

# I T - S E C U R I T Y

## A C T I O N C A R D -

### F O R E N S I C S A N A L Y S I S

---

## Steps for acquire live data

### Case preparation

#### Prepare evidence data from aquisition

- What is this case about - short description
- Whos is responsible for the analysis?
- Time, date and prerequisites for the analysis
  - And later the time spendt on the evidence
- How many pieces of evidence was analysed in this case?
- What software was used and version number (fx autopsy, EnCase, Magnet Axion etc.)
- Is there any additional information that needs to be provided?
- IMPORTANT - NTP Timezone
- Pictures of the aquied setup

#### Limitations

If there are any boundaries to the case, this needs precise and short description

- Time limitation
- Physical limitations
- Circumstances that inhibits the full collection

#### Tools in toolbox

- Kape
- Memory tools, fx magnet ramdump, dumpit, FTK imager
- CyLR
- Velociraptor
- FTK imager for image aquisition

#### Analysis on evidence

*This is not an exhaustive list as this can get long. I have tried to put as much here as possible*

- What tools was installed and run
  - Version
  - timeframe
  - and actions performed
  - Memory dump performed o not
- Commands used on the system

