Labo AST – HackTheBox

The main goal of this lab is to get prepared in the perspective of the pentest to be performed for a real customer.

HackTheBox

You shall chose one machine on hackthebox after you have registered here. You can chose any of the machine available there but please, notice that we will have higher expectations on easier machines.

WARNING: Be careful, the last machine in the list is retired every week and is then available as a retired machine for an additional couple of weeks. Thus, **do not select a machine at the end of the list** unless you are sure you can break it before it disappears!

Writeup

At the end, you are expected to write and deliver a small report (5 to 10 pages) to describe the objective, the hints/writeups found and how they were used, the high-level solution path, and all relevant technical explanations.

If you are wondering what such a writeup looks like, here is a writeup example. Please, keep this document confidential as it gives the solution to a real challenge.

Organisation

This laboratory must be carried out by group. Groups are defined on cybelearn: https://cyberlearn.hes-so.ch/mod/moodecgrpmanagement/view.php?id=2048959.

The writeup must be delivered in **PDF** format on cyberlearn: https://cyberlearn.hes-so.ch/mod/assign/view.php?id=2048989.

Evaluation

This laboratory is optional. Reports received in time will be eligible for a bonus on the final project grade.

Deadlines

Deadlines are indicated on cyberlearn.