

Digital Forensics sessions:

11.00 – 12.00 **Grayshift – LAW ENFORCEMENT ONLY**

More information soon

11.00 – 12.00 **Uncovering evidence in minutes using T3K's innovative AI tools** – Simon North & Michael Uray, T3K

AI based solutions by T3K to enhance, ease and fasten criminal investigations and eDiscovery by screening, detecting, and analyzing documents, images, videos, and audio files.

13.00 – 14.00 **Magnet**

More information soon

13.00 – 14.00 **FTK Central: Bringing Forensic Review to the Frontlines** – Sonja Haid, Technical Engineer, Exterro

One of the main challenges for forensic professionals today is how to quicker process growing digital evidence, which is rapidly doubling, both in size and complexity. The evidence is usually spread out on multiple devices and require highly technical investigators to extract, process and review the data. Additionally, there are many features to investigations which require 'front line insight'. To solve this, Exterro is now enabling more reviewers, examiners, and investigators to work together to find evidence faster and produce results quickly, with focused, workflow specific training by presenting Exterro FTK Central™.

In this presentation we will discuss how to:

- A real case study where West Midlands Police reduced backlogs quickly with focused training for non-technical forensic reviewers*
- Automate tasks from evidence acquisition to evidence review and export*
- Forensically collect data from anywhere in the world*

The presentation is suitable for existing users of the FTK suite as well as anyone in Law Enforcement, Federal Agencies, Law Firms, Corporations and Service providers who is performing legal and forensic review.

14.00 – 15.00 **Improving Video Forensics Efficiency and Expertise – from First Responders to Analysts!** – Andrea Frisina, Trainer and Technical Support Specialist, Amped Software

Like all evidence, video evidence often has obstacles that video technicians and analysts need to solve before using it correctly, such as format issues, quality, and the amount of cases or data. In all investigations, time is critical; the quicker an investigator can obtain and view footage, the better. Amped FIVE and Amped Replay are designed with these unique challenges in mind, with a distinctive science-based filter set, including many new functions to assist you with all investigations, starting from the field, up to the forensic lab. Join Andrea Frisina, Trainer and Technical Support Specialist at Amped Software, in a hands-on session and demonstration to learn:

- how Amped Replay can act as an initial investigative tool tackling the quick win cases;*
- how Amped FIVE is used for more complex cases that need a thorough analysis;*
- what are the new filters and enhancements recently added for our current users;*
- enhancement techniques, advanced analytical tools, and strategies such as Perspective Super Resolution, and file analysis through the use of integrated tools and filters such as Adjust timestamp and Audio Sync*
- the differences between Amped Replay & Amped FIVE Projects*

14.00 – 15.00 **How to unlock devices and recover passwords with Passware** – Toni Pärn, Director of Sales, Passware

We are going to follow best practices on how to recover passwords for encrypted evidence on PCs and mobile devices using Passware products. Demo will also go thru the latest updates to our software.

15.30 – 16.30 **Exciting times ahead with OpenText EnCase Forensic & OpenText Tableau Forensic** – Steve Gregory & Jonny Legge, OpenText

A discussion about what's new and what's around the corner regarding EnCase Forensic, as well as an introduction to the new Tableau TD4 Duplicator.

15.30 – 16.30 **Eliminate Backlogs and Streamline Digital Investigations with Detego's Rapid, Award-winning Technology** – Matthew Partridge, Technical Sales Engineer, Detego Global

Join this game-changing presentation and discover how you can fast-track investigations with Detego's award-winning Unified Digital Forensics Platform!

Find out how on-scene and lab-based investigators in the corporate, law enforcement and military sectors benefit from Detego's rapid imaging, triage, AI-powered analytics, and workflow automation tools.

See how it's helping investigators eliminate backlogs and deliver justice faster by rapidly extracting, analyzing and reporting on data from thousands of devices, including computers, phones, drones, smart devices, loose media and more!

