

The Long Game: AI-Driven Cyber Strategy in an Era of Global Disruption

ISC2 East Bay Chapter
2025 Fall Conference
November 14, 2025, 8:00 AM - 5:00 PM
Las Positas College, Livermore



November 14th, 2025

8:00 AM to 5:00 PM

2400 Campus Hill Drive
Livermore, CA 94551

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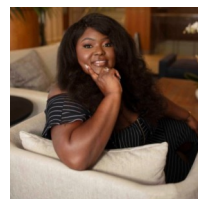
EXIGER

The AI Supply Chain: A National Security
Imperative; the high stakes and the
integration of AI into the supply chain itself |
[Bob Kolasky](#), Founding Head of Cybersecurity
& Infrastructure Security Agency's
(CISA) National Risk Management Center, and
SVP Critical Infrastructure Sectors, Exiger



SEPIO

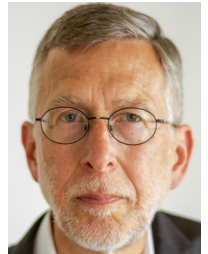
The Invisible Threat Layer: Harnessing AI
and Practical Physics to Secure Hardware
for the Long Game | [Yossi Applebom](#), CEO,
[SEPIO](#)



Supply Chain Risk: AI Trends & Transformations |
[Jules Okafor, JD](#), CEO of [RevolutionCyber](#)



Beyond the Benchmark: AI's Role in Resilient
Cybersecurity | [Indus Khaitan](#), Founder and CEO
of [Redblock.ai](#)



iapp2

Cybersecurity and Privacy Policy: Analy-
sis of Executive Actions and Legislation
in the 47th Presidential Term and 119th
Congressional Session. | [Jim Dempsey](#),
managing director of the IAPP Cyberse-
curity Law Center, lecturer in cybersecurity
law at UC Berkeley Law School, senior
policy advisor to the Stanford Program on
Geopolitics, Technology & Governance,
co-author of Cybersecurity Law Funda-
mentals (2d ed. 2024).

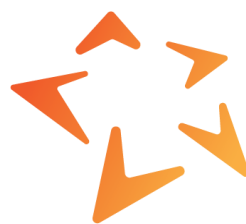


Resilience in the deep fake face of AI
cybercrime [Alissa \(Dr Jay\) Abdullah](#),
[PhD](#), SVP, Emerging Corporate Security
Solutions, CISO | [Mastercard](#)



Investing in the Future of AI-Driven
Security: Next-Generation Human-
Centric Cybersecurity Assistant | [Ali
Bouhouch](#), Chairman of the Board,
The Good Data Factory

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Astrix Security (astrix.security): Provides a platform dedicated to securing non-human identities and SaaS-to-SaaS connectivity. It discovers and maps all API keys, service accounts, and other non-human identities, along with their associated permissions and connections across SaaS applications. Astrix then continuously monitors these integrations for shadow IT, excessive privileges, and anomalous activity, enabling organizations to enforce granular policies and prevent data breaches or supply chain attacks originating from vulnerable SaaS configurations.



HiddenLayer (hiddenlayer.com): Provides an AI security platform and services that proactively protect machine learning models from emerging threats like prompt injection, data leakage, and model theft. Founded by experts in cybersecurity and machine learning, its platform safeguards AI applications without requiring access to raw data or algorithms and without adding unnecessary model complexity. HiddenLayer helps organizations secure their AI supply chain, enforce runtime defense, and manage security posture across their most critical AI applications.

Stellar Cyber (stellarcyber.ai): Offers an Open XDR platform that unifies security operations across the entire attack surface. It ingests data from existing security tools, normalizes and enriches it, then applies proprietary AI/ML to automatically detect threats. The platform correlates high-fidelity alerts into incidents, accelerating investigation and enabling automated response actions. This approach enhances security operations center (SOC) effectiveness by providing comprehensive visibility, reducing noise, and improving analyst efficiency for rapid threat mitigation.



INTEZER

Intezer (intezer.com): Leverages proprietary AI and genetic analysis to automate and streamline core Security Operations Center (SOC) tasks. Its platform automatically triages and investigates security alerts, accurately identifies malicious code by comparing it to known code families, and automates initial response actions. Intezer helps security teams reduce alert fatigue, enhance threat detection accuracy, and accelerate incident response by allowing human analysts to focus their expertise on the most critical and complex threats.

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Summit 7 (summit7.us): Specializes in cybersecurity compliance and managed services for organizations in the federal supply chain. They provide solutions and expertise to help clients achieve and maintain compliance with stringent frameworks like CMMC, DFARS, and NIST. Summit 7 offers assessments, implements secure Microsoft 365 environments, and delivers ongoing managed security services to protect controlled unclassified information (CUI) and meet critical regulatory obligations.

Exiger (exiger.com): Delivers AI-powered supply chain and third-party risk management solutions. Its platform rapidly identifies, assesses, and mitigates risks across complex global networks, including financial, cyber, and geopolitical vulnerabilities. Exiger enables organizations to gain comprehensive visibility into their extended enterprise, helping them build resilience, ensure integrity in critical operations, and make informed decisions about their partners and suppliers.

