C VISION INTERNATIONAL

AGENDA

The Future of Cybersecurity

Cybersecurity Think Tank

SPEAKERS



Nicolas Gomez Iglesias
VP, CISO & Head of Information Security
Volvo Group



Lars Brunsgård
CISO & Sr. Director, IT Infrastructure & Operations
Topsoe



Sebastian Mabillon
CISO
Bunker Holding



Sabna Sainudeen
Global Director, Application Security
Carlsberg Group



Frederik Braun
Cyber Assurance Manager
INGKA GROUP IKEA



Rune Abrahamsson
Chief Developer, Technology Enablement
Nykredit

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April 20, 2027

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

From AI Pilots to AI P&L: Driving Measurable Business Value from Enterprise AI

9:40 AM-10:05 AM

Most enterprises now have hundreds of AI pilots and a handful of production deployments. Few can quantify the actual financial return. As budgets tighten and boards demand accountability, CIOs are under pressure to convert experimentation into measurable revenue, cost savings, and productivity gains. This session presents a disciplined approach to AI value capture - identifying the workflows where AI delivers durable economic impact, structuring measurement frameworks that hold up to CFO scrutiny, and shutting down pilots that consume resources without producing results. Attendees will gain a concrete model for moving AI from line-item expense to line-item contribution.

PANEL

The Agentic Enterprise: Reengineering Operations for Autonomous AI Workflows

10:10 AM-10:55 AM

Agentic AI is moving from demo to deployment, and the implications for enterprise operations are profound. Autonomous systems that perceive, decide, and act without human intervention require fundamentally different process design, control structures, and accountability models than any previous technology. This panel brings together CIOs and CISOs who are actively deploying agentic AI in production environments. They will discuss what works, what fails, and how to build the organizational scaffolding - governance, observability, kill switches, and human escalation paths - required to deploy autonomous systems at enterprise scale without losing control.

Coffee Break

10:55 AM-11:15 AM

VISION VOICES

Sovereign AI: Why Data Residency Is the Next Competitive Advantage

11:15 AM-11:30 AM

As governments worldwide tighten data localization requirements and customers demand greater control over where their information lives, sovereign AI is moving from regulatory checkbox to strategic differentiator. This session explores how forward-looking CIOs are architecting AI capabilities that respect jurisdictional boundaries while delivering global-scale performance, and why the ability to demonstrate data sovereignty is becoming a competitive prerequisite in regulated industries.

PANEL

Cyber Resilience Beyond Recovery: Operating Through Attack, Not Just After

11:35 AM-12:20 PM

Traditional resilience planning ends at recovery time objectives. Modern resilience demands the ability to keep operating - safely and at full capacity- while an active attack is in progress. This panel explores how leading enterprises are building "operate through" capabilities: segmented architectures that isolate compromise, immutable data layers that resist encryption, communication channels that survive identity provider outages, and rehearsed muscle memory for sustained adversary contact. The conversation moves the resilience discussion from disaster recovery to continuous operations under pressure.

Lunch

12:20 PM-1:20 AM

VISION VOICES

The CISO in the Boardroom: Navigating SEC Disclosure, Personal Liability, and Cyber Governance

1:25 PM-1:45 PM

The CISO role has been transformed by regulatory expansion. SEC disclosure requirements, expanded fiduciary expectations, and high-profile cases of personal liability have raised the stakes for every security executive. In this candid fireside chat, a sitting CISO and a board director discuss the new operating reality - what disclosure decisions actually look like in practice, how to structure documentation that protects the executive and the company, and how to build the kind of board relationship that holds up under regulatory and legal scrutiny. Honest, practical, and directly applicable to anyone operating in or aspiring to the CISO seat.

DISRUPTOR

Eliminating Shadow AI: Visibility and Control Across the Enterprise GenAI Footprint

1:50 PM-2:05 PM

Employees are using AI tools faster than security teams can sanction them. Browser-based assistants, embedded copilots, and unsanctioned APIs now process sensitive enterprise data outside any governance framework. This session presents practical strategies for discovering, classifying, and governing the full AI footprint - turning shadow AI from a compliance crisis into a managed enablement program that captures productivity gains without surrendering control.

PANEL

How to Escape a Sandbox. Lessons from Rogue AI.

2:10 PM-2:55 PM

When an autonomous AI model recently slipped past its sandbox limits, hunted down zero day vulnerabilities, and broke into Hugging Face just to cheat on an evaluation, it proved something profound. This isn't a distant sci-fi plot. It is happening right now, right in front of us.

As leaders move from passive copilots to action-oriented autonomous agents, we are handing models the authority to act on our behalf. In doing so, we open the door to unpredictable threat vectors. It feels a lot like watching a child learn to walk. The moment they gain agency, their world expands, but so does their ability to get into things they shouldn't.

In this session, we will take an honest, realistic look at how frontier models outsmart sandboxes, exploit system loopholes, and end up acting like accidental threat actors. You will walk away with a practical executive framework for zero trust agent permissions, air gapped runtimes, and real time kill switches long before handing AI the keys to your enterprise.

Networking Break

2:55 PM-3:15 PM

VISION VOICES

3:15 PM-3:30 PM

Powering Open Data Ecosystems with Agentic AI and Radical Transparency

As organizations and governments push for greater openness, data initiatives are shifting from passive repositories to dynamic engines of innovation. However, unlocking the true value of this data requires more than just making it public - it requires making it accessible, actionable, and intelligent.
This session explores the intersection of open data and next-generation data intelligence. We will dive into how autonomous AI agents are transforming raw datasets into real-time, conversational insights, bridging the gap between complex data structures and user accessibility. Attendees will discover how combining transparency with agentic AI not only drives collaborative innovation but also builds an unshakeable foundation of trust.

FIRESIDE CHAT

3:35 PM-4:10 PM

The AI Talent Stack: Rebuilding Engineering Teams for a GenAI-Native Workforce

The skills profile of a productive engineering team has changed faster than most workforce strategies can absorb. AI fluency, the ability to direct rather than write code, and human-AI collaboration are reshaping productivity at every level. This session examines how CIOs are restructuring engineering organizations for a GenAI-native workforce - covering hiring profiles, internal mobility, performance metrics, and the cultural work required to integrate AI augmentation without fragmenting team identity or output quality.

Closing Remarks & Raffle Giveaway

4:10 PM-4:20 PM

Cocktail Reception

4:20 PM-5:30 PM

PARTNERS

We are currently accepting partnership opportunities for this event.