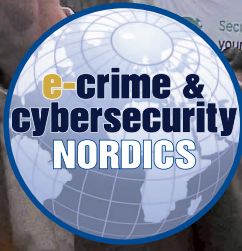


Post event report



The 13th e-Cybersecurity Nordics

30th October 2024 | Copenhagen

Strategic Sponsor

THREATLOCKER

Education Seminar Sponsors

Abnormal

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“ I had the pleasure of attending the e-Cybersecurity Congress Nordics at the Copenhagen Marriott Hotel, and it was an outstanding event. The presentations were insightful and provided valuable information on the latest trends and challenges in cybersecurity. I gained insights into the cybersecurity journeys of different organisations, which was incredibly valuable. The networking opportunities were excellent, allowing me to connect with industry professionals and exchange ideas. Overall, it was a highly informative and engaging conference that I would highly recommend to anyone in the field. ”

Security Partner SAP and FLGS,
Novo Nordisk

“ Thanks for yet again a well-organised e-Cyber Congress . I felt that the speakers all were competent and topics relevant. ”

Product Owner in Fraud management,
Nordea

Inside this report:

Sponsors

Key themes

Who attended?

Speakers

Agenda

Education Seminars



Speakers

Jonathan Armstrong, Partner
Punter Southall Law

Ann-Sophie Baardesøe Barrington,
Cybersecurity Lead
Aller Corporation

Simon Brady, Event Chairman
AKJ Associates

Evgenia Schou Christensen,
Deputy CISO,
Saxo Bank

Ylva Fonselius, Senior Sales Engineer
Abnormal Security

Lars Gotlieb, Regional Manager Nordics
Silverfort

Hanne M. Hansen,
Senior Information Security Advisor
NovoNordisk

Sabrina Eisele Jensen,
Information Security Officer
Too Good To Go

Duong Anders Le, CISO
Jyske Bank

João Lobato, Global PCI Manager,
Information Security Resilience
Pandora

Christian Bränniche Lund, CISO
Demant

Niclas Madsen, CISO
F&P

Meghan McGowan,
Senior Product Marketing Manager
Recorded Future

Drew Perry, Chief Innovation Officer
Ontinue

Dieter Reuter,
Solutions Engineer – NeuVector
SUSE

Christopher Schrauf,
Lead Security Solution Architect
CyberProof

Kev Smith,
Principal Sales Engineer EMEA
Silverfort

James Tasnadi,
SVP, Head of Cyber & Tech
Lockton Denmark

Henrik Løth Thiesen,
Global Director Information Security &
Risk Management
Vestas

Simon Thornton, Head of Threat
Detection & Response
LEGO Group

Key themes

Making the most of next gen tech: automation, AI and the rest

Insuring the uninsurable?

NIS2 – changing the game in cybersecurity?

Building better Cloud security

Ransomware – dealing with the new normal

Cybersecurity as a service: the pros and cons

Developing the next generation of security leaders

Cybersecurity for SaaS/IaaS/PaaS

Here come the cybersecurity regulators

Can zero trust be done?

Upskilling security teams

Embracing digital risk management

Who attended?



Cyber-security

We have a 15-year track record of producing the events cyber-security professionals take seriously



Risk Management

We attract senior risk officers with responsibility for information risk assessment and mitigation



Fraud, Audit, Compliance

We provide the go-to events for fraud prevention and compliance owners at the world's key corporates



