

# Digital Experience Nordics, May 2<sup>nd</sup> 2019 – Stockholm

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**Registration**

09.00 - 09.30 Registration

**Opening & Keynote**

09.30 - 09.45 Opening Digital Experience Sweden

 09.45 - 10.45 **Keynote**
**Break**

 10.45 - 11.15 **Networking break**  
*Please visit the booths of our partners at the exhibition floor!*
**Sessions**

	OSINT & Dark Web	Digital Forensics	Mobile Forensics
11.15 - 12.00	<i>Innovation in DarkWeb Intelligence &amp; Investigations - DataExpert</i>	<i>A stitch in time stops crime – MH Service</i>	<i>Mobile Forensic Investigations - DataExpert</i>

**Lunch**

 12.00 - 13.00 **Networking break**  
*Please visit the booths of our partners at the exhibition floor!*
**Sessions**

	OSINT & Dark Web	Digital Forensics	Security Intelligence
13.00 - 13.45	<i>IBM i2 Enterprise Insight Analysis - IBM</i>	<i>Physical Decrypted Images from Macs with the T2 Chip – BlackBag Forensics</i>	<i>Critical infrastructure as target for Cyber Criminals - Cyberbit</i>
14.00 - 14.45	<i>Stop Human Trafficking – Use Case</i>	<i>The Amped Ecosystem of Forensic Image and Video Analysis – Amped Software</i>	<i>Real-Time Threat Intelligence &amp; Analytics – Recorded Future</i>

**Break**

 14.45 - 15.15 **Networking break**  
*Please visit the booths of our partners at the exhibition floor!*
**Sessions**

	OSINT & Dark Web	Digital Forensics	Mobile Forensics
15.15 - 16.00	<i>Hacking is easy, but what about covering your tracks? - DataExpert</i>	<i>Magnet Forensics</i>	<i>Complex Made Simple with MERCURE - DataExpert</i>

**Refreshments**

 16.00 **Networking drinks**

## Workshops:

11.15 – 12.00

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### OSINT & Dark Web

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#### **Innovation in DarkWeb Intelligence & Investigations – Ana Maria Oniceanu, Manager Counter Crime Analytics, DataExpert**

*What if you had a way back machine for DarkWeb? What new evidence and investigation leads could you find in order to better fight and prevent crime? Join this session and learn how to safely use DarkWeb, Pastebin, Telegram and other sources in order to better find and aggregate relevant data such as: geographical distribution of postings, bitcoin data, onion addresses, trends over time and related activities.*

### Digital Forensics

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#### **A stich in time stops crime! - MH Service**

*The advantages of a mobile Laboratory at the scene of a crime. Digital forensics. CSI forensics. Anti-terror. Emergency control centre. Field operations.*

### Mobile Forensics

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#### **How to become a certified Mobile Forensic Investigator? – Erik Boerboom, Cybersecurity & Digital Forensic Specialist, DataExpert**

*This workshop gives you a sneak preview in the newest developments in the 'Mobile Forensics' training from DataExpert. A vendor-neutral training in which you get 4 days to learn via a lot of practical information, what it takes to be a Mobile Forensics Investigator. A certified Mobile Forensic Investigator will be able to make his/her own choices in the search for the most valuable information on mobile devices.*

13.00 – 13.45

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### OSINT & Dark Web

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#### **IBM i2 Enterprise Insight Analysis - Raf Verhoogen, IBM i2 Consultant**

*With the increasing use of mobile phones, tablets and other digital devices, there is more data than ever. This Big Data, from OSINT and Cyber, internal and external data, gives investigation work significantly more options, if it is used in the right way. How do you use these large amounts of structured and unstructured data for more efficient and better results? During this session, a software expert will take you through this step by step.*

### Digital Forensics

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#### **Physical Decrypted Images from Macs with the T2 Chip – Tim Thorne, Solutions Engineer, BlackBag Technologies**

