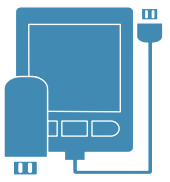
Incident Response - First Responder Forensic Toolkit

Product description and common usage cases

First Responder Forensic Toolkit

Forensic Software



Ext. Storage + USB Hub

Automated Scripts by Kaon

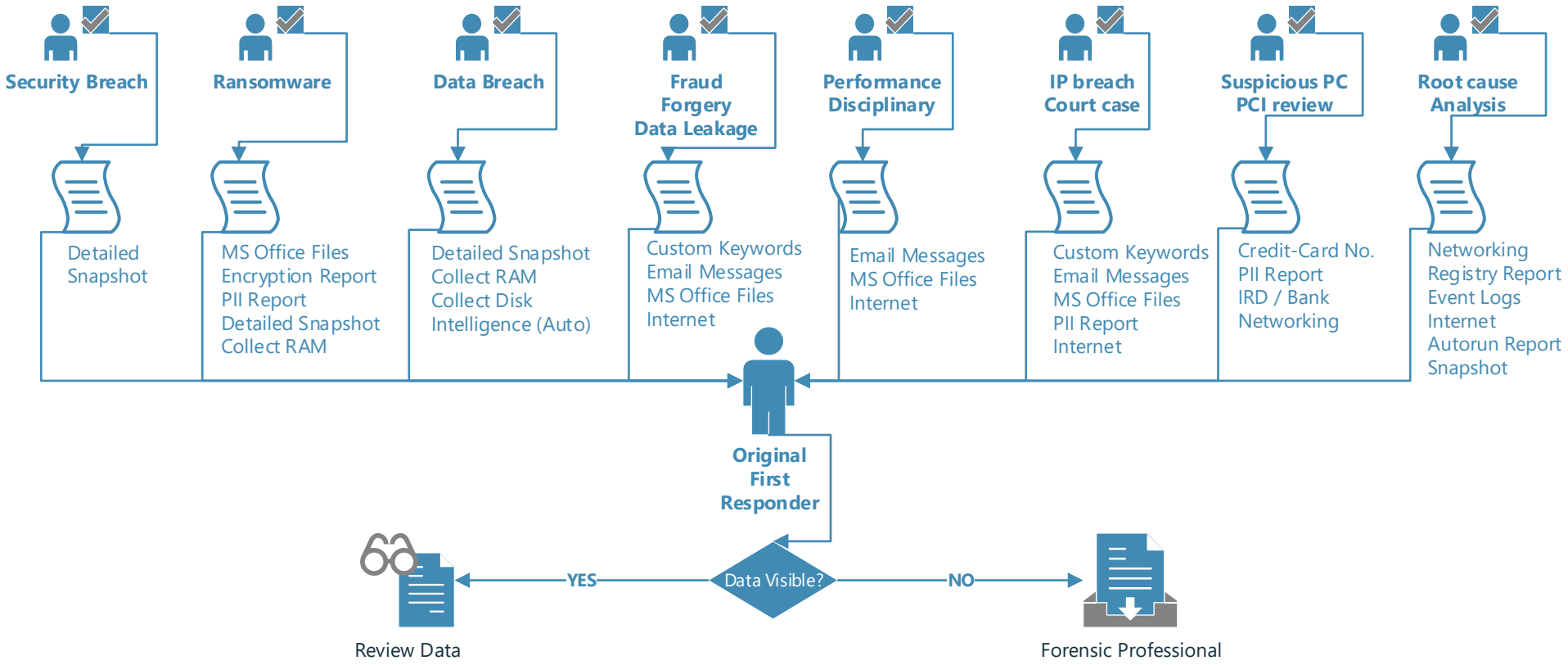
Common usage cases

- IR (Security)
- IR (Non-Security)
- Computer Forensics
- Corporate Investigations
- HR People & Capability
- Corporate Legal Team
- PCIDSS GDPR
- Other IT DevOps

Typical First Responders

- Security Staff
- IT Support Staff
- Privileged Users
- Internal Investigator
- HR Professional
- Legal Professional
- IT Auditors
- IT Operations

Most relevant Scenario for each usage case categories



Programmed Automated Tasks (32)

Perform Search (9)

- Confidential data
- Credit-Card numbers
- Email messages
- IRD A/c number
- Bank A/c Numbers
- Custom keywords
- Live Triage
- Auto Triage
- Driving License

Collect evidence (14)

- MS Office files
- Database
- Emails
- Spreadsheets
- Documents
- Pictures
- Presentations
- Detailed Internet
- Internet
- Artefacts
- Detailed Artefact
- Event logs
- Intelligence (Selective)
- Intelligence (Automated)

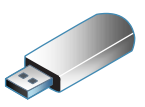
Complete Task (9)

- Autorun Report
- RAM copy
- Disk Copy
- Encryption Report
- Networking Report
- PII Report
- Registry Report
- Detailed Snapshot
- Snapshot

Basic Skill Requirement

How to use Computer

How to follow Instructions



How to Eject USB Device

FRFT Solution Description

The **First Responder Forensic Toolkit (FRFT)** enables an organisation to quickly start an incident response process without requiring in-house expertise. In the event of a cyber security attack, a data breach, issues with a rogue employee or fraud, then knowing how to respond to collect the necessary data and complete an initial triage exercise is paramount to beginning an effective incident response and recovery process.

To start collecting forensic data **any privileged computer user** can just follow Kaon's simple instructions and the FRFT will then take care of the rest.

Once the data capture has been completed by the kit our forensic team will then provide you with detailed reporting from their analysis of the data. This enables the next stages of the response process to be initiated, guided by the intelligence from the triage provided by Kaon using the FRFT.

The First Responder Forensic Toolkit has been developed in accordance with the following incident response and investigation standards: **ISO 27035-1**, **27035-2**, **27037**, and **27043**. This helps to ensure that information collected with FRFT is admissible in courts.