

My research covers who the person is, what they have authored, spoken at or worked on, and what they are currently interested in.

21. Mathieu Gorge

CEO and founder, VigiTrust. Chairman, VigiTrust Global Advisory Board. Ireland.

- Founded VigiTrust in 2003 and leads it as CEO. The company provides integrated risk management SaaS to clients in 120 countries. ([ForbesBooks](#), [LinkedIn](#))
- Chairs the VigiTrust Global Advisory Board, which he describes as a community of more than 1,300 members addressing regional security, AI governance and privacy challenges. It runs chapters in the UK, South Africa and the US. ([LinkedIn](#))
- Authored The Cyber-Elephant in the Boardroom: Cyber-Accountability with the Five Pillars of Security Framework, published by ForbesBooks. Reviewed in Director Today, the magazine of the Institute of Directors India, October 2023. ([ForbesBooks](#), [IOD review](#))
- Will deliver one of four keynotes at the second South Africa meeting of the advisory board, "Always Exposed: Leadership in a High Risk World of Cyber, AI and Geopolitics," at Cassia, Nitida Wine Farm, Cape Town, 15 to 16 October 2026. The event is run with Risk X Group. The other keynotes are Troy Leach, Chief Strategy Officer of the Cloud Security Alliance, Johan Van Zyl of Risk X Group, and Jenny Holm of Sleet Studio. ([LinkedIn](#))
- Was listed as a speaker at the RACE Community seminar at The Tokenhouse, London, 9 September 2026, whose sessions included "PCI SSC @ 20: Have We Grown Up Yet?", AI-enabled payments fraud, innovation in payments, regulatory developments and human aspects in fraud. Promoted the UK chapter of his advisory board in London ahead of the PCI Community Meetings that autumn. ([LinkedIn](#))
- Held a book signing at the St. Regis, across from Moscone, during RSA Conference, San Francisco, 24 March 2026. Named geopolitical change and its impact on supply chain, enterprise risk and governance, AI risks and AI governance as the issues he expected to matter most. ([LinkedIn](#))
- Hosted the advisory board's first US meeting of 2025, "Cybersecurity in the Age of AI," at Enterprise Ireland's office in New York on 28 January 2025. ([LinkedIn](#))
- Announced book signings at Black Hat USA 2025. ([LinkedIn](#))
- Was named by CIO Look as a Most Remarkable Leader in Integrated Risk Management to Watch in 2025. ([LinkedIn](#))
- Current interests- board-level ownership of cyber risk, AI governance in the accountability sense, AI-enabled payments fraud.

22. Jack Freund, Ph.D.

Founder, Freund Advisory Group. Charlotte, North Carolina.

- Founded Freund Advisory Group in August 2025 and launched its website in September 2026. He describes it as focused on cyber risk strategy and decision science, covering cyber risk quantification, FAIR, model validation, third-party risk, AI and emerging risk, cyber insurance and materiality, and board and executive risk decisions, plus fractional risk leadership and executive education. ([LinkedIn experience](#), [LinkedIn](#))
- Served as Head of Technology Risk at Acrisure from May 2025 to August 2026. Earlier served as Chief Risk Officer of Kovrr, VP and Head of Cyber Risk Methodology at BitSight, Director of Risk Science at RiskLens, and in information security leadership at TIAA from 2012 to 2019. ([LinkedIn experience](#))
- Serves as an Executive Fellow at the Cyentia Institute and as IANS faculty, both since April 2025. Serves as Vice President of the board of the ISSA Education Foundation, and on the board of the Mecklenburg County Council, Boy Scouts of America. ([LinkedIn experience](#), [Cyentia](#))
- Co-authored Measuring and Managing Information Risk: A FAIR Approach with Jack Jones. The second edition was released in December 2025, and he wrote its chapter 14. The original was inducted into the Cybersecurity Canon in 2016. ([LinkedIn](#), [Cyentia](#))
- Submitted a paper to the ISACA Journal in late September 2026. He ran permutation testing on 68 completed risk assessments from a large retail environment and found the distribution of ratings stayed stable while the top-ranked risks changed considerably: "The dashboard is stable; the decisions are not." The paper introduces a concept he calls risk specificity. ([LinkedIn](#))
- Authored "Operational and Model Risk Approaches to AI Governance" in the ISACA Journal, 2026 Volume 3. Sharing it in June 2026, he wrote that "although AI marks a massive shift in computing it does not require a complete reworking of your risk frameworks." ([LinkedIn](#))
- Spoke at the ISACA North America Conference in Las Vegas on 7 May 2026, "Balancing Cyber Risk Governance in the Age of AI," and wrote a related ISACA Now blog post, "AI Didn't Break Risk Management." ([LinkedIn](#))
- Spoke with Scouts about cybersecurity careers at the Cybersecurity Merit Badge program in the STEM Village at the National Scout Jamboree, summer 2026, which the ISSA Education Foundation sponsored. ([LinkedIn](#))
- Presented "Governing Cyber Risk: Frameworks, Forecasts, and the Future of Assurance" at the BCS Information Risk Management and Assurance Specialist Group seminar, 15 July 2025. ([LinkedIn](#))

