

2ND WORLD AI GOVERNANCE & REGULATION SUMMIT

26-27 NOVEMBER 2026

HOTEL RIU PLAZA | BERLIN, GERMANY



CHAired BY



Kevin Macnish
Associate Director,
AI Governance
Deloitte

Deloitte.



Tarv Nijjar
Global Head, Enterprise
Data & AI Transformation
McDonald's



SPEAKER LINE-UP



Richard Boorman
Director, AI Governance
Mastercard



Lara Nogueira
Head of Responsible AI
& Data Compliance
Ericsson



Martin Wegele
Director Government
and Regulatory Affairs
IBM



John Enoch
AI Transformation Lead
(Regulated Industries)
Google



Tifani Uzunovska
Senior AI Strategy Lead
SAP



John Olwal
Global Head of Digital
Ethics & Compliance
Takeda



Anindita Misra
Responsible AI Solutions &
AI Governance, Global Director
Brenntag



Jonathan Kewley
Co-Chair, Global Tech Group
Clifford Chance

**Clifford
Chance**



Alessandro Castelnovo
Head of Responsible AI
Intesa Sanpaolo



Jean-Vianney Chiron
AI Transformation
Director
Michelin



Agnes Bade
VP, Group Head AI
& Digital Law
The Adecco Group



Jacopo Baffigo
Senior AI Ethics &
Compliance Counsel
Novo Nordisk



Ilda Kokona
Global Head of Privacy
and Responsible AI
VOIS

VOIS



Sanja Hukovic
Group Director, Head of Model
and AI Risk Management
London Stock Exchange Group

LSEG



Isabella Sorace
Head of Regulatory Programs
eBay



Michael Keegan
Head of AI Risk
Bank of Ireland



2ND WORLD AI GOVERNANCE & REGULATION SUMMIT

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We are pleased to announce the return of the **2nd World AI Governance & Regulation Summit**, taking place on **26-27 November 2026** in **Berlin, Germany**. This year's summit will focus on practical AI governance, regulatory compliance, risk management, and strategies for responsible AI deployment in the enterprise. Over two days, the summit will feature insightful keynotes, expert panels, and interactive discussions, covering topics from generative AI and high-risk applications to cross-border regulation, ethical AI, and operationalizing governance across organizations. The event will bring together legal, compliance, risk, and technology leaders from across industries to exchange ideas, gain actionable insights, and explore solutions for implementing effective, responsible, and future-ready AI governance. Don't miss the opportunity to learn from real-world case studies, engage with thought leaders, and leave equipped to lead AI governance initiatives with confidence and impact!

Key Practical Learning Points

- Implementing Effective AI Governance Frameworks Across Business Units
- Integrating Regulatory Requirements into AI Development and Deployment Processes
- Assessing AI Risk, Bias, and Ethical Implications Before Deployment
- Designing Internal Policies and Controls for Generative AI and Automation
- Auditing AI Systems to Ensure Transparency, Explainability, and Compliance
- Managing Third-Party AI Vendors, Models, and Associated Risks
- Monitoring AI Performance and Outcomes for Ongoing Risk Management
- Aligning Organizational Roles and Responsibilities for AI Accountability
- Preparing for Future AI Regulations and Emerging Global Standards

Take a Look at Our Past Edition



Previous Attendees Include



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Venue

HOTEL RIU PLAZA



Martin-Luther-Straße 1, 10777 Berlin, Germany
hotel.plazaberlin@riu.com | +49 30 2809000

Who Should Attend

This is a must-attend event for senior-level professionals dealing with:

- AI Governance & Strategy
- Corporate Governance & Ethics
- Regulatory Affairs & Public Policy
- Compliance
- Legal AI Outlook
- Risk Management
- AI & Machine Learning
- Data Governance & Management
- Internal Auditing
- Ethics & Integrity
- Cybersecurity
- & Others!

08:30 Check-In and Welcome Coffee



09:00 Opening Address from the Event Chair

09:10 "Breaking the Ice" Speed Networking Session

Meet your colleagues, exchange business cards and have a maximum number of 1-on-1 talks in a short amount of time! Our Speed Networking session will help you to form those initial relationships early, find out who is facing the same challenges as you and get a nice preview of what a longer conversation could bring!

