Penta Security to Participate in GISEC Global 2026, the Middle East's Largest Cybersecurity Exhibition

SEOUL, SOUTH KOREA, September 9, 2026 /EINPresswire.com/ -- Penta Security, a cybersecurity company specializing in application and data security, will participate in GISEC Global 2026, the largest cybersecurity exhibition in the Middle East and Africa, from September 16 to 18 at Expo City Dubai in the United Arab Emirates (UAE).



Held under the theme "Cyber First: The New Digital Order," GISEC Global 2026 is expected to bring together approximately 750 companies and 25,000 cybersecurity professionals from more than 180 countries. Key topics at this year's event include AI-driven threats, cloud security, and quantum computing security. The Middle East is considered a major growth market for cybersecurity, supported by continued government-led digital transformation initiatives and security investment.

At the event, Penta Security will operate a dedicated booth at Hall 8, F150 under the slogan "Secure What Matters Most: Your Application & Your Data." The company will showcase its web application security and data encryption product portfolios.

WAPPLES, Penta Security's intelligent web application and API protection solution, uses its patented, independently developed COCEP logic-based detection engine to detect automated attacks and malicious bots that leverage artificial intelligence.

Cloudbric is a cloud Security-as-a-Service platform that can be deployed without the need to build separate infrastructure. It helps minimize security gaps that may occur during cloud migration.

Penta Security's encryption-based data security platform D.AMO supports post-quantum cryptography (PQC) algorithms standardized by the U.S. National Institute of Standards and Technology (NIST) across its product portfolio.

D.AMO also supports a hybrid architecture that enables organizations to operate existing cryptographic systems alongside post-quantum cryptography. This allows enterprises to transition their encryption environments in phases without replacing their entire systems.

“As AI lowers the cost of cyberattacks and quantum computing accelerates the obsolescence of existing cryptographic systems, organizations need to integrate defenses that block attack vectors with defenses that protect the assets themselves within a single security framework,” said Jihae Lee, CCO (Chief Compliance Officer) of Penta Security. “We plan to present an approach centered on application and data security to the Middle Eastern market, where security can be embedded from the initial system design stage,” Lee added.

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