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# Kickstart: Computer Systems Security

This material is prepared for use in *Computer Systems Security* course and was prepared by Henrik Kramselund Jereminsen, <http://www.zencurity.com>. It contains the very basic information to get started!

These course and exercises are expected to be performed in a training setting with network connected systems. The exercises use a number of tools which can be copied and reused after training. A lot is described about setting up your workstation in the Github repositories.

The main site is: <https://github.com/kramse/>

I try to gather all information there!

So to get kickstarted in this course:

- ☐ Make sure you can login to Fronter  
<https://kea-fronter.itslearning.com/>  
Electronic version of this document will be uploaded here!
- ☐ Bookmark the main Github page: <https://github.com/kramse/>  
Note: there are two pinned repositories `security-courses` and `kramse-labs`
- ☐ Lecture plan for this course  
<https://zencurity.gitbook.io/kea-it-sikkerhed/systemsikkerhed/lektionsplan>  
(Source is also in Git <https://github.com/kramse/kea-it-sikkerhed> )
- ☐ Slides and exercises booklet – clone or download single files  
<https://github.com/kramse/security-courses/tree/master/courses/system-and-software/system-security>
- ☐ Read about setup of exercise systems here  
<https://github.com/kramse/kramse-labs>
- ☐ Check BIOS settings - make sure CPU settings have virtualisation turned ON
- ☐ Select and install virtualisation software
- ☐ Get the books! Either on paper or PDF

I hope we will have a fun and enjoyable time in this course.