C VISION INTERNATIONAL

AGENDA

The Future of IT & Cybersecurity

CIO & CISO Think Tank

SPEAKERS



Humayun Khan
Principal Cloud Security
Hempel A/S



Alexander Vellage-Thiesen
Head of IT
Burger King



Eri Kejser
Director of Security & Cloud Transformation
FORCE Technology



Allan Andersen Christensen
Group VP Data Analytics & AI
DEAS Group



Thomas B. Zuliani
Sr Director, Global Chief IT Security Services Officer
GEA Group



Jaromir Kuchynka
Head of Digital Compliance & Security
European Lifecare Group



Torben Kjaer
Group CIO
Aller Holding



Emil Broholm
Head of IT, BeNe, Nordics & Baltics
Schneider Electric



Tom Engly
Senior Cybersecurity Manager
TrygVesta



Hanne M. Hansen
Global Senior Security Advisor
Novo Nordisk



Azeem Aleem
Managing Director (MD) Client Leadership, EMEA
Sygnia



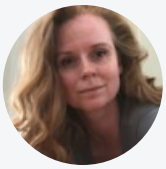
Andrew Jenkinson
Cyber Security, Public Key Infrastructure, CEO
Cybersec Innovation Partners Ltd



Tom John Fischer Jensen
Head of Privacy & Security, CPO
Semler Gruppen A/S



Michael Svendsen
Former Global CISO
NKT A/S



Maria Juul Brinch
CTO/COO
Koda



Morten Lantow
Head of Machine Learning Operations
DSV



Ian Golding
Interim CIO
Netskope



Qasam Ahmed
Sr Director, Head of IAM
TDC NET



Jochen Raymaekers
Principal Solution Architect
Ping Identity



Dan Snape OBE
Managing Director
Kaze Consulting



Ellen Benaim
CISO
Templafy



Christopher Ashworth
President
FLSmidth

Click Here to Register

April 11, 2024

Central European Time

Registration	**8:30 AM-9:00 AM**
Morning Networking	**9:00 AM-9:30 AM**
Opening Remarks	**9:30 AM-9:40 AM**

VISION VOICES KEYNOTE

Security Resilience: Strategic Cyber Readiness

9:40 AM-10:05 AM

In the ever-evolving landscape of cybersecurity, executives at the helm bear a critical responsibility. They must not only proactively fortify cyber resilience but also swiftly navigate responses to thwart attacks within organizational networks. This session delves deep into the essential traits required to achieve cyber resilience and readiness. It emphasizes that cyber readiness extends beyond mere static preparedness; instead, it embodies a continuous vigilance. Organizations must assess their standing, prepare comprehensively, simulate attacks to refine security measures, promptly detect and neutralize threats, and respond and recover swiftly to minimize business impact. This comprehensive approach serves as the bedrock for maintaining organizational continuity and bolstering the overall security posture amidst the dynamic cybersecurity landscape.

SPEAKER



Thomas B. Zuliani

Sr Director, Global Chief IT Security Services Officer

GEA Group

KEYNOTE

Tactics Tool and Procedures? Where the rubber meets the road: Learning from a Heavyweight Attack

10:10 AM-10:35 AM

In recent years, the Sygnia Incident Response Team has handled numerous nation-state attacks that employed unique attack techniques and posed new challenges to security leaders and incident responders.
In this talk we will guide you through the anatomy of a real-world attack we recently responded to, including attacker TTPs and effective response procedures. This case study will highlight the common pitfalls and key opportunities when defending against even the most sophisticated attacks.

SPEAKER



Azeem Aleem

Managing Director (MD) Client Leadership, EMEA

Sygnia

Coffee Break

10:35 AM-10:55 AM

VISION VOICES

10:55 AM-11:15 AM

The Necessity of Transformation, Agility and Embracing Emerging Green Technologies within the Business.

FLSmidth Cement's recent transformation journey signifies a significant shift beyond mere aesthetics. With a continued focus on evolution, the company is transitioning into a leaner, pure-play entity, concentrated on delivering products and services crucial for facilitating the green transition and achieving sustainable growth.

Christopher Ashworth, President of FLSmidth Cement, will speak on the necessity of this transformation, embracing emerging green technologies and prioritising core offerings within the business.

SPEAKER



Christopher Ashworth
President
FLSmidth

PANEL

11:15 AM-12:00 PM

Gen AI - The Hype, The Story & Cybersecurity

GenAI, a revolutionary innovation in the world of artificial intelligence, has garnered immense attention and hype in recent years. Its story is one of rapid evolution and limitless potential, as it promises to transform industries, enhance decision-making processes, and revolutionize the way we interact with technology. However, amid the excitement, the role of cybersecurity becomes paramount. With GenAI's ever-expanding capabilities, the need for robust cybersecurity measures is essential to safeguard against potential risks and vulnerabilities. As we continue to unlock the possibilities of GenAI, the fusion of its incredible power with stringent cybersecurity practices will be the key to a safer and more promising future.

CHAIR



Andrew Jenkinson
Cyber Security, Public Key Infrastructure, CEO
Cybersec Innovation Partners Ltd

PANELISTS



Michael Svendsen
Former Global CISO
NKT A/S



Eri Kejser
Director of Security & Cloud Transformation
FORCE Technology

DISRUPTOR

12:05 PM-12:20 PM

Shaping Effective Cybersecurity Function in the Times of AI

As leaders in both technology and cybersecurity, we're constantly grappling with the complexities of safeguarding our digital infrastructure. This challenge is compounded by evolving regulations that require us to remain vigilant while adapting to rapid technology where innovation often outpaces regulation.
In this working group discussion, we'll explore actionable strategies and real-world experiences to bolster our organizations' defenses in the age of AI.
Through open dialogue and shared insights, this session aims to provide practical guidance for leaders to enhance cybersecurity resilience, leveraging the power of AI without losing sight of the everyday realities we face. Join us as we collaborate to strengthen our organizations' defenses in today's evolving digital landscape.