23. Andre Mintz

- Recently retired in May 2026
- Joined the DISCO board effective 21 July 2026. Has served on the Q2 Holdings board since 2025, where he works on cybersecurity, technology governance and risk oversight. ([SEC 8-K](#), [Nasdaq](#), [citybiz](#), [Q2](#))
- Served most recently as VP of Global Security and Privacy at Meta, and earlier in leadership roles at Microsoft, Reuters, FedEx, Newport Group, Red Ventures, Nuance Communications and Leviathan Security Group. Harvard Business School. ([citybiz](#), [LinkedIn](#))
- Announced in March 2026 that Meta had submitted its third annual Digital Markets Act compliance report on 6 March, with a summary of its Consumer Profiling Techniques Audit. The post covered messaging interoperability, WhatsApp in Accounts Centre, Article 6 data portability

and the de-designation of Facebook Marketplace, and stated that Meta continues to disagree with the European Commission's interpretation of Article 5(2). ([LinkedIn](#))

- Stated on joining DISCO: "Customers trust DISCO with their most sensitive data, and they earn that trust every day with a thoughtful and comprehensive approach to security." ([LinkedIn](#))
- Commented publicly in 2025 on the App Defense Alliance's release of the security standard ADA ASA v1.0 through the Linux Foundation. ([LinkedIn](#))
- Current interests in one line: security and privacy governance from the board seat, the practical cost of EU digital regulation.

24. Bryan Vorndran

VP and Deputy CISO, Microsoft. Formerly Assistant Director, FBI Cyber Division.

- Serves as Microsoft's Deputy CISO responsible for securing the company's global supply chains, leading its effort to protect its third-party ecosystem across hardware, software and people. Joined Microsoft as VP and Deputy CISO, announced June 2025. ([RSAC](#), [SANS](#), [OrangeSlices](#))
- Retired in 2025 after more than twenty years in the US intelligence community, most recently as Assistant Director of the FBI Cyber Division. Serves as a strategic advisor for SANS, teaches at Johns Hopkins University, and holds degrees from Lafayette College and the University of Michigan. ([SANS](#))
- Testified before the Senate Judiciary Committee on 27 July 2021 at the hearing "America Under Cyber Siege: Preventing and Responding to Ransomware Attacks." His statement called for a federal standard requiring disclosure of certain ransomware incidents. ([Senate Judiciary](#))
- Testified before the House Judiciary Committee on 29 March 2022 on Russian cyber threats. He praised Congress's new mandatory cyber incident reporting law and opposed a federal ban on ransom payments. ([CyberScoop](#))
- Spoke at RSA Conference 2026 on "Paying the Price: Global Law Enforcement Efforts Against Cybercrime," and at RSAC 2025 on "DPRK Remote IT Workers: Have You Hired One and Are You at Risk?" Earlier RSAC talks covered the National Cyber Strategy, the US and Ukrainian cyber partnership, AI and ML security, and supply chain attacks. ([RSAC](#))
- Co-hosted the first season of the FBI Cyber Division podcast Ahead of the Threat with Jamil Farshchi, which he described as "an orchestrated government and industry voice." ([SANS](#), [LinkedIn](#))
- Summarized episodes on LinkedIn in 2025, including Aron Ain of UKG on the Kronos ransomware attack, Kevin Mandia on the four questions every board should ask its CISO, Chris Cwalina of Norton Rose Fulbright on false readiness, Wendi Whitmore of Palo Alto Networks on pre-built recovery environments, Rachel Lavender of Marsh McLennan on cyber insurance and act-of-war exclusions, and an episode in which he and Farshchi discussed the UnitedHealth breach, CIRCIA and DeepSeek before Gartner's Paul Proctor joined. ([LinkedIn](#))
- Promoted Microsoft's Quantum Safe Program Strategy in 2025, which aims for quantum-safe capabilities across products by 2029 and full transition by 2033, "two years ahead of most governments' transition completion timelines." ([LinkedIn](#))

- Current interests: making the government and industry seam work operationally, incident reporting and CIRCIA, cyber insurance, what boards should ask their CISOs, and post-quantum migration.