*Imaging Macs and the current associated issues; T2 - APFS - How MacQuisition & BlackLight will assist*

### Security Intelligence

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#### **Critical infrastructure as target for Cyber Criminals – Andreas Nordenadler, Cyberbit**

*Threat actors and criminals are increasingly exploiting the growing connectivity between IT and OT, creating major challenges for organizations. Recent ICS attacks exploited IT to OT attack vectors, penetrating operational networks through corporate IT or Industrial IT components and causing physical harm to the operational environment. New IT attacks, along with vulnerable and unsecured OT protocols, wide attack surfaces and lack of visibility, leave industrial and critical infrastructures under threat. To address these challenges, a new approach for securing ICS organizations must be applied – one that addresses the full threat stack, and detects threats across the entire attack surface.*

*In this session we will explore:*

*How attackers use IT networks to penetrate operational networks.*

*How deep packet inspection and machine learning can detect cyber-attacks and continuity risks in real-time.*

*How effective monitoring can help organizations comply with critical infrastructure protection regulations.*

14.00 – 14.45

**OSINT & Dark Web**

**Stop Human Trafficking** – Chris de Meijer, Sr. Account Executive, PI and Registered OSINT Analyst®, DataExpert & Marja Sijpestijn, Manager Scharlaken Koord

*The third largest criminal industry in the world affects millions of men, women and children around the world - and is largely invisible. With the help of IBM® i2® intelligence analysis for OSINT data, the Dutch non-profit organization 'Scharlaken Koord' takes an intelligence-based approach to disrupt human trafficking networks at their source. Participate in this session and see how new high-risk cases are found in minutes instead of weeks of browsing open source data.*

**Digital Forensics**

**The Amped Ecosystem of Forensic Image and Video Analysis** - Antonio Procentese, Technical Sales, Amped Software

*Video can be one of the most impactful forms of evidence and frequently the only source of evidence in a case. Time is often crucial and the quicker an investigator can obtain and view footage the better. But this is not always possible with proprietary formats or dark and blurred images. Amped Software's full line of solutions have been developed to assist an entire organization with all investigations, starting from the field, up to the forensic lab, and then to the courtroom. Easily convert and play unplayable proprietary formats. Enhance blurred or dark videos and images. Ensure your photo evidence has not been tampered with and determine what specific device took the image. Learn how Amped solutions have been designed to protect users by ensuring forensic integrity. The scientific methodology ensures repeatable and reproducible image and video evidence to support intelligence, investigations and courtroom presentations.*

**Security Intelligence**

**Real-Time Threat Intelligence & Analytics**

*More information will follow*

15.15 – 16.00

**OSINT & Dark Web**

**Hacking is easy, but what about covering your tracks?** - Sjoerd van der Meulen, Cybersecurity Specialist, DataExpert

*Cybercrime is easy and accessible for everyone. The chance of being caught is very small and the earnings are considerable. As a hacker to be invisible online and stay that way, appears to be virtually impossible. During this session we take you into the world of cybercrime, which processes a hacker must go through and what traces he leaves behind.*

*During this workshop will Sjoerd van der Meulen, Cybersecurity specialist at DataExpert, share from his experience as internet-detective at the Amsterdam Police, how to do effective research 'under the radar'.*

**Digital Forensics**

**Magnet Forensics**

*More information will follow*

**Mobile Forensics**

**Complex Made Simple with MERCURE** – Ana Maria Oniceanu, Manager Counter Crime Analytics, DataExpert

*Telecom data is essential for solving serious organized crime. Learn how you can address the high complexity of your telecom data for a much more efficient crime investigation. MERCURE's innovative and unique approach ensures thousands of formats, including forensic extractions, car trackers data, interception and CDR's from multiple countries are easily being imported, combined and multi-dimensionally analysed. Join this session and get acquainted with the best proven software on the market in this area in more than 15 countries.*