SPEAKER



Ian Golding
Interim CIO
Netskope

Lunch and Networking

12:20 PM-1:20 PM

PANEL

1:20 PM-2:10 PM

Navigating Uncertainty: Building IT Resilience in a Digital Age

In an ever-evolving world fraught with uncertainty, the panel discusses strategies and practical measures for cultivating IT resilience. The thought leaders will delve into leveraging technology to adapt, innovate, and thrive amidst volatility, complexity, uncertainty, and ambiguity (VUCA). Join us for insights into navigating cyber challenges and opportunities of the digital era.

CHAIR



Andrew Jenkinson
Cyber Security, Public Key Infrastructure, CEO
Cybersec Innovation Partners Ltd

PANELISTS



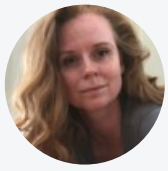
Tom John Fischer Jensen
Head of Privacy & Security, CPO
Semler Gruppen A/S



Dan Snape OBE
Managing Director
Kaze Consulting



Qasam Ahmed
Sr Director, Head of IAM
TDC NET



Maria Juul Brinch
CTO/COO
Koda

DISRUPTOR

2:15 PM-2:30 PM

Empower Users with Identity - Navigating to Decentralised Identity

In an age of rampant data breaches and identity theft, empowering users, including your workforce and customers, to autonomously handle and share personal data is reshaping the identity landscape.

Explore decentralised identity principles with us to:
1. Empower your users to securely manage and control personal data, make anonymous identity claims without unnecessary exposure and explicitly authorise data visibility on a need-to-know basis
2. Reduce attack surfaces and minimise risk of breaches tied to vulnerable centralised authorities to enhance organisational privacy and security.

SPEAKER



Jochen Raymaekers
Principal Solution Architect
Ping Identity

Networking Break

2:30 PM-3:00 PM

FIRESIDE CHAT

3:00 PM-3:35 PM

Strategic Shifts: Reimagining Engineering Talent Deployment and Management in the Age of GenAI

Unlock insights into the evolving landscape of talent deployment and retention as board expectations drive CIOs to rethink traditional IT talent models. Explore the impact of GenAI on coding processes and the software engineering lifecycle, and discover strategies for optimizing talent allocation and headcounts. Gain actionable insights into defining new roles, cultivating essential skills, and charting GenAI-centric career paths to align with organizational goals and stay ahead in a rapidly changing technological landscape.

In this session we'll explore the evolving landscape of AI maturity and the intricate challenges of talent acquisition within this burgeoning field. Discover strategies to navigate talent shortages, foster innovation, and drive organizational success amidst the rapid evolution of AI technologies

CHAIR



Hanne M. Hansen

Global Senior Security Advisor

Novo Nordisk

SPEAKERS



Allan Andersen Christensen

Group VP Data Analytics & AI

DEAS Group



Morten Lantow

Head of Machine Learning Operations

DSV

VISION VOICES

3:35 PM-3:50 PM

A CISO Needs to Meet Their Board’s Expectations, Communicate Effectively with Them, and Earn Their Trust. What’s the Best Approach?

The CISO plays a critical role in communicating with the board of an organisation, ensuring that cybersecurity concerns are effectively conveyed and understood. This communication involves presenting comprehensive risk assessments, threat landscapes, and the effectiveness of current security measures. The CISO must articulate complex technical concepts in a business-friendly language, emphasising the potential impact of cyber threats on the organisation's overall strategy and objectives. Additionally, regular updates on cybersecurity initiatives, compliance status, and incident response plans are crucial to maintaining the board's confidence. Successful CISO-board communication enhances the organisation's cyber resilience, aligning security efforts with broader business goals.

SPEAKER



Eri Kejser
Director of Security & Cloud Transformation
FORCE Technology

FIRESIDE CHAT

3:55 PM-4:30 PM

Data Empowerment: The IT and Security Leaders Guide to Unlocking Strategic Value Safely

In the era of AI, organizations are harnessing the power of advanced algorithms and predictive analytics to drive unprecedented revenue growth while ensuring robust cybersecurity measures to safeguard sensitive data. This session explores the synergies between artificial intelligence (AI), data analytics, and revenue generation, illuminating how AI-driven insights can revolutionize strategic decision-making and propel businesses forward. Attendees will delve into cutting-edge AI applications such as natural language processing, deep learning, and predictive modeling, uncovering their transformative potential in identifying market opportunities, optimizing pricing strategies, and forecasting revenue streams with precision. Moreover, industry leaders will emphasize the importance of integrating robust cybersecurity protocols into AI and data analytics frameworks to protect against potential cyber threats and data breaches. Through actionable insights, real-world case studies, and best practices, participants will gain invaluable knowledge on effectively leveraging AI while maintaining a secure digital environment.

CHAIR



Hanne M. Hansen
Global Senior Security Advisor
Novo Nordisk

SPEAKERS



Humayun Khan
Principal Cloud Security
Hempel A/S



Ellen Benaim
CISO
Templafy

Closing Remarks & Raffle Giveaway

4:30 PM-4:35 PM

Cocktail Networking

4:35 PM-5:35 PM

TOGETHER WITH

netskope SYGNIA cutover