25. Charlotte Farmer, D.Eng.

Chairperson of the Board, SAFE Standard AI. Chairperson of the Board, Mobility Unlimited Technology Worldwide. Formerly SVP and COO, Underwriters Laboratories.

- Has chaired the board of SAFE Standard AI since July 2026, a part-time remote role focused on "advancing trusted, responsible AI adoption by connecting technology, governance, and human potential." Has chaired Mobility Unlimited Technology Worldwide, which makes a wheelchair traffic signal system for cities, since January 2018. ([LinkedIn experience](#))
- Served as SVP and Chief Operating Officer of Underwriters Laboratories from December 2021 to May 2026. In that role she partnered with the board audit committee to link enterprise risk management to long-range planning, governed an enterprise digital transformation to strengthen operational cybersecurity, and set up the Wildfire Caucus at the World Economic Forum in Davos. ([LinkedIn experience](#), [Army Science Board](#))
- Served as Managing Director at MITRE from 2011 to 2021, where she launched Engenuity, a public-private platform for securing critical infrastructure, and built cross-agency coalitions for national cybersecurity resilience. Earlier held strategy and transformation roles at Booz Allen Hamilton (2001 to 2011) and operational leadership roles at Eastman Chemical. ([LinkedIn experience](#), [Army Science Board](#))
- Served on the Federal Advisory Board of HireVue, a Carlyle Group company, from 2021 to June 2025. ([LinkedIn experience](#))
- Serves as a committee chair on the US Army Science Board. NACD Directorship Certified. ([Career Communications Group](#), [Army Science Board](#))
- Earned a D.Eng. in Systems Engineering from George Washington, an MBA from UNC Kenan-Flagler, an MS in Chemical Engineering from Tennessee and a BS magna cum laude from Tennessee Tech. ([Army Science Board](#))
- Was inducted into the BEYA Hall of Fame in 2023, named to Savoy's Most Influential Black Executives in Corporate America in 2020, and named a Paul Harris Fellow by Rotary International in 2021. ([Army Science Board](#))
- Was named Chair of the AI NEXTGEN America Futurist Awards Nominations Committee by Career Communications Group on 28 June 2026, overseeing the nomination process for awards that recognize leaders in AI, workforce development, education and responsible technology use. ([Career Communications Group](#))
- Promoted AI NEXTGEN at the Baltimore Conference Center, 9 to 10 October 2026. ([LinkedIn](#))
- Posted that she will attend COS26, the Global Chief of Staff Dialogue, at the Atlantic Council, Washington DC, 22 to 23 October 2026. Its themes are geopolitical uncertainty, AI acceleration and organizational change. ([LinkedIn](#))
- Promoted a UN General Assembly (UNGA81) side discussion in Boston, September 2026, and the National GEM Consortium's Evening of Excellence with GEM Fellows. ([LinkedIn](#))
- Current interests: AI governance, and the engineering talent pipeline.

26. Dan Caprio

Senior Policy Advisor, DLA Piper. Washington DC.

- Email: daniel.caprio@us.dlapiper.com, listed on his DLA Piper bio, with work phone +1 202 799 4814. ([DLA Piper](#))
- Has served as Senior Policy Advisor in DLA Piper's Data Protection, Privacy and Security group since February 2025. Before that he co-founded and chaired The Providence Group (2015 to January 2025), which advised boards and executives on AI and global data risk, and founded DC Strategies (2007 to January 2025). ([DLA Piper](#), [LinkedIn experience](#))
- Served as Acting Assistant Secretary for Technology Policy and Chief Privacy Officer at the Department of Commerce (2004 to 2006), after 18 months as Deputy Assistant Secretary for Technology Policy, and as a senior executive at the Federal Trade Commission. His DLA Piper bio credits that work as foundational to the original US and EU Safe Harbor Agreement and the first White House Cybersecurity Strategy. ([DLA Piper](#), [LinkedIn experience](#))
- Served as CEO and President of The Progress and Freedom Foundation (2006 to 2007). ([LinkedIn experience](#))
- Served as US Lead of the EU and US Trade and Technology Dialogue (June 2022 to December 2024) and Vice Chair of the Department of Commerce Internet of Things Advisory Board (October 2022 to October 2024). Earlier roles include trade policy advisor to ITAC-6 for USTR and Commerce (2012 to 2016), the DHS Data Privacy Advisory Committee (2007 to 2012), founding Chair of the National Cybersecurity Association's Privacy Advisory Board (2012 to 2018), the Intel Privacy Advisory Board (2006 to 2010) and the CDT Advisory Council (2017 to 2019). ([DLA Piper](#), [LinkedIn experience](#))
- Has lectured in James Madison University's EU Policy Studies program since 2014. ([DLA Piper](#))
- Spoke on a Transatlantic Policy Network panel on EU Defence at the Library of Congress, Washington DC, in early October 2026, on the importance of the EU Defense initiative to industry on both sides of the Atlantic. ([LinkedIn](#))
- Spoke on DLA Piper's CLE webinar "FTC rulemaking: What it means for clients and consumer goods companies," part of its Consumer Goods, Food and Retail Speaker Series, on 28 September 2026. ([LinkedIn](#))
- Shared DLA Piper's "Office Hours with Senator Richard Burr" in late September 2026, on emerging legislative priorities and the AI policy outlook. ([LinkedIn](#))
- Spoke at DLA Piper's "The future of the US and EU transatlantic relationship in 2026" in January 2026. ([DLA Piper](#))
- Co-authored "U.S.: Comprehensive Federal Privacy Legislation Introduced" in DLA Piper Privacy Matters, April 2026, and the Department of Commerce IoT Advisory Board Report, October 2024. ([DLA Piper](#))
- Shared material on AI infrastructure policy in September and October 2026, including data centre siting and community benefit, West Virginia HB 2014 county tax revenue, QTS Data Centers and Amazon's data centre commitments. ([LinkedIn](#))
- Describes himself as a "Connector." Has spoken at the FTC, the European Commission, the European Parliament, IAPP, RSA and the Aspen Technology Summit. ([LinkedIn](#), [DLA Piper](#))

- Current interests: making EU and US rules line up so companies can operate across both, FTC rulemaking, and who pays for and benefits from AI infrastructure.

27. Amy Hogan-Burney

Corporate Vice President and Deputy CISO, Governance and Risk, Microsoft.

- Serves as Corporate Vice President and Deputy CISO, Governance and Risk, at Microsoft. ([LinkedIn](#))
- Previously served as Vice President and Deputy General Counsel, Customer Security and Trust (her title at GLOBSEC Forum 2025), and before that as General Manager and Associate General Counsel for Cybersecurity Policy and Protection, a group spanning Microsoft's Digital Crimes Unit, Digital Security Unit, and cybersecurity policy and digital diplomacy teams. Earlier led the Digital Crimes Unit and the Privacy Compliance team, and managed the Law Enforcement and National Security team. ([GLOBSEC](#), [CyberPeace Institute](#), [Lawfare](#))
- Joined the Executive Board of the CyberPeace Institute in March 2023. ([CyberPeace Institute](#))
- Studied law at The Catholic University of America, Columbus School of Law. ([LinkedIn](#))
- Wrote on LinkedIn in June 2026 about the paper "Buried in the Ground: Finding the Cost of Cyber Economic Espionage," summarizing its argument that cyber-enabled theft "can distort competition, weaken innovation ecosystems, and create lasting strategic disadvantages" and adding: "This is not only a cybersecurity issue. It is an economic and policy issue." ([LinkedIn](#))
- Co-authored with Bret Arsenault "Why international alignment of cybersecurity regulations needs to be a priority," Microsoft On the Issues, 23 April 2025. ([Microsoft](#))
- Contributed to the World Economic Forum report Empowering Defenders: AI for Cybersecurity, June 2026, and wrote that effective AI adoption "requires strategy, governance, organizational readiness, and strong human oversight from the start." ([LinkedIn](#))
- Responded in June 2026 to Kaja Ciglic's analysis of cyber as an instrument of state power, writing that "while the threat landscape has evolved quickly, our response models largely haven't" and "We are also not responding nearly often enough." ([LinkedIn](#))
- Authored articles on Microsoft On the Issues including "From capability to responsibility: Securing our global digital ecosystem with next-generation AI" (1 May 2026), "New findings show how hands-on support can improve water sector cybersecurity" (19 March 2026), "Extortion and ransomware drive over half of cyberattacks" (16 October 2025), "Post-quantum resilience: building secure foundations" (20 August 2025) and "Microsoft announces ARC Initiative to strengthen cybersecurity in Kenya" (14 May 2025). ([Microsoft](#))
- Shared in May 2026 new findings from Microsoft's Advancing Regional Cybersecurity (ARC) Kenya report on national-level incident response, and ICRC analysis on humanitarian law and ICT activities in armed conflict. ([LinkedIn](#))
- Highlighted in June 2026 the World Economic Forum's Cybercrime Atlas Cosmos initiative, which Microsoft's Digital Crimes Unit is helping drive, and Microsoft's action against Fox Tempest, a service that abused code-signing infrastructure. ([LinkedIn](#))
- Spoke at GLOBSEC Forum 2025 and has an RSA Conference speaker profile. ([GLOBSEC](#), [RSAC](#))

