Kickstart: Introduction to Incident Response elective course

This material is prepared for use in Introduction to Incident Response elective course and was prepared by Henrik Kramselund, xhek@kea.dk. 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.

☐ Make sure you can login to Fronter https://kea-fronter.itslearning.com/ Electronic version of this document will be uploaded here! ☐ Lecture plan for this course will be in Fronter (Source is also in Git https://github.com/kramse/kea-it-sikkerhed) ☐ Bookmark the main Github page: https://github.com/kramse/ Note: there are two pinned repositories security-courses and kramse-labs ☐ Slides and exercises booklet – PDF will be in Fronter Source is in Github – feel free to clone or download single files https://github.com/kramse/security-courses/tree/master/courses/incident-response/intro-to-incident-response ☐ Get the book Intelligence-Driven Incident Response (IDIR) Scott Roberts. Rebekah Brown, ISBN: 9781491934944 ☐ Get the book Forensic Discovery (FD), Dan Farmer and Wietse Venema! Either on paper or PDF You can download for free: http://fish2.com/security/ I hope we will have a fun and enjoyable time in this course. Best regards Henrik Kramselund, he/him

To get kickstarted in this course: