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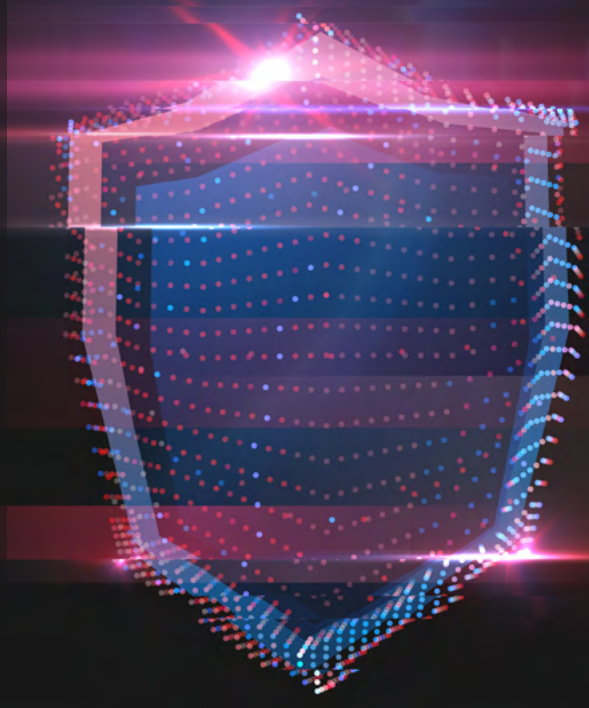
When attacks move at machine speed, can security operations remain human-paced?



CYBER RESILIENCE IN THE AGENTIC ERA

Securing an enterprise where humans no longer hold every identity

INVITATION-ONLY | CLOSED-DOOR PEER DIALOGUE

3 December 2026

4:30 PM–8:00 PM

Microland HQ, Ecospace, Bengaluru

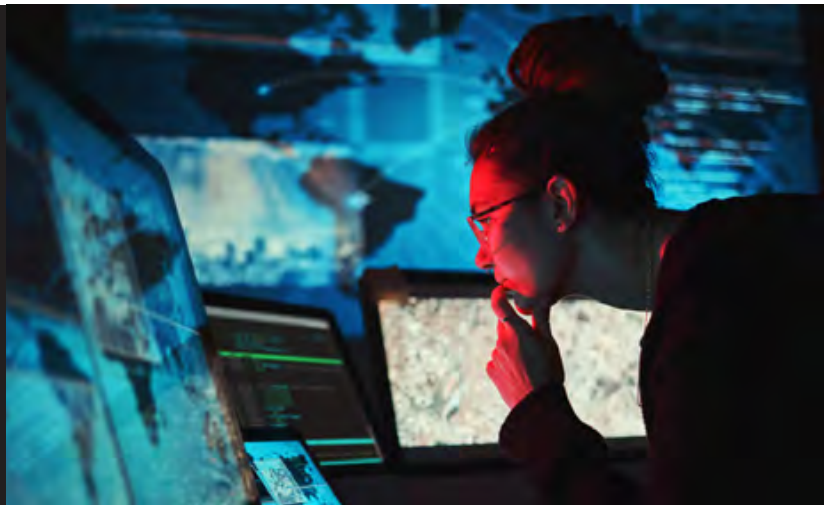
Hosted by Microland Limited

A defining conversation for security leaders

As AI agents gain authority to reason, coordinate and act, cyber resilience must evolve beyond human-paced processes and human-held identities.

THE SECURITY OPERATING MODEL IS REACHING AN INFLECTION POINT

Attack velocity, expanding attack surfaces and autonomous actors are challenging the traditional SOC model.



Microland is convening a select group of CISOs and senior IT security leaders for a candid, closed-door exchange on the choices that now matter:

01 The new adversary

How AI is changing the speed, scale and persistence of attacks.

02 The agentic SOC

Where AI should investigate, recommend, contain or remediate.

03 The autonomy boundary

Where human judgement, approval and accountability must remain.

