

Fasoo AI Helps Organizations Simplify APAC and India Compliance Through Data-Centric Security

SEOUL , SOUTH KOREA, August 11, 2026 /EINPresswire.com/ -- — [Fasoo AI](#), a leader in data-centric security and AI-ready data management, today highlighted the growing need for a unified approach to regulatory

compliance across Southeast Asia and India, where rapidly evolving privacy laws are making traditional compliance strategies increasingly difficult to sustain.



“Compliance across APAC has become significantly more complex than simply meeting local regulatory requirements,” said [Jason Sohn, Executive Managing Director](#) at Fasoo AI.

“Organizations today must demonstrate continuous control over sensitive data as it moves across countries, cloud services, AI applications, and third-party ecosystems.”

Organizations operating across Southeast Asia and India face an increasingly fragmented regulatory environment. India’s DPDP Act, Singapore’s PDPA, and expanding cybersecurity requirements throughout Southeast Asia all introduce unique obligations around personal data protection and cross-border information sharing. At the same time, new AI regulations and governance frameworks add another layer of compliance for organizations deploying generative AI and enterprise AI applications.

While regulations differ across countries, most share common expectations around protecting sensitive data, controlling access, maintaining audit trails, and demonstrating accountability. Traditional perimeter-based security often struggles to meet these requirements as data moves across cloud services, partners, and AI applications.

Fasoo AI addresses these challenges through its [data-centric security platform](#) that protects sensitive information wherever it is stored, shared, or used. Persistent encryption, dynamic access controls, and comprehensive audit trails help safeguard data throughout its lifecycle while providing visibility into how it is accessed and distributed.

Data discovery and classification further help organizations identify sensitive information at scale and apply consistent policies across the enterprise. Fasoo AI also extends governance to AI

applications, reducing the risk of sensitive data exposure through generative AI and supporting emerging AI compliance requirements.

Rather than treating each regulation as a separate compliance initiative, Fasoo AI enables organizations to build a consistent governance framework that aligns with shared regulatory principles and adapts to evolving compliance requirements.

“As organizations accelerate digital transformation and AI adoption, compliance is becoming an ongoing operational capability rather than a periodic audit exercise,” added Sohn. “Businesses that establish strong data governance and persistent protection today will be better positioned to adapt as cybersecurity and AI regulations continue to evolve across the region.”

For more information, visit <https://en.fasoo.ai/white-papers/apac-india-compliance-white-paper/>.

About Fasoo AI:

Fasoo AI delivers enterprise-grade AI and Security products and services that help organizations pivot AI strategies with LLM and governance infrastructure to ensure secure information management, compliance, and productivity. For more information, visit <https://en.fasoo.ai/>.

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