C VISION INTERNATIONAL

AGENDA

Beyond Triage: Operationalizing the Agentic SOC Pairing Hyper-Scale Data with Managed Services for Machine-Speed Defense

Executive Dinner

SPEAKERS



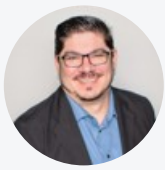
Christopher Coats
VP, Cybersecurity Architecture
Huntington National Bank



Paul Groisman
Director, Cyber Security Engineering
Ryan Specialty



Rohit Sinha
Director, Cyber Security
Dover Corporation



Sean Ventura
Head, Security & Compliance
KinderCare



Helena Phan
Sr. Director, Internal Audit & IS
LSC Communications

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BEYOND TRIAGE: OPERATIONALIZING THE AGENTIC SOC PAIRING HYPER-SCALE DATA WITH MANAGED SERVICES FOR MACHINE-SPEED DEFENSE

November 10, 2026
5:30 PM-9:00 PM
Central Time

Today's security teams aren't short on data, they're short on actionable context and engineering bandwidth. As threat actors leverage machine-speed tools to compress attack windows down to minutes, traditional SOC models relying on manual triage are no longer sustainable.
In this C-Vision executive roundtable, enterprise CISOs and cybersecurity leaders will explore the operational reality of modern threat defense. We will move past the AI hype to examine how leading organizations are pairing a hyper-scale security data plane with validated managed security services (MSSP) to enable AI agents to handle routine triage, cut through operational noise, and align SOC outputs directly with true business risk.

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