C VISION INTERNATIONAL

AGENDA

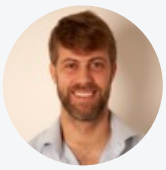
What Happens in the Browser Doesn't Stay in the Browser: Why Cyber Resilience Must Start Here.

Executive Dinner

SPEAKERS

Dan Foster
Sales Director (EMEA)
Menlo Security Inc.

Marcus Peck
Director Architect Data Scientist & Enablement Lead, Asset Management AI Transformation
UBS



Ash Jackson
Operational Director
UK Ministry of Defence

Steve Brunetto
Sr. Director, Product Management
Menlo Security

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WHAT HAPPENS IN THE BROWSER DOESN'T STAY IN THE BROWSER: WHY CYBER RESILIENCE MUST START HERE

September 22, 2026
6:00 PM-9:30 PM
United Kingdom Time

The browser has quietly become the most heavily used application in the enterprise, and the least governed. Most security strategies were architected around the network and the endpoint. The browser, where the actual work happens, still sits largely outside that model.

That gap is widening. Employees now use the browser to reach AI tools and services, and AI agents themselves are becoming a new class of browser user, fetching web content and acting on it, often with the same or even higher level of access as the humans they support. It's also where credential theft, highly evasive phishing, and ransomware delivery are increasingly landing. This gap is causing boards to ask harder questions, particularly as NIS2 and DORA raise the bar on operational resilience and accountability for exactly this kind of unmanaged exposure. Real cyber resilience starts upstream of that question: an enterprise that prevents these threats from ever reaching the endpoint isn't just more secure, it's more resilient by design.

Join us for a conversation with peers confronting the same reality: how to build a resilient, accountable security posture when the browser — now shared by humans and AI agents alike — is where the real risk lives.

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