RevolutionCyber (revolutioncyber.com): Focuses on human risk management by assessing, measuring, and actively reducing cybersecurity vulnerabilities stemming from employee behavior. They move beyond generic awareness training, providing data-driven insights and targeted interventions. RevolutionCyber's approach helps organizations identify specific human risks and implement continuous behavioral change programs, thereby enhancing overall security posture against social engineering and insider threats.

SEPIO (seprio.systems): Provides a Hardware Access Control platform that discovers, inventories, and assesses all devices connected to an organization's network, both managed and unmanaged. It detects rogue, manipulated, or vulnerable hardware, enabling real-time policy enforcement and blocking of unauthorized devices. SEPIO enhances attack surface management and reduces hardware-borne risks.

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HORIZON3.ai



illumio

BalkanID (balkan.id): BalkanID provides modular, AI-assisted identity security and access governance (IGA) solutions designed to work with both connected and disconnected applications. Its platform streamlines critical tasks such as user access reviews, lifecycle automation with purpose-based just-in-time access, and identity security posture management including IAM risk & RBAC analysis and a Copilot feature. It empowers organizations to enforce least privilege principles and efficiently manage identity risk at scale.

BigID (bigid.com): BigID is a leading data intelligence platform that utilizes advanced AI and machine learning to comprehensively discover, classify, and manage sensitive and regulated data across diverse and hybrid environments, including cloud, on-premise, and SaaS applications. It empowers organizations to ensure stringent data privacy compliance, precisely identify and remediate security risks associated with vulnerable data exposures, and automate critical data governance processes. This comprehensive approach provides unparalleled data intelligence and control, significantly enhancing overall security posture and regulatory compliance by reducing data risk.

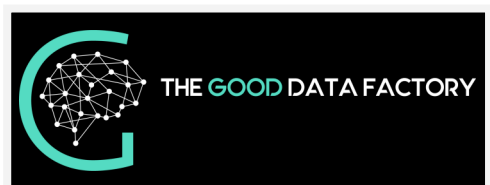
BreachRX (breachrx.com): Delivers an AI-powered incident response management platform that guides organizations through the complete lifecycle of a cyber incident, from initial detection and containment to full recovery and detailed post-incident analysis. It provides automated playbooks tailored to specific incident types, assigns tasks to response teams, manages internal and external communications, and rigorously tracks complex regulatory obligations and reporting deadlines. This ensures a consistent, compliant, and highly efficient incident response, minimizing potential legal, financial, and reputational impacts during a cyber crisis.

Happiest Minds Technologies (happiestminds.com): A global IT services company that leverages cutting-edge technologies in digital transformation, cloud, cybersecurity, analytics, and Internet of Things (IoT) to drive enterprise success. They provide end-to-end services that help businesses achieve digital excellence, optimize operational efficiency, and foster continuous innovation with a strong emphasis on human-centric solutions, delivering comprehensive and integrated technology services that align with business objectives.

Horizon3.ai (horizon3.ai): Provides NodeZero, an autonomous penetration testing platform. It continuously assesses an organization's internal and external attack surface, automatically discovers exploitable weaknesses, and verifies vulnerabilities without human intervention. By rigorously emulating real-world attacker behaviors and techniques, NodeZero identifies critical attack pathways and provides clear, actionable remediation steps to proactively strengthen security posture and continuously validate an organization's defenses against evolving cyber threats.

Illumio (illumio.com): Provides Zero Trust Segmentation to prevent the lateral movement of breaches across complex hybrid environments, including data centers, multi-cloud infrastructures, and endpoints. It meticulously visualizes application dependencies and communication flows, micro-segments networks down to individual workloads, and enforces granular, adaptive policies to contain attacks. This approach dramatically minimizes breach impact by reducing the attack surface and significantly enhancing an organization's overall cyber resilience and security posture.

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NetAlly (netally.com): Offers portable network testing and analysis solutions essential for IT and cybersecurity professionals managing complex infrastructures. Its suite of tools provides deep visibility into both wired and wireless networks, enabling efficient troubleshooting of connectivity issues, precise validation of network performance, and verification of security configurations. This comprehensive approach helps ensure reliable network infrastructure, reduces downtime, and facilitates rapid issue resolution for enhanced operational stability.

One Identity (oneidentity.com): Offers comprehensive identity and access management (IAM) solutions that provide a unified platform for managing identities, governing access, and securing privileged accounts across an organization's entire digital landscape. Their solutions include Identity Governance and Administration (IGA) for managing user access lifecycles, Privileged Access Management (PAM) for securing elevated accounts, and Access Management for secure authentication. This helps organizations streamline identity lifecycle management, enforce least privilege principles, and improve compliance posture across complex IT environments.

