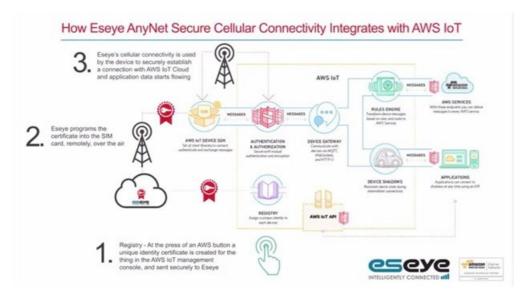


New SaaS product exclusively for IoT device deployments

Amazon Web Services (AWS) Marketplace's new IoT category now features a new, fully integrated global cellular connectivity service. Eseye's AnyNet Secure Cellular Connectivity is a new software-as-a-service (SaaS) product designed exclusively for IoT device deployments.



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The cellular service is described as one of the first to directly integrate with AWS to enable customers to globally deploy IoT devices and securely activate, provision, authenticate and certify 'things' over-the-air and, finally, to ingest data from these devices onto AWS for further data processing. It is an easy way to buy and manage SaaS products that combine with the enhanced multi-IMSI/operator global roaming capabilities of Eseye's established AnyNet Secure SIM Card, which is newly offered for sale on Amazon.com.

"AnyNet Secure Cellular Connectivity on AWS Marketplace combines two distinct offers from Eseye and AWS, making it easier for AWS customers to purchase, scale and manage cellular connectivity for their local, regional or global IoT device deployments," says Damian McCabe, Eseye's GM Americas. "The availability of AnyNet Secure SIM Cards on AWS Marketplace creates a near seamless end-to-end deployment."

Pricing

Eseye has developed pricing based on SMS message buckets that are issued through, and align fully with AWS's billing system.

"AWS Marketplace is excited to have Eseye AnyNet Secure available to AWS customers looking to solve IoT connectivity between the cloud and hardware devices," says Barry Russell, general manager of global business development, AWS Marketplace and catalogue services, Amazon Web Services. "Eseye is a dedicated AWS Partner Network (APN) Advanced tier member, which also achieved AWS IoT Competency status. We see value in customers' ability to procure and deploy the complementary hardware component on AWS Marketplace with just one click."

Countries able to access AnyNet Secure Cellular Connectivity via AWS Marketplace include the USA, Canada, Australia and EU28. For a complete list, please click here. Eseye plans to quickly extend coverage to include all 440 Mobile Network Operators across 190 countries, currently available with the AnyNet Secure SIM Card.

For more, visit: https://www.bizcommunity.com