

3000 Campus Hill Drive Livermore, CA 94551

November 8th, 2024

8:00 AM to 5:00 PM

Park in Lot B, facing Building 1000 and follow ISC2 Event signs to Room 1011



- Public with Registration -\$145
- ISC2—ISACA—ISSA Members - \$125
- Member Sponsors charitable donation (Paying it Forward) \$100
- **Registered Las Positas** students—Free with code

Register Now

isc2-eastbay-chapter.org

Immense gratitude to our venue and event sponsor, Las Positas College!

If you are a Cybersecurity vendor and you wish to contribute interactive learning in our live labs conducted on the campus of Las Positas, direct inquiries to conferencedirector@isc2eastbay-chapter.org

The Current State of Cybersecurity in GRC Have our investments made us safe?







Keynote: The Lost Art of Information Assurance

Jacob Horne, CMMC Town Crier | Ask me about NIST cybersecurity controls | Smashing compliance frameworks for fun and profit | Summitz



Special Guest: Steve Wilson, Exabeam CPO, OWASP LLM Top 10 lead, author of <u>The</u> **Developer's Playbook** for Large Language





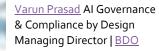


Robin Basham, GRC-Why Nobody Wants It CEO/ **EnterpriseGRC** CISO, ISC2 East Bay Board EnterpriseGRC Solutions



Pragmatic Compliance Director of Product SPONSOR | Zyston

Bryan Culp, Earning **Customer Trust** Director, Trust & Quality SPONSOR Box





Chandra Sekhar Dash GRC—The Evolution | Sr Director - GRC | Ushur

Networking: Vendor Labs & Cybersecurity Mentors, Round Table Discussion —2:45 to 5:00 PM



Al Governance: Balancing Innovation, Safety, and Responsibility; Indus Khaitan, Moderator, Founder Redblock, Gopi Ramamoorthy, head of Security, Privacy at Symmetry Systems, Adnan Dakhwe, cybersecurity leader, Dhawal Thakker, Principal – Cyber Risk – National Leader Governance Risk & Compliance, RSM US, Anand Thangaraju, Cyber Security & GRC Leader







November 8th, 2024

@Las Positas

Livermore, CA

ISC2 East Bay Fall Conference



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Thank you to Program Director Cory Brown and the Vendor Team

Vendor Tables Executive/Engineer Labs

MixMode https://mixmode.ai/ Michael Henkelman



Paramify https://paramify.com Kenny Scott, Keaton Olsen



Redblock https://redblock.ai Bill Danigelis, Indus Khaitan



Sprinto https://sprinto.com/ Girish Redekar, Stephen Vellanoweth

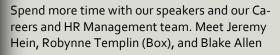


ISC2 East Bay Platinum Sponsor StellarCyber https://stellarcyber.ai Daniel Cheng



Symmetry Systems www.symmetry-systems.com Claude Mandy, Gopi Ramamoorthy, Jake Attia









MixMode is the leader in delivering AI cybersecurity solutions at scale and is the first to introduce a Third-Wave, context-aware AI approach that automatically learns and adapts to dynamically changing environments. MixMode offers a patented, self-supervised learning Platform designed to detect known and unknown threats in real time across cloud, hybrid, or on-prem environments.



At Paramify, we empower organizations to efficiently build & maintain enterprise security programs. Our platform automates complex and extensive compliance documentation so you can focus on building core security capabilities. Our solution's flexibility, scalability, and security ensure trust and faster compliance en-



Automation is Al's primary job to be done for Cybersecurity. The network is no longer the perimeter, and firewalls can no longer protect devices or servers. Even a locked-down identity isn't enough to defend against today's adversaries, who are always one step ahead. They have the same-if not better-tools as we do and only need to be right once. Our speed is the key to protecting our critical IT/OT



About Sprinto: Automating Information Security Compliances & Privacy Laws for fast-growing SaaS companies. Use Sprinto to obtain information security compliance, close enterprise deals faster, and pass vendor security assessments easily.

Stellar Cyber's Automation-driven Security Operations Platform, including NG-SIEM and NDR and powered by Open XDR, delivers comprehensive, unified cybersecurity without complexity. It empowers lean security teams of any skill level to secure their environments successfully. As part of this unified platform, Stellar Cyber's Multi-Layer AI[™] enables enterprises, MSSPs, and MSPs to reduce risk with early and precise threat identification and remediation while slashing costs, retaining investments in existing tools, and improving analyst productivity. This results in a 20X improvement in MTTD and an 8X improvement in MTTR. The company is based in Silicon Valley. For more information, visit https://



Our Vision: Unprecedented Data Transparency

We believe that Respect for Data is the cornerstone of progress. In an increasingly Al-powered digital world, Data should be treated with the respect it deserves, and that starts with privacy and security. Not just security of the infrastructure on which that is stored, but into every permission and operation performed on that data. Only with this fine grained visibility and control, can organizations innovate with confidence and avoid trampling over individual's privacy and data rights.