Redblock (redblock.ai): Offers AI-driven data backup and rapid recovery capabilities essential to ensure business continuity even in the face of severe cyberattacks, system failures, or natural disasters. Their solutions minimize downtime and prevent data loss during incidents by providing intelligent, automated backup scheduling, accelerating recovery processes, and delivering resilient data protection for critical enterprise assets, thereby enhancing overall organizational resilience and operational continuity.

StrongDM (strongdm.com): Offers a unified platform for managing and auditing access to all critical infrastructure, including servers, databases, Kubernetes clusters, and internal applications. It connects users securely without the need for traditional VPNs, meticulously logs every session for comprehensive auditing and compliance, and enforces granular, least-privilege access policies in real-time. This centralizes control over all technical access, significantly enhancing security posture and streamlining compliance workflows.

Symmetry Systems (symmetry-systems.com): Specializes in Data Security Posture Management (DSPM). Its platform automatically discovers and classifies sensitive data across diverse cloud and on-premise data stores. It continuously monitors data access patterns, identifies misconfigurations, and detects risky behaviors or excessive permissions, providing clear and actionable visibility into an organization's data security posture to help reduce exposure, mitigate risks, and ensure continuous compliance with data protection regulations.

The Good Data Factory (thegooddatafactory.com): Enables the transformation of raw security data into actionable intelligence using advanced analytics and machine learning techniques. Their platform helps organizations identify hidden patterns and anomalies, predict potential threats with greater accuracy, and optimize security operations through robust, data-driven insights. This leads to improved threat detection capabilities, more efficient incident assessment, and accelerated recovery processes following security events.

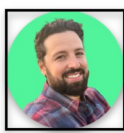
Panel Leaders | Distinguished Speakers | Exhibit Leaders | New and Familiar Faces



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[Mitch Boles](#), Field CISO - [Intezer - AI SOC](#) | [Jaime Garrison](#) Enterprise Sales Director, West



[Gopi Ramamoorthy](#), Head of Cybersecurity, AI Security, Privacy & Compliance Eng | CISO | Symmetry Systems



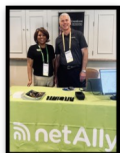
[Jules Okafor, JD](#), CEO of [RevolutionCyber](#) | Be sure to meet Jules at the book signing table



[Neil Daswani](#), Global Cybersecurity & AI Leader | Top 100 CISO | [Firebolt Ventures](#)

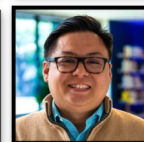


[Indus Khaitan](#), Founder CEO, Co-Founder Bill Danigelis of [Redblock](#)

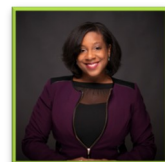


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[Erica Cunningham](#), North America CyberScope Sales



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[Daniel Cheng](#) Sales Engineering Stellar Cyber, Eddie Change RSM

Michelle Hercules, [OHUB Black Women in Cyber Masterclass](#)



[Sarvesh Deshmukh](#), Cyber & Infra Collaborator, Happiest Minds Technologies



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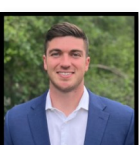


[Christer Swartz](#), Director of Industry Solutions at Illumio | Re-thinking Cybersecurity | [Dan Farmer](#) | [Travis Johnson](#), RSD

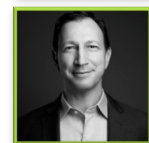


[Tolgay Kizilelma](#), PhD., Dominican University of California, Panel Moderator

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[Dave Affonso](#), Offensive Security Specialist, [Attila Gyulai](#), SE Cybersecurity, [Kyle Aitchison](#), AE



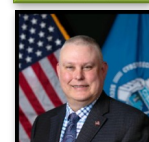
[Stephen Bartoloni](#), Partner, [NextPeak](#) | Panel Moderator

NEXT PEAK



strongdm

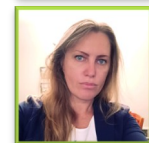
[John Martinez](#) Technical Evangelist, StrongDM



[Donald E. Hester](#), CISSP, CISA, CGRC, CRISC, CISA Cybersecurity Advisor – SF Bay Area



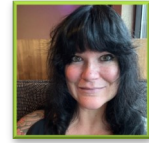
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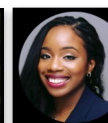


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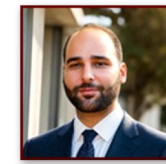
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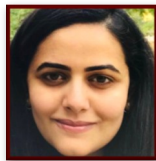
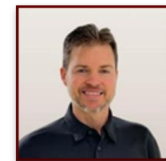
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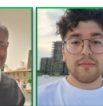
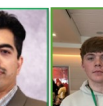
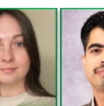
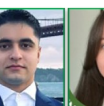
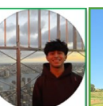
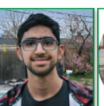
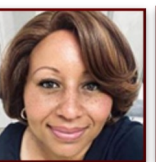
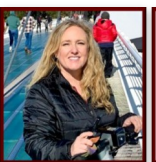
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We also invite everyone attending to join at least one other professional organizations because we are stronger together.

