C VISION INTERNATIONAL

# AGENDA

## Building the Agentic Enterprise: Where UK Technology Leaders Think Big

# CIO & CISO Think Tank

## SPEAKERS



**Natasha Davydova**
CIO
Centrica



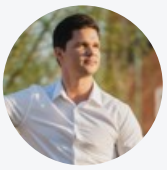
**Henry Amadiegwu**
CIO
Zenith Bank UK



**Jake Bernardes**
CISO
Anecdotes AI Ltd



**Wilbur Pires**
CISO
Verizon



**Mantas Marcinkevicius**
CISO
Lloyd's List Intelligence



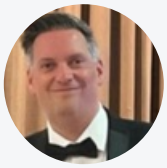
**Scott Hardy**
CISO
Sargent-Disc Ltd



**Bala Viswanath**
CTO
Experian



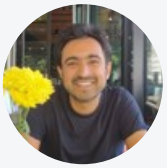
**Mark Hill**
Group COO
Tenth Revolution



**Matthew Whale**
Group CISO
FNZ



**Suresh Daniel**
Group Data and Architecture Integration Director
Coats



**Ashu Savani**
Co-Founder
TryHackMe



**Khadir Fayaz**
SVP Digital & Technology
CBRE



**Siddhant Sharma**
VP Tech Audit, Technology Risk, & Cyber Security
Morgan Stanley



**Vikas Singh**
Senior Director
CBRE



**Heamanth Raina**
Global Head of Data Management
SEB



**Sharon Peters**
Group CDIO
Boldyn Networks



**Robin Aveline**
Head of Cloud Architecture
Deutsche Bank



**Karen Fang**
Data Governance Lead
HeliosX Group



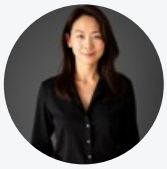
**Shashank Kidiyur Sathish**
Head of Data & Analytics
Amazon



**Enis Sahin**
UK Head of Information Security
Federated Hermes



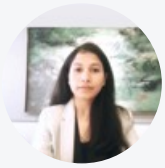
**Jeanine Vos**
Head of SDG Accelerator, AI for Impact
GSMA



**Yeunjin Kim**
Group AI Architect Lead
Mott MacDonald



**Melissia Dembrosky**
Technology Executive
Alumni: JP, HSBC, Citi



**Meenu Verma**
BISO
Pearson



**Aparna Sharma**
Head of Analytics
NHS North London Foundation Trust



**Nadia Volkova**
Global Digital & Technology Director
Diageo



**Rob Edmonds**
CIO
Macfarlane Packaging



**Mary-Jane Newton**
ED, Education & Digital Strategy
Institute of Acoustics



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**Brendan Ellis**
Former Head of Data & Business Intelligence
Financial Services



**Krishnan Chandrasekharan**
Director IT Architecture
IQVIA



**Christina Habib**
C-Exec Customers Brands & Innovation | Non-Exec Boards & Strategic Advisory
Life Sciences Industry



**Tom McVey**
Solutions Architect
Menlo Security



**Heamanth Raina**
Global head of data CDO FCP
SEB

**Click Here to Register**

## October 06, 2026

United Kingdom 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

## The Agentic Enterprise: This Is the Best Time to Lead Technology

**9:40 AM-10:00 AM**

Somewhere right now, a competitor is shipping in weeks what used to take years. The distance between idea and execution has collapsed, and the leaders who closed it are no longer in the boardroom by invitation. They are setting the agenda.
This is the moment the CIO and CISO stop inheriting strategy and start writing it. AI is rewiring how enterprises operate and compete, while trust, once a compliance line item, has quietly become the thing customers actually buy.
No doom reel, no threat slides. This opening keynote is about what the fastest movers are already getting right: the operating models they are building, the revenue they are unlocking, and why the next decade of enterprise winners will be chosen by the people in this room.