REGULATORY LANDSCAPE & GLOBAL AI GOVERNANCE FRAMEWORKS

09:30 AVAILABLE SPONSORSHIP SLOT



AI Governance Tools: Automating Risk & Compliance at Scale

As regulatory pressure grows and AI deployments multiply, manual governance can't keep up. Organisations need solutions that automate risk classification, streamline assessments, and enable continuous compliance monitoring. This session showcases how your platform helps enterprises operationalize AI governance — from EU AI Act alignment to managing generative and agentic AI risks — demonstrating real-world impact to a room of compliance leaders, legal professionals, and AI decision-makers.

10:00 Case Study:

Regulation Meets Reality: Tech-Fueling Economic Competitiveness

Starting with an analysis of digital technologies' role in European competitiveness, Martin will explore triggers for digitalization and government modernization — including IBM's voluntary self-governance frameworks. This session will examine digital regulation at national and EU level (EU AI Act, cloud sovereignty) and its business implications, while offering recommendations for business, policymakers, and academia on forward-looking policy tools.

Martin Wegele

Director Government and Regulatory Affairs
IBM



10:30 Case Study:

Trustworthy AI as a Business Advantage, Not Just a Legal Obligation

With "Black Box" anxiety and regulatory ambiguity trapping high-value AI initiatives in "PoC Limbo," verifiable compliance must become a core feature of model development rather than an afterthought. By engineering regulatory certainty through a "Governed Autonomy" framework and immutable decision receipts, organizations can transform auditability from an innovation roadblock into a strategic enabler that safely accelerates time-to-market and unlocks stalled ROI.

John Enoch

AI Transformation Lead (Regulated Industries)
Google



11:00 Morning Coffee and Networking Break



11:30 FIRESIDE CHAT

AI Governance for Global Organisations: Proportionate Guardrails

As AI moves from pilots to enterprise scale, the challenge shifts from whether to govern to how to govern without slowing delivery. Operating across conflicting regulatory jurisdictions makes this harder. This session draws on multinational experience to explore proportionate guardrails that flex across borders, clear accountability in federated structures, and ways to reduce duplication while maintaining compliance and business momentum — even as the rules keep changing.

Ilda Kokona

Global Head of Privacy and Responsible AI
VOIS



12:00 Case Study:

From Complexity to Clarity: Leveraging AI to Navigate Regulatory Challenges in the Digital Era

In an age of growing regulatory complexity, organizations face challenges in understanding and implementing rapidly evolving rules. This talk explores how AI can simplify and strengthen compliance and governance, transforming regulatory programs through greater efficiency, accuracy, and speed. Drawing on real-world experience, it highlights the transparent and ethical use of generative AI to navigate today's dynamic regulatory landscape.

Isabella Sorace

Head of Regulatory Programs
eBay



NAVIGATING RISK AND ENSURING ACCOUNTABILITY OF AI GOVERNANCE

12:30 Case Study:

AI Governance: From Bottleneck to Innovation Enabler

- Why heavy governance backfires — fuelling shadow AI, stalling innovation, and increasing the risks it was meant to reduce
- How a risk-based, dual-track model delivers speed and safety: fast-tracking low-risk cases, rigorous oversight where it matters
- Governing the full risk picture: business, operational, and technical risk, beyond regulatory compliance
- Why the EU AI Act is a responsible design framework

Anindita Misra

Responsible AI Solutions & AI Governance, Global Director
Brenntag



13:00 Business Lunch

14:00 Case Study:

Responsible AI & Data Compliance: From Regulation to Reality

Governing AI responsibly means embedding compliance into how AI is built, deployed, and monitored across its entire lifecycle. This session explores how organisations can operationalize responsible AI at global scale — covering risk classification aligned with the EU AI Act, governance of generative and agentic AI, and data access management across multi-jurisdictional environments — turning compliance into an enabler of responsible innovation.

Lara Nogueira

Head of Responsible AI & Data Compliance
Ericsson



14:30 Case Study:

Agentic AI Governance: A Risk Taxonomy for Agent Autonomy

For AI agents, "Responsible AI" and "working correctly" are inseparable. As AI evolves from predictive tools to autonomous systems, governance must evolve with equal precision. Drawing on Mastercard's experience, this session covers the additional risks agentic AI introduces beyond traditional and generative AI, and practical approaches to managing them at scale.

