



# CONTROL YOUR INVESTIGATIONS

Empower non-technical field investigators with the fastest on-scene digital evidence collection and analysis tools and maintain control to focus and speed their investigations.

## Control What Your Field Investigators Collect with DEI and Triage-Investigator

+ CUSTOM PROFILES

+ INTELLIGENT ANALYSIS

+ CONTROLLED DEPLOYMENT

- Automated and easy-to-learn with built in digital forensic Search Profiles so non-technical field investigators can quickly collect digital evidence based on the type of case they are working
- Rapid analysis lets field investigators make decisions on-scene
- Create comprehensive reports to share with other investigators or prosecutors for free
- Control and create Custom Search Profiles in Digital Evidence Investigator to export and share with Triage-Investigator licenses across teams or agencies

### ADD-ON Options:

- Rosoka Entity Extraction and 230+ language gisting
- Learn at your own pace with self-paced training and ADF Certification in 8-16 hours



## COLLECT: Rapid automated evidence collection

- Highly configurable artifact and file collection including web browser cached files, social media, P2P, Cryptocurrency, cloud storage, user login events, anti-forensic traces, saved credentials, files shared via Skype, USB history, user connection log, etc.
- Recover deleted records from apps using the SQLite database
- Supports collection of artifacts from Windows and macOS (including T2 and M1 chips)
- Search and collect emails: MS Outlook, Windows Mail, Windows Live Mail 10, Apple Mail
- Investigate attached devices, live powered on computers, boot scans from powered off computers, forensic images, contents of folders and network shares (including made available by NAS devices)
- Rapidly search suspect media using large hash sets (> 100 million), including VICS 2.0 and CAID
- Find relevant files and artifacts using powerful keyword and regular expression search capability
- Image drives out-of-the-box with image verification and imaging log file
- Recover images from unallocated drive space
- Use password and recovery key to decrypt and scan or image BitLocker volumes including those using the new AES-XTS encryption algorithm introduced in Windows 10
- Process APFS partitions, NTFS, FAT, HFS+, EXT, ExFAT, and YAFFS2 file systems, compute MD5 and SHA1 on collected files for integrity validation
- Capture RAM and volatile memory
- Collect password protected and corrupted files for later review
- Collect iOS backups on target computers
- Detect and warn of BitLocker and FileVault2 protected drives
- Leverage the powerful boot capability (including UEFI secure boot and Macs) to access internal storage that cannot easily be removed from computers



## ANALYZE: Timeline view ties suspects to their actions

- View results while a scan is running, and filter search results with sorting and search capabilities (dates, hash values, tags, text filters, more)
- View chat conversations with bubbles to easily identify senders / receivers with message threads
- View pictures and videos organized by visual classes such as people, faces, currency, weapons, vehicles, indecent pictures of children
- Leverage Suspect Technologies age detection to identify images of infants, toddlers, children, adults
- View links between files of interest and user's activities such as recently access files, downloaded files, attachments, and more
- Inspect video using ADF's comprehensive video preview and frame extraction
- Automatically tag hash and keyword matches
- Define new file types and select individual ones to be processed
- Display provenance, including comprehensive metadata, of all relevant files and artifacts
- Reorder or disable post-scan tasks (classification of pictures, videos, or entity extraction)

## REPORT: Report on-scene and share with prosecutors

- Create a standalone portable viewer for further analysis and reporting to share with prosecutors and other investigators
- Powerful reporting capabilities (HTML, PDF, CSV) or export to Truxton
- Export in VICS format (to Griffey Analyze Platform or other JSON compatible tool)

NOTICE: Triage-Investigator is not sold separately. Triage-Investigator must be purchased with Digital Evidence Investigator (DEI) or deployed in an environment where it can be used with DEI.