- Current interests in one line: cybersecurity as an economics and statecraft problem, international regulatory alignment, disrupting the cybercrime ecosystem rather than individual attacks, and AI governance as oversight rather than tooling.

28. Christopher Sullivan

Executive Director, National Technology Security Coalition.

- Email: csullivan@ntsc.org ([NTSC](#))
- Serves as Executive Director of the National Technology Security Coalition, a non-profit, non-partisan organization that calls itself "the preeminent advocacy voice of the CISO" and unites public and private leaders around national cybersecurity policy. Larry Williams leads NTSC as its top executive. ([NTSC](#))
- Has served as CEO, CTO and CISO, and as a board member and investor. Holds the IAPP AI Governance Professional certification. ([LinkedIn](#))
- Led discussions at NTSC's 9th Annual National CISO Policy Conference, Washington DC, 15 July 2026. Sessions covered quantum risk with Richard Clarke, board-level risk with Katherine Kuehn of WWT, risk-based resilience with CISA Acting Director Nick Andersen, the future of the CVE ecosystem with Jay Gazlay of CISA, AI security and governance in the covered model era, and cyber regulation in practice with Mark Montgomery of FDD. Rob Joyce also spoke. ([NTSC](#), [LinkedIn](#))
- Took part in NTSC's Washington program the day before the conference: the NTSC board meeting, a lunch with the Government Accountability Office, and working meetings on Capitol Hill with Members and their staffs. NTSC described these as "not ceremonial meetings or briefings from a podium." ([LinkedIn](#))
- Authored a CyberScoop op-ed, 14 April 2026, urging Homeland Security Secretary Mullin and the Senate to confirm Sean Plankey as CISA director. His post on it argued: "We do not have a technology problem. We have an execution gap between government and industry." ([CyberScoop](#), [LinkedIn](#))
- Shared NTSC's 2025 letter to Senate leaders urging the same confirmation, in April 2026. ([LinkedIn](#))
- Wrote in April 2026 about Anthropic's Project Glasswing, questioning whether "time to remediate" should remain the anchor metric when vulnerabilities can be found at machine speed, and arguing that secure by design "has to be enforced upstream." ([LinkedIn](#))
- Published analysis in August 2026 on the sequence linking the Hugging Face intrusion and the introduction of the AI Kill Switch Act: "The timing is striking. The causality is less clear." ([LinkedIn](#))
- Promoted NTSC's North Central CISO Policy Roundtable, Chicago, 20 May 2026, and its invitation-only Mid-Atlantic CISO Policy Roundtable in Washington. ([LinkedIn](#))
- Wrote that "Some of the most consequential cybersecurity policy conversations don't happen at conferences," but in private rooms. ([LinkedIn](#))
- Current interests in one line: closing the execution gap between government and industry, CISA leadership and funding, post-quantum readiness, the CVE ecosystem after AI, and getting practitioner input into regulation.

29. Subash Anbu

VP of Information Technology, Sunbelt Solomon. Director, Field Fastener. Texas.

