

Post event report



The 11th
e-Crime & Cybersecurity Spain

23rd October 2025 | Madrid, Spain

Strategic Sponsors

Delinea

Securing identities at every interaction

THREATLOCKER

“ The conference was a very enriching experience. The presentations offered up-to-date and practical information on cybersecurity challenges and solutions, especially in the business context. I found the variety of approaches presented by the speakers particularly useful, as they provided a comprehensive and strategic overview of the current landscape. Without a doubt, this event is highly recommended for professionals in the sector. ”

Senior Cybersecurity Specialist,
BASF

“ I am very grateful to the event organisers. Once again, they have addressed highly topical issues relating to cybersecurity, fraud and digital resilience. It is also an excellent opportunity for networking. I hope to attend again next year. ”

Senior Risk IT Analyst,
Santander

“ The e-Crime and Cybersecurity Spain Conference stood out for the quality of its presentations and the agility of its panels, with an excellent balance between strategic vision and technical depth. Particularly valuable was the analysis of state campaigns (APTs) against critical infrastructure and essential services, and the focus on detection, response and resilience from the private sector. The public-private coordination sessions offered immediately applicable lessons: crisis preparedness and communication, OT/ICS hardening and monitoring, and third-party/supply chain management. ”

Inspector Jefe Policía Nacional,
Cuerpo Nacional de Policía Madrid

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Key themes

Who attended?

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Speakers

Jesús Abascal Santamaría, CISO Eni Plenitude Iberia
Gonzalo Brandon, Principal Security Architect Sabadell
Flavio Carvalho, CISSP, CISO Iberia Crédit Agricole Group
Roger Gallego, Iberia Sales Manager Delinea
Francisco Javier Dominguez, OT Engineer ENGIE España
Jorge Lopez Hernandez-Ardieta, Global CISO Tunstall Healthcare Group
Gabriel Moliné, CISO Carrefour Spain
Fernando de Pablo Martín, Director General Madrid Digital Office
Jorge Pardeiro Sánchez, Head of Security by Design Banco Sabadell
Ignacio del Pozo, Cybersecurity Architect Swiss Re
Manit Sahib, Ethical Hacker & Former Head of Penetration Testing & Red Teaming Bank of England
Ivan Sanchez López, Director global de seguridad de la información ALS
Javier Sánchez Salas, CISO ENGIE España
Fernando Sanz de Galdeano, CISO Arcano Partners
Jorge Sanz, Gerente – IAM Santander

Key themes

- Improving continuous attack surface discovery
- Making the best use of threat intelligence
- The power of automation
- Security Posture Management
- Adversary simulation and behavioural analysis
- Defending against the latest ransomware variants
- Dealing with regulations
- Achieving visibility across ecosystems
- Pen testing for OT / SCADA
- Transitioning OT to the Cloud?
- OT and the regulations
- Why zero trust, isolation and segmentation are key

Who attended?



Agenda	
09:30	Registration & breakfast networking
10:25	Chair's welcome
10:30	Securing the smart city: Integrating cyber-resilience into Madrid's digital transformation Fernando de Pablo Martín , Director General, Madrid Digital Office - Madrid's digital transformation strategy - How cybersecurity is integrated into a city's digital transformation strategy - City Hall Protection vs. City Asset Protection - IT cybersecurity and OT cybersecurity - Protection of people, processes, and things: From digital identity to AI
10:50	Delinea: Secure identities Roger Gallego , Iberia Sales Manager, Delinea - Who is Delinea? - Authentication, authorisation, and identity governance - Different types of identities that exist in an organisation - Concepts used in identity security (JEP, JIT, Zero Trust) - Business initiatives that drive privileged access management and identity protection projects in today's market
11:10	Securing tomorrow: Post-quantum cryptography and Banco Sabadell's strategy Gonzalo Brandon , Principal Security Architect, Sabadell - How quantum principles are applied to secure communications and why it matters today - Exploring the vulnerabilities that quantum computing introduces to current cryptographic systems - How Banco Sabadell is preparing with a roadmap toward adopting post-quantum cryptography - Key takeaways on resilience, readiness, and the path forward in a quantum era
11:30	Networking break
12:00	PANEL DISCUSSION Battling nation-state hackers: Winning the cyber-war Jesús Abascal Santamaría , CISO, Eni Plenitude Iberia (Moderator); Jorge Lopez Hernandez-Ardieta , Global CISO, Tunstall Healthcare Group; Flavio Carvalho , CISSP, CISO Iberia for Crédit Agricole Group; Ivan Sanchez López , Director global de seguridad de la información, ALS - How can organisations effectively leverage threat intelligence to proactively counter nation-state attacks? Can they? - Are we doing enough to address supply chain vulnerabilities, or is this an overlooked entry point for nation-state threats? - What strategic, forward-looking investments are essential for effectively countering the evolving tactics of APTs? - In the event of a sector wide cyber-attack are we adequately prepared, and can vendors and service providers effectively handle the pressure of a coordinated response?
12:30	Identity as a strategic differentiator in the age of cyber-threats Jorge Sanz , Gerente – IAM, Santander - The rising complexity of identity as both a business enabler and a critical organisational challenge - Why identity situational awareness is essential to avoid misdiagnosis and guide maturity journeys - Strengthening Internal Identity Governance with CIAM and lessons learned - Leveraging data and AI to turn identity into a resilience-building, threat-response advantage
12:50	Lunch & networking break
14:00	Ransomware 3.0: Weaponising AI for the next generation of ransomware attacks Manit Sahib , Ethical Hacker & Former Head of Penetration Testing & Red Teaming, Bank of England - LIVE DEMO – Inside the first AI-powered ransomware attack – See how my custom Agentic Ransomware Gang can take down a network in under 8 mins - First-hand insights from real-world red team ops – from legacy tech and broken access controls to the critical lack of real-world security testing - Why traditional security fails – compliance checklists and conventional tools don't stop modern ransomware - What CISOs and security leaders must do now – real-world, field-tested steps to prove your controls work before attackers do it for you

Agenda

14:20	SD-WAN success case in industrial assets
	Javier Sánchez Salas, CISO, ENGIE España; Francisco Javier Dominguez, OT Engineer, ENGIE España • Why? Detected needs and risks • How to approach a scalable and repeatable infrastructure • Application in a production environment or translating theory into practice
14:40	Networking break
15:00	PANEL DISCUSSION Securing future architectures
	Jorge Pardeiro Sánchez, Head of Security by Design, Banco Sabadell (Moderator); Gabriel Moliné, CISO, Carrefour Spain; Ignacio del Pozo, Cybersecurity Architect, Swiss Re; Fernando Sanz de Galdeano, CISO, Arcano Partners • How can security teams design resilient architectures to integrate and leverage emerging technologies such as AI, quantum computing, and IoT? • What role does AI play in developing proactive rather than reactive security strategies? • What are the best practices for integrating AI without disrupting legacy systems and existing workflows? • How can organisations implement zero-trust principles and adaptive access controls to secure ever-evolving environments driven by AI and edge computing?
15:30	Chair's closing remarks