



Art Ehuan

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Education/Certifications

- M.S., Management with concentration in Information Systems, Rensselaer Polytechnic Institute
- US-CERT/ICS-CERT, Industrial Control Systems Cybersecurity
- Certified Information Systems Security Professional (CISSP)
- HealthCare Information Security and Privacy Practitioner (HCISPP)

Art Ehuan, a leading national expert in cyber risk management and cyber investigations, is a vice president of The Crypsis Group and leader of the Cyber Risk & Resilience Management business. He joined Crypsis after running the Global Cyber Risk Services practice at the global professional services firm Alvarez & Marsal, where he led client engagements on strategic cyber risk and protection strategies for both U.S. and international customers. He joined A&M when it absorbed Forward Discovery Inc., a firm he co-owned that specialized in strategic cyber threat mitigation, incident response, and digital investigations.

Ehuan has wide experience as a Chief Information Security Officer (CISO) for a financial services/insurance corporation and interim CISO for a multinational health care management corporation, an international manufacturing company, a multinational oil/gas organization and a treasury agency. He has worked with governments and law enforcement in the U.S. and overseas on cybersecurity cases, and he has been on the front lines of developing and implementing cyber investigative practices and law enforcement techniques. He has frequently given expert testimony in federal, military, and state courts on digital forensics and cybercrime matters. For nearly two decades he has served as a lecturer for the U.S. State Department's Anti-Terrorism Assistance Cyber Training Program and has conducted seminars for senior foreign government and law enforcement officials on cybercrime and terrorism.

Earlier in his career, Ehuan was an assistant vice president at the financial services company USAA, where, as director of the corporate information security department, he established the company's digital forensic capability and developed advanced data security and incident reporting to identify, analyze, and mitigate cyber and regulatory risk. Prior to that, he was the deputy to the CISO and managed worldwide security for Northrop Grumman's Corporate Assessment and Protection Department, where he was responsible for computer forensics, vulnerability assessment, and security architecture.

His law enforcement experience includes services as a supervisory special agent with the Federal Bureau of Investigation (FBI), where he was responsible for managing cybercrime investigations impacting U.S. government and corporate systems, as well as helping formulate the policies and processes that regulate how the FBI conducts computer crime investigations. He was also a special agent for the U.S. Air Force Office of Special Investigations, where he conducted criminal, terrorism, and counter-intelligence cyber investigations in cases affecting Air Force and Defense Department systems.

Ehuan has also worked in information security positions at KPMG and Cisco Systems.

He was a Contributing Author to "Techno Security's Guide to E-Discovery and Digital Forensics" (Elsevier Inc., 2007) and for "CyberForensics, Understanding Information Security Investigations", (Springer Science + Business Media, 2010)