Data Protection & privacy

We are a key venue for decision-makers with budget and purchasing authority

Agenda			
08:30	Breakfast networking break		
09:20	Chair's welcome		
09:30	<p>Getting executive sponsorship and securing budgets, do we even speak the same language?</p> <p>Henrik Løth Thiesen, Global Director Information Security & Risk Management, Vestas</p> <ul style="list-style-type: none"> • How do we enable executives to balance cybersecurity with other organisational risks and secure investment? • Understanding the individual motivators and drivers of the executive team • How do we continuously deliver on the cybersecurity agenda while striving for compliance within budget? 		
09:50	<p>FIRESIDE CHAT: Mitigating personal liability – the changing climate for security professionals</p> <p>Simon Brady, Event Chairman, AKJ Associates, (Moderator); Jonathan Armstrong, Partner, Punter Southall Law</p> <ul style="list-style-type: none"> • The changing politics of security • Current cases • Social media scrutiny • Insurance options for CISOs • Golden parachutes and legal support 		
10:10	<p>Education Seminars Session 1</p> <table border="1"> <tr> <td> <p>Recorded Future</p> <p>Enabling resilience: Intelligence as a catalyst</p> <p>Meghan McGowan, Senior Product Marketing Manager, Recorded Future</p> </td> <td> <p>Silverfort</p> <p>How Non-Human Identities create operational and cyber-risk for organisations</p> <p>Lars Gotlieb, Regional Manager Nordics & Kev Smith, Principal Sales Engineer EMEA, Silverfort</p> </td> </tr> </table>	<p>Recorded Future</p> <p>Enabling resilience: Intelligence as a catalyst</p> <p>Meghan McGowan, Senior Product Marketing Manager, Recorded Future</p>	<p>Silverfort</p> <p>How Non-Human Identities create operational and cyber-risk for organisations</p> <p>Lars Gotlieb, Regional Manager Nordics & Kev Smith, Principal Sales Engineer EMEA, Silverfort</p>
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10:50	Networking break		
11:20	<p>How do we enhance third-party risk management and supply chain security while maximising value for money?</p> <p>João Lobato, Global PCI Manager, Information Security Resilience, Pandora; Evgenia Schou Christensen, Deputy CISO, Saxo Bank Niclas Madsen, CISO, F&P; Simon Thornton, Head of Threat Detection & Response, LEGO Group</p> <ul style="list-style-type: none"> • Identifying and prioritising supply chain risks • Key factors in vendor due diligence • Approaches to continuous vendor monitoring • Negotiating and enforcing security requirements • Managing third-party breaches 		
11:50	<p>Education Seminars Session 2</p> <table border="1"> <tr> <td> <p>CyberProof</p> <p>The attacker's POV: How to build the right continuous threat exposure management (CTEM) programme to reduce risk</p> <p>Christopher Schrauf, Lead Security Solution Architect, CyberProof</p> </td> <td> <p>Ontinue</p> <p>Discover the future of Agentic AI: Revolutionising autonomous systems</p> <p>Drew Perry, Chief Innovation Officer, Ontinue</p> </td> </tr> </table>	<p>CyberProof</p> <p>The attacker's POV: How to build the right continuous threat exposure management (CTEM) programme to reduce risk</p> <p>Christopher Schrauf, Lead Security Solution Architect, CyberProof</p>	<p>Ontinue</p> <p>Discover the future of Agentic AI: Revolutionising autonomous systems</p> <p>Drew Perry, Chief Innovation Officer, Ontinue</p>
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12:30	Lunch & networking break		
13:30	<p>Stopping 'compliance creep': Ensuring security AND compliance</p> <p>Duong Anders Le, CISO, Jyske Bank</p> <ul style="list-style-type: none"> • As regulation increases, how to prevent too great a focus on 'deskwork' rather than real operational initiatives • How to minimise the administrative burden and leverage risk management disciplines • Qualitative and quantitative methods in risk management including the use of machine learning models with quantitative risk assessments 		

