Sparkle Security Enters the World's Largest Archipelago: Bringing AI-first Secure Software Development to IndoSec 2026

Sparkle Security's first appearance in Indonesia at IndoSec 2026 marks its entry into one of ASEAN's most dynamic cybersecurity markets at a pivotal time.

JAKARTA, INDONESIA, September 14, 2026 /EINPresswire.com/ -- As Indonesian organisations accelerate digital transformation and AI adoption, cybersecurity is increasingly moving upstream, from responding to vulnerabilities after deployment to preventing them before they enter the product.

Against this backdrop, Sparkle Security, an AI-first Secure SDLC platform, is making its first appearance in Indonesia as a Silver Sponsor of IndoSec 2026, Indonesia's biggest and most trusted cybersecurity event.

Taking place on 15 - 16 September 2026 at The Ritz-Carlton Jakarta, Pacific Place, IndoSec 2026 will bring together 2,000+ cybersecurity leaders and decision-makers from Indonesia's leading public and private sector organisations, alongside global cybersecurity solution providers.

Sparkle's participation comes at a pivotal moment for Indonesia's digital economy. With organisations handling increasingly valuable digital assets and personal data, cybersecurity can no longer be treated as a final-stage checkpoint. Indonesia's Personal Data Protection Law places clear responsibilities on organisations to safeguard personal data and prevent unauthorised access, while the government continues to develop its cybersecurity and emerging-technology regulatory framework.

In a statement issued, following the confirmation of Sparkle Security's participation at the upcoming event, Pankaj Dubey, the organisation's Co-Founder & CTO, gave his expert take on Indonesia's prevailing cybersecurity landscape while also highlighting the significance of the collaboration with IndoSec 2026, "AI has changed the economics of software development. Organisations can now create and ship more software at unprecedented speed, which makes embedding security into the development process more important than ever.

The next phase of cybersecurity is about building security into the way software is designed, generated and governed from day one. As Indonesia accelerates its digital and AI ambitions, the organisations that get this right will be the ones that can innovate quickly without compromising

trust. That is the conversation we're excited to bring to IndoSec."

SECURITY STARTS BEFORE THE FIRST LINE OF CODE

This is precisely where Sparkle Security brings a differentiated approach.

Rather than relying solely on security testing after software has been built, Sparkle's AI-first Secure SDLC platform is designed to prevent vulnerabilities from the first design decision through the final line of code. It connects organisational context, security policies, architecture, threat landscape, code and cloud context to create a continuous security loop across the development lifecycle.

From design reviews and threat modelling to AI-powered security guardrails, code validation and continuous governance, Sparkle enables security teams and developers to identify and address risk earlier, reduce costly rework and maintain visibility across the Secure SDLC.

Its platform is built around a simple but increasingly critical principle:

DON'T CHASE SECURITY AFTER THE DAMAGE. BUILD IT IN FROM THE START.

As AI accelerates software development, the speed at which products are designed and deployed is changing dramatically. Sparkle's approach is designed to help organisations match that speed without allowing security to become the bottleneck.

The platform combines AI-powered security agents with human judgement, allowing agents to surface risks, gather evidence and track decisions while security professionals retain control over the decisions that matter.

A TIMELY ENTRY INTO INDONESIA

Sparkle Security's debut at IndoSec 2026 comes as Indonesia strengthens its cybersecurity posture across both government and industry.

With BSSN (National Cyber and Crypto Agency), Komdigi (Ministry of Communication and Digital Affairs) and Bakamla (Indonesian Maritime Security Agency) supporting this year's edition, IndoSec provides Sparkle with a high-impact platform to engage directly with the country's cybersecurity ecosystem.

For Indonesian CISOs, CIOs, CTOs, security architects and technology leaders, Sparkle's presence introduces a new perspective on a growing challenge:

How do you move at AI speed without allowing security risk to move at the same speed?

Sparkle believes the answer lies in making security continuous, contextual and embedded across the software development lifecycle, rather than treating it as a final gate before release.

FROM SILICON VALLEY TO SOUTHEAST ASIA

Sparkle Security's first participation in Indonesia represents more than an event appearance. It marks the beginning of a conversation with one of Southeast Asia's fastest-evolving digital markets about what secure software development needs to look like in the age of AI.

At IndoSec 2026, cybersecurity leaders will have the opportunity to discover how an AI-first Secure SDLC can help organisations move from reactive vulnerability management to proactive, continuous product security.

Because when software moves faster than ever before, security cannot afford to move last.

Sparkle Security will be addressing the some of the nation's most pressing cybersecurity issues at IndoSec 2026 on 15 - 16 September 2026 at The Ritz-Carlton Jakarta, Pacific Place.

For more information about the event, log on to:
https://indosecsummit.com/

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