04 Resilience by design

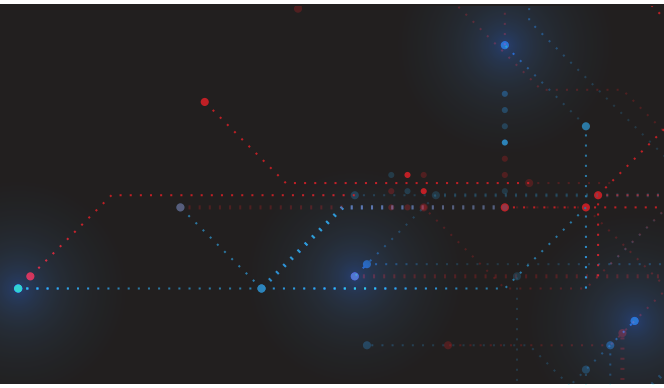
How identity, policy, observability and reversibility enable trust.

A peer exchange built around the decisions CISOs are confronting now

No product presentations. No scripted panels. A facilitated conversation grounded in enterprise realities, followed by the scenario-led CISO Decision Lab.

WHY PARTICIPATE

Compare approaches with peers.
Pressure-test your autonomy boundaries.
Leave with sharper questions for your security, risk and technology teams.



Dialogue 01

THE NEW ADVERSARY

When attackers have agents, can human-paced defense keep up?

- Where is AI already changing the threat landscape?
- Is faster detection enough at machine speed?
- Which parts of today's SOC model are reaching their limits?

Dialogue 02

THE AGENTIC SOC

From copilots to autonomous action, how much should the SOC delegate?

- Where may agents investigate or recommend?
- When is autonomous containment acceptable?
- Where must a human remain in the loop?

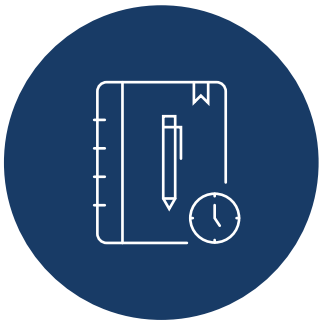
From Discussion to Decision

CISO DECISION LAB

When an AI Agent Wants to Act: Where Do You Draw the Line?

A scenario-led peer exercise exploring how far CISOs are prepared to delegate investigation, recommendation, containment and remediation to autonomous agents, and where human judgment must remain.

An evening designed for candour, practical insights and connections



The discussion moves from strategic context to peer dialogue, then into the scenario-led executive exercise before closing over dinner.



CISO DECISION LAB

When an AI agent wants to act, where do you draw the line?

4:30 – 4:45	**ARRIVALS & INTRODUCTIONS**		Connect informally with peers
4:45 – 5:15	**CONTEXT SETTING**		Why the traditional SOC model is being challenged
5:15 – 5:45	**DIALOGUE 1: THE NEW ADVERSARY**		When Attackers Have Agents: Can Human-Paced Defense Keep Up
5:45 – 6:00	BREAK		
6:00 – 6:30	**DIALOGUE 2: THE AGENTIC SOC**		From Copilots to Autonomous Action: How Much of the SOC Should We Delegate to AI
6:30 – 6:50	**CISO DECISION LAB**		Test AI authority and human approval across an unfolding incident
6:50 – 7:00	**TAKEAWAYS & CLOSING**		Synthesis and closing reflections
7:00 – 8:00	**DINNER AT BRAHMA BREWS**		Continue peer conversations informally

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Join the conversation

A trusted room for leaders shaping the future of cyber resilience

WHAT YOU WILL TAKE AWAY

- A peer-informed perspective on how AI is reshaping adversary behavior and security operations.
- A practical framework for deciding what the SOC can delegate to AI and what it should not.
- A clearer view of the identity, governance and accountability controls required for trusted autonomy.
- Practice setting AI delegation boundaries in a realistic cyber incident through the CISO Decision Lab.

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