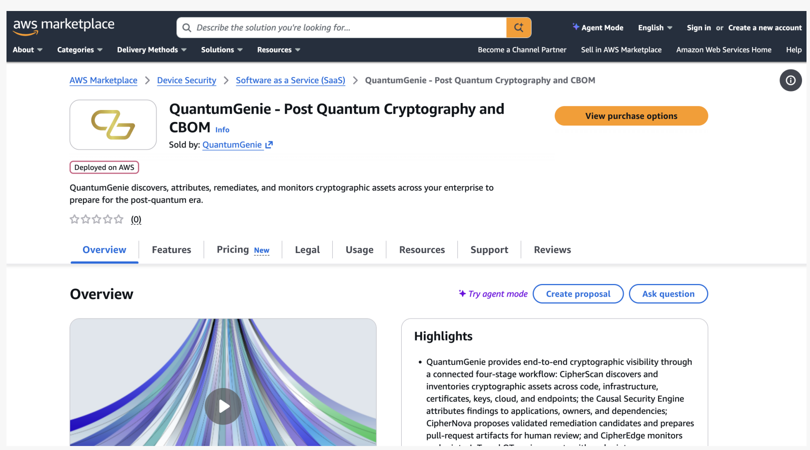
QuantumGenie Now Available on Microsoft, AWS, Google Cloud, VS Code, Splunk Marketplaces for Post-Quantum Cryptography

QuantumGenie also confirms Associate Tier status in Splunk Partnerverse and membership in the PKI Consortium as post-quantum migration accelerates.

QuantumGenie expands its enterprise reach across leading cloud, developer and security marketplaces while joining the PKI Consortium.

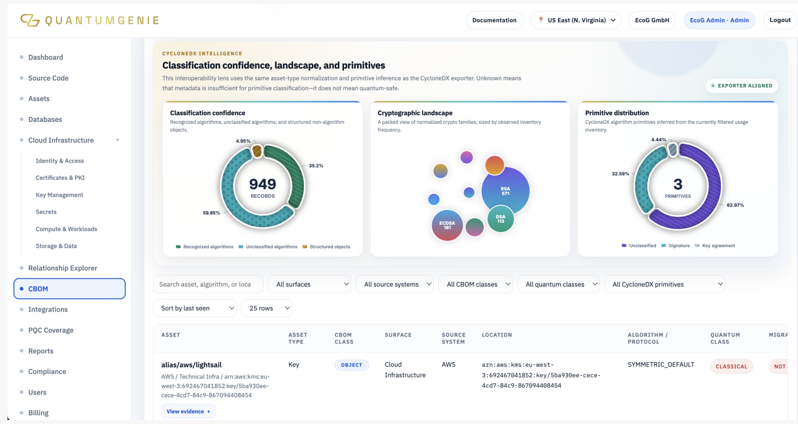


QuantumGenie is now available on AWS Marketplace, enabling enterprises to discover, attribute, remediate and continuously monitor cryptographic risk as they prepare for the post-quantum era.

SAN FRANCISCO, CA, UNITED STATES, August 25, 2026 /EINPresswire.com/ -- QuantumGenie, Inc., an AI-native post-quantum cryptography discovery, monitoring, attribution, and remediation platform, today announced that its platform is now available across five major cloud and security marketplaces: Microsoft Marketplace, AWS Marketplace, Google Cloud Marketplace, the Visual Studio Code Marketplace, and Splunkbase. Alongside this milestone, QuantumGenie also confirmed it has been accepted as an Associate Tier partner in the Splunk Partnerverse program and as a member of the PKI Consortium.

The expansion comes as enterprises face growing pressure to act on post-quantum readiness. NIST finalized its first set of post-quantum cryptography standards in 2024, the National Security Agency's CNSA 2.0 suite and France's ANSSI have each set out migration timelines, and U.S. federal organizations are operating under Executive Order 14412, "Sustaining Select Efforts to

Strengthen the Nation's Cybersecurity." Because encrypted data captured today can be decrypted retroactively once quantum computing matures — a risk known as "harvest now, decrypt later" — organizations cannot wait for practical quantum computers to arrive before beginning migration.



QuantumGenie's Cryptographic Bill of Materials provides enterprises with continuous visibility into cryptographic assets, algorithms, primitives and quantum-readiness across their technology environment.

