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|-------|---|--|--|---|--------------------|
| 08:00 | <b>Registration &amp; Breakfast</b>   |  |  |   |                    |
| 09:00 | <b>Opening &amp; welcome:</b> <i>by Christian Almstedt, CEO DataExpert Nordic</i>   |  |  |   |                    |
| 09:10 | <b>Opening Keynote:</b> Artificial Intelligence – “a curse or a blessing?”<br><i>by Fredrik Heintz, Linköping University</i>                                  |  |  | >> AI is moving fast. This keynote will address the following questions:<br>Where are we today? What are the latest developments and trends? How does this influence society and work and how can we take the most advantage of AI?   |                    |
| 10:00 | <b>Networking break</b> - visit our partners on the networking floor  |  |  |   |                    |
|       | <b>Cryptocurrency sessions</b>  | <b>i2 Group sessions</b>   | <b>OSINT sessions</b>  | <b>Digital Forensics sessions</b>   |                    |
|       | <i>R8 &amp; R9</i>  | <i>R10</i>   | <i>R11 &amp; R12</i>   | <i>R4 &amp; R5</i>  | <i>R6 &amp; R7</i> |
| 10:30 | <b>DataExpert</b><br>DetACT No More Fraud: How we help our clients in the fight against Online Fraud  | <b>i2 Group</b><br>Intelligence amplified with connected i2 – This is where i2 Group is going! | <b>Maltego</b><br>Hunting the Counterfeiters - Leveraging Maltego to Supercharge your Investigations                         | <b>Mobile Forensics with:</b><br><i>Cellebrite</i><br><i>MSAB</i><br><i>Magnet Forensics</i><br><i>Oxygen Forensics</i>   |                    |
| 11:15 |   |  |  |   |                    |
| 11:30 | <b>DataExpert</b><br>Tracing the Untraceable: The art and science of tracking anonymous crypto transactions   | <b>DataExpert</b><br>Analyzing unstructured data made easy with i2 TextChart                   | <b>Blackdot Solutions</b><br>Battling Cross-Border Crime: using OSINT to understand and stop transnational criminal networks | <b>e-Discovery Platforms with:</b><br><i>Exterro</i><br><i>OpenText</i><br><i>NUIX</i><br><i>Magnet Forensics</i>   |                    |
| 12:15 | <b>Lunchbreak</b> - visit our partners on the networking floor  |  |  |   |                    |
|       | <b>Cryptocurrency sessions</b>  | <b>i2 Group sessions</b>   | <b>OSINT sessions</b>  | <b>Digital Forensics sessions</b>   |                    |
|       | <i>R8 &amp; R9</i>  | <i>R10</i>   | <i>R11 &amp; R12</i>   | <i>R4 &amp; R5</i>  | <i>R6 &amp; R7</i> |
| 13:30 | <b>Chainalysis</b><br>2024 Crypto Crime Updates   | <b>DataExpert</b><br>Tips & Tricks Analyst's Notebook and iBase                                | <b>FIVECAST</b><br>OSINT Investigations with FIVECAST  | <b>Video Forensics with:</b><br><i>Amped Software</i><br><i>Magnet Forensics</i>  |                    |
| 14:15 |   |  |  |   |                    |
| 14:30 | <b>TRM Labs</b><br>Unlocking Crypto Investigations with Address-Level Tracing   | <b>DataExpert</b><br>All-source intelligence with i2 Analysis Studio                           | <b>DataExpert</b><br>From Pixels to Profit: OSINT Strategies for Gaming Asset Hunting  | <b>Cloud Forensics with:</b><br><i>Exterro</i><br><i>OpenText</i><br><i>NUIX</i><br><i>Magnet Forensics</i>   |                    |
| 15:15 | <b>Networking break</b> - visit our partners on the networking floor  |  |  |   |                    |
| 15:45 | <b>Closing keynote:</b> E-Pimps on OnlyFans: A phenomenon study through OSINT and data analysis<br><i>by Michelle Rasch &amp; Chris de Meijer, DataExpert</i> |  |  | >> Join us for an enlightening session that delves into the dark world of human trafficking. Using advanced i2 visualization and data analytics, we then look more in depth into the phenomenon of E-pimping on the OnlyFans platform, where individuals market the performers on social media, write their daily posts and even impersonate the women in conversations with their subscribers. |                    |
| 16:45 | <b>Networking drinks</b> - visit our partners on the networking floor<br><i>Sponsored by our partner Magnet Forensics</i>                                     |  |  |   |                    |