SPEAKER



**Khadir Fayaz**
SVP Digital & Technology
CBRE

PANEL

## Britain's Two-Track Bet: Light on AI, Hard on Cyber

**10:00 AM-10:45 AM**

Britain is placing two regulatory bets at once, in opposite directions. On AI, it holds a deliberately lighter, principles-based line than Brussels: sandboxes instead of statutes, betting that speed attracts the world's AI builders. On cyber, it is doing the reverse: the Cyber Security and Resilience Bill brings 24-hour incident reporting, pulls MSPs and data centres into scope, hands regulators fines of up to £17m or 4% of global turnover, and takes ransom payments off the table for the public sector and critical infrastructure.
For leaders in this room, both bets land on the same desk. The freedom to move fast on AI is only worth what your resilience can underwrite, and last year's retail outages showed what happens when it can't. This panel takes both tracks head on: where UK teams can genuinely move faster than their EU peers, what the new cyber regime demands by way of muscle rather than paperwork, and how to build an enterprise that collects on both bets.

CHAIR

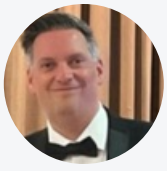


**Brendan Ellis**
Former Head of Data & Business Intelligence
Financial Services

PANELISTS



**Enis Sahin**
UK Head of Information Security
Federated Hermes



**Matthew Whale**
Group CISO
FNZ



**Henry Amadiegwu**
CIO
Zenith Bank UK

## Networking Break

**10:45 AM-11:00 AM**

DISRUPTOR

## Mind the Browser Gap | Securing the Agentic Workforce

**11:00 AM-11:15 AM**

The enterprise workspace has reached a tipping point. Nearly all work—both human and automated—now happens within the browser. As organizations race to deploy AI agents to augment their workforce, they are discovering a "Security Gap": these agents operate at a speed and scale that bypasses traditional human guardrails, often struggling to access data safely due to a lack of APIs.
In this session, we will deconstruct the new reality of the "Agentic Workforce" and explore how to modernize your security stack without increasing operational complexity.

SPEAKER



**Tom McVey**
Solutions Architect
Menlo Security

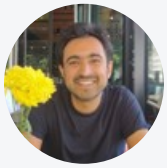
PANEL

## Before You Automate: Governance, Trust and the Mechanics of Successful AI Implementation in the SOC

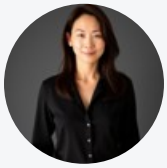
**11:20 AM-12:05 PM**

Everyone's talking about AI in security, but we're overlooking a crucial question on the mechanics of successful implementation: can AI actually force-multiply the security team once the pilot's finished? In this session, practitioners get honest about the pragmatic aspects of getting AI to work reliably in the SOC. It starts with governance: who owns AI decisions and how the guardrails get set before anything ships. Then choosing the right use case: telling an impressive demo apart from real impact. Next, the reality of deployment: how pilots get validated, how success is measured, and where it commonly fails. And finally culture and buy-in: getting analysts to trust and adopt AI-assisted workflows rather than work around them. These four decisions can determine whether automation transforms a team or frustrates it, but teams risk making them by default rather than by design.

PANELISTS



**Ashu Savani**
Co-Founder
TryHackMe



**Yeunjin Kim**
Group AI Architect Lead
Mott MacDonald



**Wilbur Pires**
CISO
Verizon

PANEL

**12:10 PM-12:55 PM**

## The Most Unforgiving Audit: What AI Reveals About Your Data Estate

Every organisation is about to find out how good its data governance really is, because AI is the most unforgiving audit ever run. For years, the sins of the data estate stayed buried: access rights nobody reviewed, copies nobody tracked, quality nobody owned, a share drive from 2014 that somehow still opens. Then a copilot arrives, reads everything it can touch, and cheerfully surfaces it all to anyone who asks the right question.

That is the uncomfortable truth this conversation starts from: AI does not create new data problems, it weaponises your old ones. The model that hallucinates was trained on data nobody curated. The agent that leaks was granted access nobody scoped. The insight the board cannot trust came from three systems that never agreed on a customer number. Which means the fastest route to trustworthy AI is not another model. It is the unglamorous work of knowing what data you have, where it lives, who can touch it, and what your agents are allowed to learn from.