Richard Boorman

Director, AI Governance
Mastercard



15:00 Afternoon Tea and Networking Break



15:30 Case Study:

Governing at the Edge: Managing AI Risk Across 40,000 Restaurants in Real Time

- Drawing on direct experience scaling AI from zero to full production at McDonald's, this session tackles the hardest risk questions in enterprise AI deployment:
- How do you enforce AI guardrails and gateway controls at the speed of business without strangling innovation
- How do you govern agentic workflows when machines make decisions faster than any human oversight model was designed to handle
- How do you maintain responsible AI standards consistently across 100+ markets with divergent regulatory and operational realities

Tarv Nijjar

Global Head, Enterprise Data & AI Transformation
McDonald's



16:00 Case Study:

Governing AI Agents at Enterprise Scale: From Ethics Principles to Production Quality Gates

- How SAP's AI Ethics Assessment classifies every use case before development begins
- Why agentic AI requires a "hire to retire" governance model
- Quality gates for compliance, security, and explainability before production release
- Where open governance challenges remain

Tifani Uzunovska

Senior AI Strategy Lead
SAP



16:30 PANEL DISCUSSION

Building Accountability Into AI Governance: Lessons, Gaps, and the Road Ahead

17:00 Chair's Closing Remarks and End of Day One

18:00 Networking Dinner



08:30 Check-In and Welcome Coffee 

09:00 Day Two Opening Remarks from the Chair

OPERATIONALIZING AI GOVERNANCE INSIDE THE ORGANIZATION

09:10 AVAILABLE SPONSORSHIP SLOT



Data Privacy & Cross-Border Compliance: Technology Solutions for a Fragmented Regulatory World

Managing personal data across jurisdictions has never been more complex — and the stakes have never been higher. From GDPR to emerging global frameworks, organizations are under mounting pressure to ensure data is accessed, transferred, and processed in full compliance with regulatory and contractual requirements. This slot invites vendors to present practical, scalable solutions that help enterprises embed data privacy controls directly into their systems and workflows. With an audience actively wrestling with cross-border data challenges, this is a prime opportunity to position your solution as the missing piece in their compliance architecture.

09:50 Case Study: 

Is AI Governance Truly Needed and What Is Its Minimal Viable Standard?

AI governance has become a buzzword, yet its meaning is often misunderstood or overly complex. This session cuts through the noise to explore what AI governance actually is, what it is not, and whether organizations truly need it. Taking a pragmatic and business-focused approach, Agnes will:

- Demystify AI governance and challenge common misconceptions
- Share real-world examples of what has gone wrong and why while setting up an AI Governance framework
- Outline when AI governance creates value versus unnecessary complexity
- Present a practical "minimum viable standard" that organizations can realistically implement

The session is designed for leaders seeking clarity, efficiency, and actionable guidance in navigating AI responsibly, without over-engineering governance frameworks.

Agnes Bade

VP, Group Head AI & Digital Law
The Adecco Group



10:30 Case Study: 

Responsible Use of AI Within a Transforming Organizations

As AI reshapes organisations from the inside out, responsible adoption has never been more critical. This session explores how businesses can embed transparency, accountability and human oversight into AI-driven transformation — ensuring that innovation strengthens rather than undermines workforce confidence, stakeholder trust and long-term sustainability.

John Olwal

Global Head of Digital Ethics & Compliance
Takeda



11:00 Morning Coffee and Networking Break 

11:30 Case Study: 

Human-Centred AI: Keeping Human Values at the Core of Innovation, Governance, and Decision-Making *

AI is not just a technology to be regulated or a business tool to be optimised — it is a transformational force reshaping how we work, create, and make decisions at every level of an organisation. But as deployments accelerate, a critical question emerges: are we building AI that genuinely serves human flourishing, or simply AI that works? This session explores what human-centred AI looks like in practice — how to ensure AI amplifies rather than replaces human agency, and how to keep human values embedded not just in policy, but in the design, deployment, and governance of AI systems.

Jonathan Kewley

Co-Chair, Global Tech Group
Clifford Chance

Clifford
Chance

12:00 Case Study: 

Monitoring AI Performance and Outcomes for Ongoing Risk Management

- **How to tailor monitoring by use case and risk profile:** Segment AI use cases (e.g., predictive models, NLP, generative AI) and apply proportionate monitoring based on materiality, complexity, and potential impact, ensuring higher-risk use cases have more granular and frequent oversight.
- **How to align with traditional model monitoring where appropriate:** Leverage existing model risk management frameworks (e.g., performance tracking, validation cycles, drift detection) while extending them to address AI-specific risks such as explainability, data dependency, and non-deterministic behaviour.
- **How to integrate into enterprise-wide AI monitoring and governance:** Embed monitoring into a centralised AI governance framework, ensuring consistency across systems, clear ownership, and linkage to broader risk, compliance, and control functions.
- **How to define clear thresholds, triggers, and escalation pathways:** Establish risk-based thresholds for performance, bias, and stability metrics, with automated alerts and well-defined escalation routes to ensure timely investigation, remediation, and senior management visibility.

