not protect its forms correctly and prove, thanks to a trace analysis performed with WireShark, that data transmitted from the client to the server are not protected.

Note that a given website can only be presented by a single student. As soon as you found such a weak website, send an email to the teacher as he/she will proceed in a first-come first-served validation.