Agenda			
13:50	<p>Navigating post-ransomware recovery: Enhancing security frameworks and strategic roadmaps</p> <p>Christian Bränniche Lund, CISO, Demant</p> <ul style="list-style-type: none"> • Post-attack recovery: Insights on Demant Group’s security improvement programme post ransomware attack • Balancing IT and OT security: How Demant leverages a maturity version of the NIST Cybersecurity Framework across both IT and production IT (OT) • Technology and strategy integration: Implementing and revising technologies, policies, and frameworks for cost-effective cybersecurity • Navigating complexity in a global enterprise: Managing security across +30 countries and adapting to the challenges of high-volume M&A in a partly regulated industry 		
14:10	<p>Education Seminars Session 3</p> <table border="1"> <tr> <td> <p>Abnormal Security</p> <p>The AI arms race: Good AI vs. Bad AI</p> <p>Ylva Fonselius, Senior Sales Engineer, Abnormal Security</p> </td> <td> <p>SUSE</p> <p>We need to talk about security in our containerised workloads</p> <p>Dieter Reuter, Solutions Engineer – NeuVector, SUSE</p> </td> </tr> </table>	<p>Abnormal Security</p> <p>The AI arms race: Good AI vs. Bad AI</p> <p>Ylva Fonselius, Senior Sales Engineer, Abnormal Security</p>	<p>SUSE</p> <p>We need to talk about security in our containerised workloads</p> <p>Dieter Reuter, Solutions Engineer – NeuVector, SUSE</p>
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14:50	Networking Break		
15:20	<p>Cybersecurity insurance – risk transfer: Trends, challenges, and future outlook</p> <p>James Tasnadi, SVP, Head of Cyber & Tech, Lockton Denmark</p> <ul style="list-style-type: none"> • Recent market developments • Geopolitical uncertainty and the increased focus on systemic risk and supply chain • The impact of large scale outages on the insurance market • How is AI changing the threat landscape? 		
15:40	<p>CISO PANEL DISCUSSION Maximising ROI</p> <p>Sabrina Eisele Jensen, Information Security Officer, Too Good To Go; Hanne M. Hansen, Senior Information Security Advisor, NovoNordisk; Ann-Sophie Baardesøe Barrington, Cybersecurity Lead, Aller Corporation</p> <ul style="list-style-type: none"> • What are your biggest day-to-day challenges in protecting your customers and organisation, and how do you ensure you’re getting maximum value for money in your cybersecurity investments? • How do you align your security priorities with organisational goals, and what strategies do you use to ensure cost-effectiveness in building both security and resilience? Do you feel supported by leadership when addressing budget needs, and how do you measure the return on investment in security initiatives? • How do you evaluate and prepare for state-sponsored cyber-attacks, and what measures do you take to ensure cloud security while working within a budget? What cost-efficient solutions have you implemented to mitigate associated risks? • Incident response and business continuity – achieving more with less: How do you ensure that incident response plans are robust yet cost-effective in maintaining operational continuity? • With the regulatory landscape continually changing, how do you manage compliance with local and international laws while controlling costs? What are the financial and operational challenges of keeping up with evolving cybersecurity regulations? • How do you tackle the challenge of attracting, developing, and retaining skilled cybersecurity professionals, especially when budget constraints are a factor? What innovative approaches have you found to maximise the value of your cybersecurity team? 		
16:10	Chair’s closing remarks		
16:15	Conference close		