Sanja Hukovic

Group Director,
Head of Model and AI Risk Management
London Stock Exchange Group



12:30 WORKSHOP 

Operationalizing AI Governance: Building the Structures, Processes, and Controls That Actually Work

Designing an AI governance framework on paper is one thing — making it function across teams, systems, and competing priorities is another entirely. This hands-on workshop brings together legal, compliance, AI, and business leaders to work through the practical challenges of embedding governance inside a real organization. Through structured exercises, participants will map accountability across AI lifecycles, stress-test governance processes against real deployment scenarios, and identify the gaps between policy intent and operational reality. Leave with concrete tools, frameworks, and cross-functional insights you can apply immediately — built not in theory, but through doing.

13:00 Business Lunch 

14:00 Case Study: 

Same AI, Different Risk: Governing Generative AI Through Intended Use

Regulating the intended use of chatbots and agentic AI through individual responsibility, organizational governance, and technical controls Abstract Generative AI creates a distinctive governance challenge because it is general purpose, open-ended, and highly adaptable across contexts. The same model can support legitimate productivity gains, but also introduce compliance, confidentiality, bias, quality, and misuse risks if use is not clearly bounded. This presentation explores how organizations can regulate and control the intended use of GenAI, not by treating the technology as inherently compliant or non-compliant, but by defining acceptable use, constraining deployment contexts, and aligning human behavior with technical safeguards. The core argument is that GenAI risk management only works when three layers reinforce one another: individual responsibility, organizational controls, and technical controls. None of these is sufficient alone. The session will address how to translate broad AI ethics principles into operational rules for real-world GenAI use cases, including content generation, decision support, summarization, knowledge retrieval, and agentic assistance. It will also examine how to manage the gap between what a model can do and what the organization intends it to do, which is often where the most significant risk emerges.

Jacopo Baffigo

Senior AI Ethics & Compliance Counsel
Novo Nordisk



14:30 Case Study: 

Designing Guardian Agents: A Taxonomy for Governing Multi-Agent AI Systems

This technical case study details how banks designed Guardian Agents govern emerging multi-agent AI ecosystems. It will explain how a formal taxonomy combines three operational roles (Reviewers, Monitors, and Protectors) with five structured risk domains: Data Security & Protection; Performance & Reliability; Quality & Compliance; Explainability & Transparency; and Ethical Coordination & Decisioning. The framework clarifies responsibilities, embeds automated safeguards, enables continuous oversight, and supports accountable, resilient orchestration across complex agent networks.

Alessandro Castelnovo

Head of Responsible AI
Intesa Sanpaolo



15:00 Case Study: 

Joining the Dots: Why AI Governance is a Data Risk Problem in Disguise

As organisations race to operationalise AI, governance efforts focus on models — yet overlook a fundamental truth: every AI risk is, at its core, a data risk.

This session reframes AI governance through the lens of data lineage, quality, security, and accountability. We explore how model bias, hallucinations, and regulatory breaches trace back to upstream data practices: incomplete datasets, opaque sourcing, and weak controls.

Drawing on real-world scenarios and emerging regulations, we unpack how organisations can embed robust data controls across the full lifecycle — from ingestion to inference.

Governing AI responsibly means mastering the data ecosystems that power it.

Michael Keegan

Head of AI Risk
Bank of Ireland



15:30 Case Study: 

The Human Architecture of AI Governance: Building the Teams, Roles, and Culture That Make Frameworks Actually Work *

Governance frameworks fail not in policy documents — but in the people meant to run them. Drawing on 25+ years building international technology teams at scale, this session explores what it actually takes to make AI governance stick: how to design accountability roles that work across distributed business units, use behavioral science to close the gap between written policy and human behavior, and integrate governance into legacy ERP environments where most real AI risk lives.

