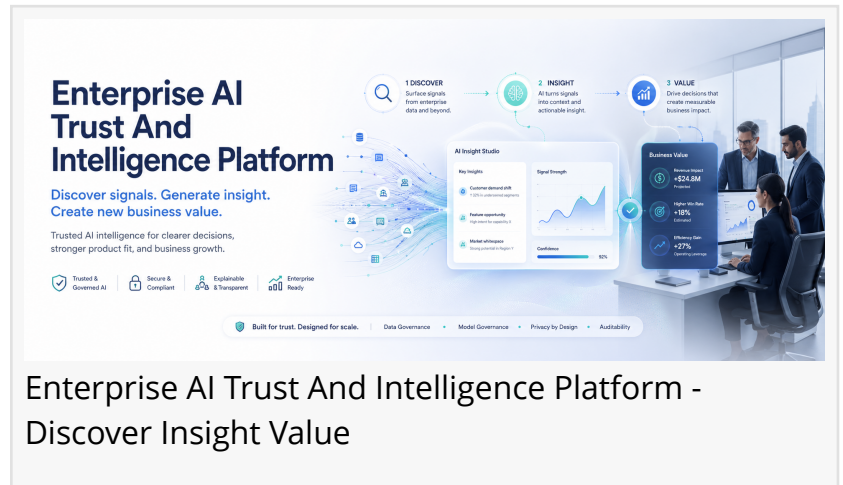


CyberSigna Introduces Enterprise AI Trust and Intelligence Platform

CyberSigna introduces its Enterprise AI Trust and Intelligence Platform to help organisations strengthen visibility, alignment, governance and outcomes.

SINGAPORE, SINGAPORE, September 8, 2026 /EINPresswire.com/ -- CyberSigna today announced the next phase of development of its [Enterprise AI Trust and Intelligence Platform](#), designed to help organisations strengthen how artificial intelligence is governed, observed and applied across the enterprise while improving visibility, stakeholder alignment and decision-making.



Enterprise AI Trust And Intelligence Platform - Discover Insight Value

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Enterprise AI needs more than experimentation. It needs visibility, trust, alignment and a clearer path to meaningful outcomes”

Alan Ting, CyberSigna

Developed for organisations operating in high-trust and high-consequence environments, the platform is intended to provide a more coherent approach to enterprise AI beyond fragmented experimentation and isolated initiatives. It is designed to serve as a unifying layer for visibility, accountability, risk oversight and continuous improvement across business, operational and customer-facing use cases.

CyberSigna’s perspective is shaped by experience working with stakeholders and partners across both public and private sectors, where a recurring challenge continues to

emerge: senior leaders want clearer visibility into organisational performance, risk and progress, yet the path from requirement to outcome is often fragmented. While some organisations are able to define their needs clearly, others continue to refine requirements as initiatives move from concept to implementation, creating a need for stronger alignment between business priorities, technology decisions and intended outcomes.

The Enterprise AI Trust and Intelligence Platform is designed to help address this gap through discovery, stakeholder alignment and a more trusted intelligence layer for the organisation.

Drawing on principles from ISO/IEC 42001, the platform brings together capabilities including AI observability, operational traceability, human oversight, assurance workflows and executive-level reporting within a common governance architecture.

Beyond governance, the platform is intended to help organisations detect and interpret signals from first-party and selected external data sources, enabling sharper insight and better-informed decisions. It is also designed to support more disciplined adoption of AI-assisted development practices while strengthening trust, oversight and control in security-sensitive and enterprise cybersecurity environments.

CyberSigna has secured strategic backing from an international party to support the continued development and broader market application of the Enterprise AI Trust and Intelligence Platform. The parties are also exploring opportunities for deeper strategic engagement as the initiative progresses.

“Enterprise AI needs more than experimentation. It needs visibility, trust, alignment and a clearer path to meaningful outcomes,” said Alan Ting, who leads CyberSigna. “The Enterprise AI Trust and Intelligence Platform is designed to help leaders move beyond fragmented initiatives towards a more disciplined and outcome-oriented approach to enterprise AI, including AI-assisted development and trusted cybersecurity operations.”

As part of this evolution, CyberSigna is transitioning to become part of [FOSAW](#) Platform, a technology platform focused on developing and scaling technology capabilities, products and ventures. The transition and rebranding are expected to be completed in Q4 2026.

A dedicated vehicle is also being established to support FOSAW's growth through the development and acquisition of complementary digital and technology assets. This will provide a foundation for future platform development, strategic partnerships and expansion across APAC and other international markets.

About CyberSigna

Established in 2018 as a community-based initiative, CyberSigna has evolved through regional and international engagement into a strategic platform focused on digital transformation, trusted customer experience, cyber resilience, AI governance and enterprise trust.

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