

In today's rapidly evolving IoT landscape, seamless and secure connectivity is not just a need—it is a critical enabler of innovation and scale. IDEMIA Secure Transactions (IST) is proud to collaborate with Velos IoT, bringing our advanced connectivity technology to their **ULTIMATESIM solution** to reinforce device and network security without compromising flexibility and scalability for global IoT deployments.

By integrating IST's advanced eSIM technology (eUICC) and Subscription Management solutions, Velos IoT can bring secure, flexible, and future-proof connectivity to enterprises worldwide, reinforcing protection against unauthorized access and cyber threats. IST's advanced cryptographic protocols and secure remote provisioning capabilities ensure enhanced security, and global scalability.

Partnering with IDEMIA Secure Transactions reinforces our on-going commitment to delivering seamless, secure, and scalable IoT connectivity for our customers. Security remains one of the biggest challenges in IoT, as highlighted by GSMA Intelligence, with enterprises requiring stronger safeguards against evolving cyber threats. This collaboration ensures businesses can rely on a robust, flexible global connectivity solution with industry-leading security.

Colin Chew, CEO, Velos IoT

We are excited to partner with Velos IoT to bring secure, flexible, and future-proof connectivity to enterprises worldwide. This collaboration ensures that businesses can efficiently manage their IoT deployments across multiple networks without operational complexity, reinforcing our shared commitment to innovation in the IoT ecosystem.

Fabien Jautard, EVP Connectivity Services, IDEMIA Secure Transactions

This strategic partnership reflects IST's mission to make secure connectivity possible. As enterprises look to unlock the full potential of IoT, IDEMIA Secure Transactions and Velos IoT stand at the forefront—delivering the tools, technology, and trust needed to power a secure and connected future.