

SECUREKLOUD AND SEQRITE COLLABORATE TO STRENGTHEN CYBERSECURITY FOR ENTERPRISES IN INDIA

Seqrite, the enterprise cybersecurity arm of Quick Heal Technologies Limited, has entered into a strategic partnership with SecureKloud, a global leader in cloud security and compliance. This partnership brings together Seqrite's security and privacy capabilities with SecureKloud's cloud-first approach to safeguard the full spectrum of IT assets within customer environments.

Under this partnership, SecureKloud will integrate and promote Seqrite's solutions within its offerings to clients across India. The initiative aims to help enterprises navigate digital transformation while ensuring data privacy and regulatory compliance, with a focus on expanding Seqrite's reach in regulated sectors through SecureKloud's established enterprise network.

Commenting on the development, Vishal Salvi, CEO, Seqrite, said, "We are excited to collaborate with SecureKloud in expanding the reach of Seqrite's cybersecurity offerings. At Seqrite, we envision a future where enterprises no longer choose between innovation and security; they thrive because of it. Our partnership with SecureKloud bridges the critical divide between cloud scalability and cyber resilience.

Together, we aim to help businesses navigate today's complex threat landscape with an integrated, proactive, and scalable security approach." Venkateswaran Krishnamurthy, Chief Revenue Officer & Whole Time Director, SecureKloud Technologies, commented, "SecureKloud is excited to enter into a strategic partnership with Seqrite, whereby we will position Seqrite's cybersecurity offerings to our enterprise customers in India. Given SecureKloud's leadership in Cloud/AI/SaaS, this partnership further strengthens our position in offering its enterprise customers an end-to-end solution and being a trusted partner in extending cutting-edge technology solutions."

Enterprises will benefit from reduced complexity in managing multi-cloud environments, improved visibility into cloud-based threats, and automated compliance reporting. The combined solutions are particularly impactful for sectors such as healthcare, finance, and manufacturing, where data sovereignty and regulatory adherence are paramount.