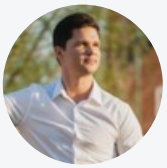
A candid panel on making that work actually happen: how to get funding for the least fashionable project in technology, where to start when the estate is twenty years deep, and why the leaders who fix their data now will ship AI their competitors cannot.

### CHAIR



**Krishnan Chandrasekharan**
Director IT Architecture
IQVIA

### PANELISTS



**Mantas Marcinkevicius**
CISO
Lloyd's List Intelligence



**Sharon Peters**
Group CDIO
Boldyn Networks



**Aparna Sharma**
Head of Analytics
NHS North London Foundation Trust

## Lunch

**1:00 PM-2:00 PM**

FIRESIDE CHAT

**2:00 PM-2:35 PM**

# Humans Wanted: Redesigning the Organisation for the Agentic Era

If agents do the junior work, where do seniors come from? Every leader is quietly confronting the same math: AI is automating entry-level work first, the very work that has always trained the next generation. And this is no longer a programmer's problem. Agents are moving into the operational stack: finance, operations, service, risk, everywhere work follows a process.
Which means the question lands hardest at the top. The more senior you are, the more of your organisation is in scope, and for the CIO and CISO of the whole company, the org chart itself becomes the design decision: which roles disappear, which get invented, what a team of fifteen with a fleet of agents can do that fifty once did.
This panel is a candid conversation about rebuilding the whole operating organisation for the agentic era: keeping a talent pipeline alive when the training ground is automated, redesigning roles beyond engineering, and carrying your people through the most personal change technology has ever asked of them.

## CHAIR



**Mary-Jane Newton**
ED, Education & Digital Strategy
Institute of Acoustics

## SPEAKERS



**Karen Fang**
Data Governance Lead
HeliosX Group



**Jeanine Vos**
Head of SDG Accelerator, AI for Impact
GSMA

PANEL

**2:40 PM-3:20 PM**

## Your Data Is a Product: From Cost Centre to Revenue Line

The same data estate that feeds your AI can feed your P&L. For a decade, data teams were funded on faith: build the warehouse, trust that value follows. That era is closing, and something bigger is replacing it: data is becoming part of the product, and AI itself is becoming a product, with customers who pay for it and a revenue line of its own.

That shift changes almost everything: datasets get owners, roadmaps, and service levels; AI features get pricing conversations instead of pilot budgets; and quality becomes a feature, not a cleanup project. Done well, the same discipline that makes data sellable is what makes AI shippable.

This fireside explores what it takes to run data and AI with product management discipline: where to start, how to measure return without inventing numbers, which AI products deserve investment and which deserve retirement, and what the first revenue line built on your data estate might look like.

### CHAIR



**Brendan Ellis**
Former Head of Data & Business Intelligence
Financial Services

### PANELISTS



**Shashank Kidiyur Sathish**
Head of Data & Analytics
Amazon



**Nadia Volkova**
Global Digital & Technology Director
Diageo



**Christina Habib**
C-Exec Customers Brands & Innovation | Non-Exec Boards & Strategic Advisory
Life Sciences Industry



**Heamanth Raina**
Global Head of Data Management
SEB

## Networking Break

**3:20 PM-3:35 PM**

FIRESIDE CHAT

**3:40 PM-4:15 PM**

## AI, Risk & Responsibility: Who Owns the Future of the Enterprise?

AI no longer sits in a department. It sits in everything, and the old boundaries between technology, security, and business leadership are dissolving with it. Budgets, talent, data, and risk now move as one conversation, and someone still has to own the outcome. This closing conversation brings the day together: who owns AI risk when every function deploys it, how accountability gets shared without getting lost, and what it takes to lead an enterprise through the next wave of AI-driven transformation.

### CHAIR



**Melissia Dembrosky**

Technology Executive

Alumni: JP, HSBC, Citi

### SPEAKERS



**Suresh Daniel**

Group Data and Architecture Integration Director

Coats



**Natasha Davydova**

CIO

Centrica

## Closing Remarks & Raffle Giveaway

**4:20 PM-4:30 PM**

## Cocktail Reception

**4:30 PM-5:30 PM**

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