Jean-Vianney Chiron

AI Transformation Director
Michelin



16:00 Chair's Closing Remarks and End of Summit

* TBC

SPOTLIGHT ON OUR SPEAKERS

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Kevin Macnish
Associate Director, AI Governance
Deloitte

Dr Kevin Macnish has been at the forefront of AI governance since 2010, building a distinguished career as a consultant, academic, and practitioner. He has partnered with organisations across diverse sectors, including banking, financial services, healthcare, government, defence, and technology, to design and implement robust AI governance frameworks. His expertise spans governance architecture, core principles, operating models, AI systems, data usage, and risk monitoring to ensure responsible AI adoption at scale. Kevin has contributed to shaping global AI governance standards, including his participation in the AI Act Code of Practice plenary. A prolific author, he has published three academic books and over 50 peer-reviewed papers and chapters on technology ethics. His thought leadership has been showcased at prestigious venues, including speaking engagements at both Houses of Parliament, appearances on BBC Breakfast and Channel 4, and presentations at international trade and academic conferences.



Lara Nogueira
Head of Responsible AI & Data Compliance
Ericsson

Lara Nogueira is Head of Responsible AI & Data Compliance at Ericsson, where she leads the company's global strategy on ethical, legally sound AI. She chairs Ericsson's AI Risk Management Advisory Forum, having built a risk framework that has assessed 280+ AI use cases across 59 systems in alignment with the EU AI Act — and is now developing an in-house AI governance platform to embed continuous governance at scale. With dual LL.M.s from Brazil and Lund University, Lara brings a global legal lens to AI governance, making compliance an enabler of innovation. She was nominated for Framtidens Kvinnliga Ledare (FKL) 2026, recognizing emerging senior female leaders in Sweden.



Sanja Hukovic
Group Director, Head of Model and AI Risk Management
London Stock Exchange Group

Sanja holds a Ph.D. in Mathematics from Brown University and an MBA from the University of Rochester. She completed postdoctoral research at UMass Amherst and the University of Missouri, Columbia. After 12 years in senior model validation roles at UBS in New York and London, Sanja joined JP Morgan as Head of Quality Assurance for Model Risk Governance and Review, where she developed a model risk score—a novel approach to quantifying model risk. Sanja now leads the AI and Model Risk Management function at LSEG, focusing on emerging risks associated with new model types.



Michael Keegan
Head of AI Risk
Bank of Ireland

Michael Keegan is a senior financial services executive with over 35 years of experience across retail, commercial, and investment banking. With deep expertise across business, risk, and technology, Michael brings a holistic perspective to complex transformation challenges. He advises organisations on digital transformation, AI adoption, and the opportunities and risks of the Fourth Industrial Revolution within the banking and financial services sector.



Tarv Nijjar
Global Head, Enterprise Data
& AI Transformation
McDonald's

Tarv Nijjar is Global Head of Enterprise Data & AI Transformation at McDonald's, leading AI deployment across 40,000 restaurants and 100+ markets — including agentic AI workflows, real-time personalisation, and enterprise-scale governance frameworks. He previously directed an \$800M+ AI transformation at Mars and founded the Mars AI Festival, engaging 20,000+ employees globally.

A Fortune 100 AI executive with 20+ years of experience, Tarv is recognised as a Top 50 Global AI Leader (2025) and Data Innovator of the Year (2024). Educated at INSEAD and the University of Edinburgh.



Tifani Uzunovska
Senior AI Strategy Lead
SAP

Tifani Uzunovska is Senior AI Strategy Lead at SAP, where she drives the development and execution of AI strategies across complex, cross-functional programs spanning multiple lines of business. With over seven years at SAP and a foundation in finance and corporate strategy, she brings a grounded, results-oriented perspective to AI transformation, translating ambitious agendas into structured, executable programs. Her work spans the full AI strategy lifecycle, from prioritizing high-impact use cases and conducting AI readiness assessments, to managing third-party AI risks and ensuring responsible deployment across enterprise environments. Known for navigating fast-moving environments and communicating strategic direction to senior audiences, she brings a practitioner's perspective to AI governance grounded in the operational realities of deploying enterprise AI at scale.



Jean-Vianney Chiron
AI Transformation Director
Michelin

Jean-Vianney Chiron serves as AI Transformation Director at Michelin, where he leads the integration of artificial intelligence into one of the world's most iconic industrial organizations. With more than 25 years navigating IT management, enterprise architecture, and large-scale digital transformation, he has a deep understanding of the organizational, human, and technical dimensions of deploying AI responsibly. Drawing on expertise in cognitive sciences, lean management, distributed agile, and P&L ownership, Jean-Vianney brings a holistic view to AI governance — one grounded in real-world complexity rather than theory. He is a passionate advocate for developing people alongside technology, and for building international, cross-functional teams that make sustainable AI transformation possible.