- Has served as VP of Information Technology at Sunbelt Solomon since April 2026, as part of the leadership team of an electric power equipment company with more than 40 locations. Private equity firm TJC (The Jordan Company) has owned it since August 2026. ([LinkedIn experience](#))
- Served as VP of IT and CIO of Bemis Manufacturing from October 2021 to January 2026, where he led AI governance, AI pilots and digital transformation. ([LinkedIn experience](#))
- Has served as a director of Field Fastener, a second-generation family-owned distribution company, since January 2025, on both the nominating and governance committee and the audit and finance committee. ([LinkedIn experience](#), [Private Company Director](#))
- Is a member of the Nasdaq Center for Board Excellence (since December 2024), and President and Co-Founder of SKIA Enterprise, a board, AI, cybersecurity and CIO advisory firm (since March 2021). ([LinkedIn experience](#))
- Served on the board of the Private Directors Association from December 2022 to December 2025, and co-founded its Central Texas chapter. ([LinkedIn experience](#))
- Served as CIO of The Manitowoc Company for ten years, and as a Specialist Leader and CIO Fellow in Deloitte Consulting's M&A practice (2018 to 2020). Michigan State University, Eli Broad College of Business. NACD Directorship Certified. ([Private Company Director](#), [LinkedIn experience](#), [LinkedIn](#))
- Was named to Private Company Director's Directors to Watch 2025, which described his "enterprise-wide, long-term investment mindset" and his advice to boards on digital transformation, cybersecurity and AI. ([Private Company Director](#))
- Spoke as a panelist on "How Private Company Boards Turn Risk Into Opportunity" at the Private Company Governance Summit, Washington DC, 10 to 12 June 2026. In the event's spotlight he said risk categories should be "reviewed/evaluated quarterly (not annually)," that the world is "interconnected in terms of supply chain, cybersecurity and financial markets," and that risk management belongs in strategic planning. ([Private Company Director](#))
- Wrote on LinkedIn in November 2023, during the OpenAI board crisis, that innovative companies need good board governance from day one, and that boards can provide oversight while supporting innovation. ([LinkedIn](#))
- Current interests: governance for private and family-owned boards, with technology treated as a growth lever that needs board-level oversight.

30. David Soto

CISO, Trellex. Board member, Orange County CISO Roundtable.

- Was appointed CISO of Trellex, announced 25 August 2026, leading its enterprise security program and resilience transformation. Has served on the Orange County CISO Roundtable board since 2017. ([Trellex](#), [WashingtonExec](#))
- Served as Head of Infrastructure Security at Amazon, building the security program for Worldwide Operations and Grocery across roughly 4,000 sites in 30 countries. Earlier worked at

Check Point, in Optiv's Office of the CISO and at Pacific Life, and began his career as a systems and network engineer in the US Air Force. ([Trellix](#))

- Authored a LinkedIn post in early October 2026 proposing "a single, clearly defined point where the notification clock starts, tied to confirmed impact rather than first suspicion. That way defenders can contain first and report accurately." He added: "Harmonized reporting doesn't mean less transparency. It means disclosing once, getting it right, and getting back to protecting customers." ([LinkedIn](#))
- Wrote that post in response to Trellix CEO Vishal Rao, who called for a global AI incident notification standard after the OpenAI and Anthropic briefings to the UN Security Council, and said Trellix's teams are ready to contribute to that conversation with policymakers. ([LinkedIn](#))
- Is writing a weekly Cybersecurity Awareness Month series on LinkedIn through October 2026, covering phishing, passwords and using AI safely. On how the job has changed: "For most of my career, the goal was to stop about 70% of attacks and work hard on the rest. Today attackers use automation and AI, so defenders have to stop 95 to 99% of them at machine speed." ([LinkedIn](#))
- Will join Skyhigh Security's executive leadership team for a panel, "Work Is Hybrid. Why Isn't Your Security?", on data control, regulatory requirements and balancing cloud and local enforcement. Announced in October 2026; his post does not give the date. ([LinkedIn](#))
- Shared Trellix's 28 October 2026 webinar on an on-premises agentic SOC, presented by Chief Product Architect Martin Holste. ([LinkedIn](#))
- Endorsed his CEO's line that "stakeholders forgive incidents far more readily than they forgive being misled about one." ([LinkedIn](#))
- Current interests: incident reporting harmonization, defending at machine speed, AI data sovereignty as a regulatory requirement, and candour in breach disclosure.