Five marketplaces, one platform. QuantumGenie's platform is now discoverable and deployable through Microsoft Marketplace, where CipherScan™ is listed for Azure-centric enterprises; AWS Marketplace, listed as "QuantumGenie - Post Quantum Cryptography and CBOM"; Google Cloud Marketplace, publicly live following Google's completed technical integration and go-live review; the Visual Studio Code Marketplace, bringing cryptographic discovery directly into the developer workflow; and Splunkbase, where the QuantumGenie Add-on for Splunk gives Splunk-based security operations teams direct access to QuantumGenie's cryptographic findings inside their existing SIEM workflow. QuantumGenie has also been accepted into the Splunk Partnerverse program at Associate Tier, formalizing its relationship with Splunk beyond the marketplace listing itself. For enterprise buyers, marketplace availability is not a formality: it means QuantumGenie can be evaluated, purchased, and billed through procurement channels these organizations already use and already trust, without a separate vendor onboarding process, a standalone contract, or a new payment relationship to set up. That removes a common source of delay in enterprise security purchasing and lets QuantumGenie sit inside a customer's existing workflow from day one.

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> The idea is to give complete visibility that was not possible before AI. Our Relationship Explorer shows how altering one certificate ripples through everything connected to it, like a Jenga tower.”
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> *Gopal Shenoy, Co-Founder and Chief of Sales, QuantumGenie*

A growing standards footprint. QuantumGenie has also joined the PKI Consortium, an industry body focused on public-key infrastructure standards and practices. Membership situates QuantumGenie among organizations actively engaged in PKI standards and practices, and adds a further, independent layer of credibility to its cryptographic product portfolio as the company works with certificate-authority and infrastructure stakeholders across the industry.

Discovery first, then remediation. QuantumGenie's platform is built around a single, connected loop rather than a set of disconnected point tools. CipherScan™ performs continuous discovery across source code, cloud infrastructure, databases, certificates, and endpoints, building a live Cryptographic Bill of Materials (CBOM). QuantumGenie's Causal Security Engine™ and Security World Model™ then map how those cryptographic assets relate to services and business functions, so findings can be prioritized by actual impact rather than presented as an undifferentiated list. CipherNova™ closes the loop with AI-native, review-ready remediation, and CipherEdge™ extends visibility to managed workstations, servers, load balancers, and IoT devices.

QuantumGenie's connector coverage spans cloud platforms (AWS, Microsoft Azure, and Google Cloud Platform), source code platforms (GitHub, GitLab, and Bitbucket), databases (MongoDB, IBM Db2, MySQL, PostgreSQL, Amazon DynamoDB, SQLite, and MariaDB), and the broader security and observability ecosystem (CrowdStrike, Palo Alto Networks, Thales, DigiCert, and now Splunk). Being listed on five major marketplaces extends that same reach into how enterprises already buy, making QuantumGenie an integral part of existing technical and procurement workflows rather than a new tool bolted on alongside them.

One of the most comprehensive CBOMs in the market. QuantumGenie's Cryptographic Bill of Materials tracks more than 70 fields per cryptographic asset, spanning algorithms, key sizes, certificate metadata, protocols, and classical-versus-post-quantum classification. Layered on top of the CBOM is QuantumGenie's Relationship Explorer, which maps the dependencies between certificates, services, and infrastructure so a security team can see, before making a change, exactly what else in the environment depends on a given certificate or cryptographic asset — and what could be affected if it is altered, rotated, or removed.

Strategic partnerships in the UAE and India. QuantumGenie has recently partnered with a leading bank in the UAE, and a global financial institution, reflecting growing demand from financial institutions — a segment especially exposed to the quantum threat given the sensitivity and longevity of the data it protects. In India, QuantumGenie has authorized PricewaterhouseCoopers Services LLP ("PwC") to market, propose, and implement QuantumGenie's products and solutions in connection with customer engagements, tenders, and procurement opportunities, extending QuantumGenie's reach into enterprise and public-sector opportunities across the region.

Growing visibility with analysts and investors. QuantumGenie's profile is now live on DealRoom, Tracxn, G2, and Crunchbase, and the company is currently engaged in active review processes with Gartner and PitchBook.

About QuantumGenie. QuantumGenie, Inc. is an AI-native post-quantum cryptography discovery, monitoring, attribution, and remediation platform. Its products — including CipherScan™, CipherNova™, Causal Security Engine™, and CipherEdge™ — help enterprises build a live cryptographic inventory, understand where legacy and quantum-vulnerable cryptography sits across their systems, and execute a prioritized, quantum-safe migration path toward post-quantum readiness, in line with NIST post-quantum cryptography standards, CNSA 2.0, and ANSSI guidance. QuantumGenie is headquartered in Westlake Village, California. Learn more at quantumgenie.ai.

Srijan Dhare
QuantumGenie, Inc.
+1 339-927-7745
email us here
Visit us on social media:
Other