Agnes Bade
VP, Group Head AI & Digital Law
The Adecco Group

Agnes Bade is a German-qualified lawyer based in Zurich, Switzerland, currently serving as VP Group Head of AI & Digital Law at the Adecco Group. In this role, she leads global and local teams of AI, Digital Law and Privacy Professionals, driving the organization's legal business strategy on AI and Digital Regulation. Agnes holds an LL.M. in Technology, Media & Telecommunications from Queen Mary University of London and an Executive Master in AI Law from the Brussels School of Law in collaboration with the University of Liège. She is a recognized voice in AI governance and advocates for a human-centric future of work, where innovation and responsibility go hand in hand.



Richard Boorman
Director, AI Governance
Mastercard

Richard brings over 20 years of experience in data, data science and artificial intelligence. He has led data science teams across major organisations and played a pivotal role in shaping regulatory approaches to AI, having established the AI & Model Risk function at the UK's financial regulator. In 2025, Richard joined Mastercard's world-leading AI Governance team, where he focuses on embedding ethical and responsible AI practices across the enterprise.



Alessandro Castelnovo
Head of Responsible AI
Intesa Sanpaolo

Alessandro Castelnovo leads the Office of Responsible AI at Intesa Sanpaolo, where he manages a team of data scientists dedicated to ensuring the ethical development and deployment of artificial intelligence. His work centers on building governance frameworks that promote fairness, transparency, and accountability in AI systems, with a strong focus on bias mitigation and inclusive design. He holds a PhD in Computer Science, with a specialization in Responsible AI in the banking sector.

SPOTLIGHT ON OUR SPEAKERS

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John Enoch
AI Transformation Lead (Regulated Industries)
Google

John Enoch is AI Transformation Lead at Google and a Certified Information Systems Auditor (CISA) with over 20 years of experience in governance and risk. He built his career foundation with five years as an internal audit Director at PwC and Deloitte, leading C-level strategy and technology risk projects for global financial institutions across Europe and Asia. Following his audit career, John spent eight years as the founder and CEO of a pioneering RegTech SaaS firm (Voxsmart Ltd), where he patented an AI/ML fraud prevention algorithm and transformed trade surveillance for over 10,000 traders globally. At Google, he specializes in operationalizing AI governance frameworks, guiding enterprises through the complexities of the EU AI Act, and steering customers on AI ethics and accountability. John holds an MSc in Engineering and Sustainability, focused on risk, decision and policy analysis.



John Olwal
Global Head of Digital Ethics & Compliance
Takeda

John Olwal is the Global Head of Digital Ethics & Compliance at Takeda, with more than 20 years of international experience across digital, data, and technology ethics, risk, and compliance. He has worked with multinational organizations in the pharmaceutical, banking, fintech, and technology consulting sectors, leading complex transformation, and governance initiatives. John is a recognized technology, business, and compliance leader with a strong track record in building and scaling global ethics, risk, and compliance functions, and in advancing data privacy, data governance, and AI ethics. He is deeply passionate about ensuring that innovation in data and AI is grounded in integrity, fairness, and trust, and that technology is used in ways that sustainably benefit both organizations and society.



Ilda Kokona
Global Head of Privacy and Responsible AI
VOIS

Ilda Kokona is Lead Counsel for Data & Privacy at Vodafone Intelligent Solutions, where she is responsible for privacy and contributes to Responsible AI governance across global operations. Her work focuses on shaping practical governance frameworks and operating models that support organisations in scaling AI in a controlled and proportionate way. She is involved in establishing Responsible AI capability, working across legal, technology, and business teams to help define guardrails, clarify accountability, and support consistent decision-making as AI moves into business-critical use. Ilda brings a pragmatic perspective on how governance can support delivery while remaining aligned with evolving regulatory expectations.



