Kickstart: Hacker Workshop PROSA Wednesday Nov 29, 2023 from 17:00 - 20:00
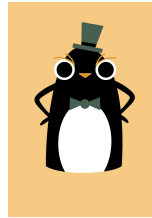

This material is prepared for use in *Hacker Workshop PROSA* It contains the very basic information to get started!

This workshop and exercises are expected to be performed in a training setting with network connected systems. The exercises use a number of open source tools which can be copied and reused after training.

To get kickstarted in this workshop it is recommended to perform the following:

☐ **Download and install Nmap**
We will use Nmap as the main tool https://nmap.org/download.html this package is easily installed on Windows, Mac OS X and Linux.
Note: The tool Nmap is an advanced portscanner and *may* be flagged by your anti-virus program. Usually that is a good thing, we don't want anyone inside an organisation to do port scans, only authorized administrators. The tool itself is NOT malware.

☐ **Download slides and exercises booklet**
Recommend downloading latest version at the beginning of the workshop. Get main slides and exercises PDF from
https://github.com/kramse/security-courses/tree/master/presentations/pentest/hackerworkshop-prosa

☐ **Join the Pentest Wi-Fi network: SSID pentest**
I brought my own network for this workshop, where we can scan and perform things which are not recommended on the PROSA Wi-Fi

If you want to do more advanced pentesting after the workshop it is recommended to install a Kali virtual machine:

☐ Read about setup of exercise systems here
https://github.com/kramse/kramse-labs

You don't **need** a virtual machine for the workshop,

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

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