Education Seminars	
<p>Abnormal Security</p> <p>The AI arms race: Good AI vs. Bad AI</p> <p>Ylva Fonselius, Senior Sales Engineer, Abnormal Security</p>	<p>The rapid rise of generative AI, prompted by the release of ChatGPT in late 2022, has security leaders concerned. By using this new technology, threat actors can now create highly effective attacks at scale, and few things are more vulnerable than your inboxes.</p> <p>Attendees will learn:</p> <ul style="list-style-type: none"> • How cybercriminals are using generative AI to create their attacks • Which types of attacks are likely to grow in volume and sophistication • Why you need tools that utilise 'good' AI to protect your organisations against this 'bad' AI
<p>CyberProof</p> <p>The attacker's POV: How to build the right Continuous Threat Exposure Management (CTEM) programme to reduce risk</p> <p>Christopher Schrauf, Lead Security Solution Architect, Cyberproof</p>	<p>Today's cybersecurity leaders are under constant pressure to demonstrate their ability to manage risks effectively. With threats constantly evolving, companies need dynamic strategies to mitigate risks, especially in the cloud. This session will explore how CISOs can use Continuous Threat Exposure Management (CTEM) to stay ahead of threats and maintain strong security by analysing attack methods and threat actor behaviour.</p> <p>The only way security practitioners can effectively manage the ever-changing threat landscape and maximise defensive strategies is by leveraging automation, orchestration, and continuous, evidence-based validation of the tools and technologies deployed in their enterprise environment. Effective threat management must be an ongoing, continuous, and integrated service, not just a one-time analysis or isolated mitigation effort.</p> <p>Attendees will learn:</p> <ul style="list-style-type: none"> • Generating an effective organisational threat profile • Identifying the threat actors and adversarial TTPs that pose the greatest risk to your organisation • Understanding the business and security risks of threat exposure • Gathering meaningful metrics to develop the business case for enhanced cybersecurity • Developing a threat management programme that is continuous, efficient, and proactive
<p>Ontinue</p> <p>Discover the future of Agentic AI: Revolutionising autonomous systems</p> <p>Drew Perry, Chief Innovation Officer, Ontinue</p>	<p>Dive into the fascinating world of Agentic AI and learn how autonomous systems are reshaping the future. This presentation will provide deep insights into the practical applications and potential of Agentic AI in modern security operations.</p> <p>Attendees will learn:</p> <ul style="list-style-type: none"> • Explore the core principles and capabilities of Agentic AI in real-world environments • Understand how AI agents plan, execute, and optimise tasks autonomously • Learn how multi-agent collaboration enhances complex problem-solving and decision-making
<p>Recorded Future</p> <p>Enabling resilience: Intelligence as a catalyst</p> <p>Meghan McGowan, Senior Product Marketing Manager, Recorded Future</p>	<p>In an era where organisations are expected to do more with less, building cyber-resilience is more crucial than ever. With the rise of ransomware, advanced social engineering tactics, GenAI, and supply chain vulnerabilities, intelligence has become the cornerstone of proactive defence. This session explores how threat intelligence can serve as a catalyst for resilience, driving both security and business success amidst escalating disruptions.</p> <p>Attendees will learn:</p> <ul style="list-style-type: none"> • More and more, organisations are tasked with achieving more using the same or fewer resources • Amidst escalating business disruptions, the continued increase in ransomware attacks, sophisticated social engineering tactics, the rise of GenAI, and an escalating focus on supply chain vulnerabilities, the demand for amplified cyber-resilience is unmistakable • Threat intelligence is critical to fortifying defences against emerging threats and can be a driving force between business growth and success

Education Seminars	
<p>Silverfort</p> <p>How Non-Human Identities create operational and cyber-risk for organisations</p> <p>Lars Gotlieb, Regional Manager Nordics, Silverfort & Kev Smith, Principal Sales Engineer EMEA, Silverfort</p>	<p>Non-Human Identities (NHIs) pose one of the most significant cyber-threats to an organisation as they can pose severe operational risks. In many cases, NHIs have elevated privileges, lack proper oversight, are not documented, and are often not linked to specific individuals. This makes them attractive targets for attackers, who may exploit them to gain unauthorised access, move laterally within systems, and carry out malicious activities without being detected. In our session, Silverfort will examine how organisations can reduce operational risk by understanding and implementing security controls around their NHIs.</p> <p>Attendees will learn:</p> <ul style="list-style-type: none"> • Understand why NHIs should be a top priority for your board • Learn about how to measure and detect the level of risk NHIs pose for your organisation • Grow your knowledge of how to mitigate the risk of NHIs, before, during and after a cyber-breach
<p>SUSE</p> <p>We need to talk about security in our containerised workloads</p> <p>Dieter Reuter, Solutions Engineer – NeuVector, SUSE</p>	<p>In this session, you will learn how you can secure your container workloads with modern security tools that give you peace of mind. Let’s also talk about Zero Trust and why it is so important.</p> <p>Attendees will learn:</p> <ul style="list-style-type: none"> • Why our standard tools are not enough • Containerised workloads and security concerns • Protecting your modern workloads