Martin Wegele
Director Government and Regulatory Affairs
IBM

Martin Wegele has since 2022 been Director Government & Regulatory Affairs at IBM in Germany, Austria and Switzerland. Prior, he was senior digital policy manager at Fraunhofer (2015-2021), in charge of the dossiers on quantum computing, AI, data spaces and automatization and coordinated Fraunhofer's participation in the National Plattform "Learning Systems" and "Industry 4.0." Martin served in the Federal Government's advisory board "High-tech Forum", as head of its Secretariat (2019-2021) and policy officer (2015-2017). Martin started his career in EU affairs for the policy-consultancy Ecorys (2011-2014), in the innovation department of the EU Commission (2010) and the EU association ERRIN (2009-2011). Martin holds a Master in European Economics from the University of Bamberg and studied at the Norwegian School of Management.



Jonathan Kewley
Co-Chair, Global Tech Group
Clifford Chance

Jonathan Kewley is Chair of the Global Tech Group at Clifford Chance, leading 600+ lawyers across AI, data, fintech, cyber security, and tech M&A. Named Partner of the Year at the British Legal Awards, he advises the world's largest companies on complex technology regulation and policy.

A leading expert in tech ethics and AI governance, Jonathan works with NATO, Oxford University, the Alan Turing Institute, and RUSI on AI regulation and responsible development. He is also the founder of a bursary programme for disadvantaged Computer Science students at Oxford, and speaks regularly across the US, Europe, and China on the risks and opportunities of the AI era.



Isabella Sorace
Head of Regulatory Programs
eBay

Isabella Sorace is a seasoned expert in strategic and regulatory transformation, with over a decade of experience spanning top-tier consulting firms and global tech companies. Currently based in Zurich, she leads the Environmental Regulatory Initiative at eBay—a global change program focused on implementing environmental regulations across operations and seller ecosystems.

Prior to eBay, Isabella served as a senior manager at PwC, where she drove transformation projects in areas such as data governance, GDPR compliance, ESG strategy, and operational resilience. She began her career in consulting with firms including FactSet and Oliver Wyman.



Anindita Misra
Responsible AI Solutions & AI Governance,
Global Director
Brenntag

Anindita Misra is a global Director specialising in AI governance and responsible AI, designing and operationalizing risk-based governance frameworks inside some of the world's largest organizations, including Brenntag, Decathlon, IKEA, and IBM, across more than 70 countries.

Her work focuses on making AI governance proportionate, scalable, and business-enabling, translating the EU AI Act, OECD AI Principles, and UN AI frameworks into practical governance models that manage the full risk landscape: business, operational, and technical. She has led AI governance programs through live regulatory compliance cycles and built the internal frameworks, risk classification models, and governance processes that allow organizations to deploy AI at scale without sacrificing control. She speaks at senior industry forums on AI governance, responsible AI by design, and the regulatory landscape shaping enterprise AI.



Jacopo Baffigo
Senior AI Ethics & Compliance Counsel
Novo Nordisk

Jacopo Baffigo is a Senior AI Ethics and Compliance Counsel at Novo Nordisk, where he works at the intersection of technology, ethics, and regulation to help the organization develop and use artificial intelligence responsibly. With an academic background in international law and security risk management, he specializes in translating complex regulatory frameworks, such as the EU AI Act and General Data Protection Regulation, into practical governance models and operational processes.

His work focuses on building scalable AI governance structures, risk management frameworks, and compliance tools that enable Novo Nordisk to innovate while maintaining high standards of trust, responsibility, and transparency. He has extensive experience advising highly regulated industries on digital compliance, including AI risk management, data ethics, and emerging technology governance.

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REGISTRATION FORM

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2999 euro

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Name:

Position:

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Confirmation

We will confirm your participation after receiving signed registration form. All discounts can only be applied at the time of registration and discounts cannot be combined. Discounts for group registrations are only valid for the number of delegates specified on your booking form.

Prices for each event are correct at the time of publication. Luxatia International reserves the right to change the prices at any time but changes will not affect registrations which have already been confirmed by Luxatia International.

Cancellation policy

You may substitute delegates at any time by providing reasonable advance notice to Luxatia International.

All cancellations received 60 business days or more before the event is held, this cancellation is subject to a registration fee up to 50% the value of the ticket per delegate. In case of canceling the registration later than 60 business days before the event is held, the paid amount cannot be refunded and the amount remains payable in full. In the event that Luxatia International cancels or postpones an event for any reason whatsoever, including but not limited to any force majeure occurrence, you will receive a credit for 100% of the contract fee paid. No refunds, partial refunds or alternative offers will be made and all pending amounts remain payable in case such situation.

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