INTEGRATED QUANTUM TECHNOLOGIES

Quantum-Resilient Infrastructure for AI & Machine Learning

Investor Presentation (Q2-2026)

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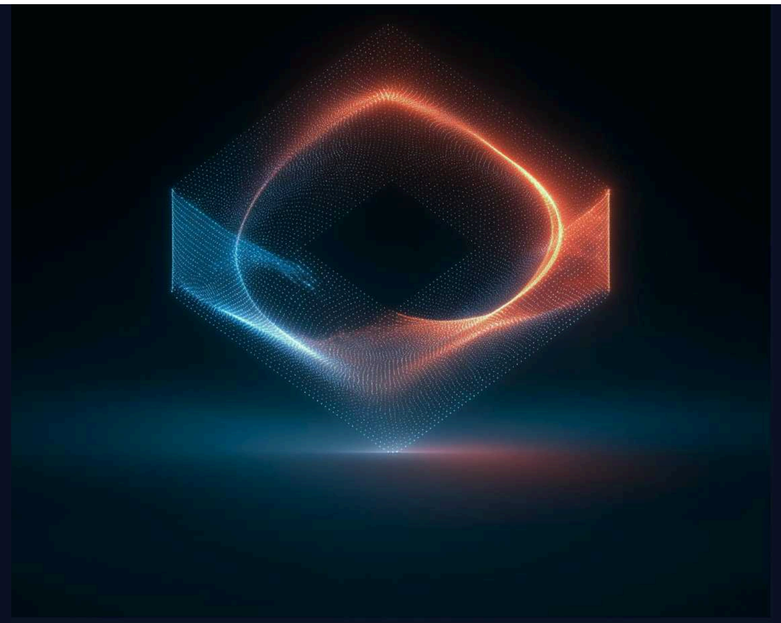
OUR STORY

A Research and Innovation Company for Next-Generation AI Infrastructure

Grounded in research and innovation, Integrated Quantum Technologies is shaping the next frontier of intelligent AI infrastructure. We develop quantum resilient technologies that allow AI to operate securely, adapt dynamically, and unlock new possibilities in a connected post quantum world.

Integrated Quantum Technologies is the foundation of a new era in AI, built to secure, accelerate, and scale intelligence. AIQu VEIL is the first of many solutions, delivering quantum-resilient, privacy-preserving AI pipelines today and beyond.



TECHNOLOGY AT THE CORE

Our Mission

Build a future where AI can be trusted at every level, from the data that powers it to the models and systems that run it. Integrated Quantum Technologies empowers organizations with quantum-resilient data protection, privacy-preserving model practices, and advanced compression, enabling AI that is faster, more reliable, and infinitely scalable.

INTRODUCING AIQU VEIL

AIQu VEIL : The Quantum-Resilient Engine for High-Performance AI

Emerging from Integrated Quantum Technologies' Innovation Center, AIQu VEIL enables organizations to harness AI while keeping sensitive data fully protected. By ensuring data is never exposed in raw form, AIQu VEIL allows models to operate with full fidelity, unlocking insights and innovation without compromising privacy.

The Challenge

AI and machine-learning pipelines are exposed to vulnerabilities at every stage, from data leaks to tampered models. Current solutions provide only partial protection, leaving pipelines fragile today and increasingly at risk in a post-quantum world.

The Solution

AIQu VEIL uses proprietary technology to integrate quantum-resilient security directly into data and model layers, safeguarding sensitive information while maintaining high performance, setting a new standard for AI and machine learning pipelines.

The Impact

With AIQu VEIL, organizations can confidently run AI and ML pipelines with secure data, simplified governance, and streamlined operations, making their ML operations ready for the challenges of today and the post-quantum environment of tomorrow.

9 out of 10 executives see AI as the future of revenue growth, yet most are held back by concerns over data security and compliance risks.

Source:
Gartner: Gartner. (2024). Gartner 2024 CEO and Senior Business Executive Survey. Author.
IBM: IBM. (2024). IBM Global AI Adoption Index 2024. Author.

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THE PROBLEM

Why Today's AI Systems Fall Short on Security, Compliance, and Scalability?

Regulatory hurdles:

Local deployment rules prevent economies of scale, driving up costs and slowing efficient expansion.

Privacy constraints:

GDPR, HIPAA, APRA, and other laws require data to stay in specific regions, making compliance harder to navigate.

Security vulnerabilities:

Centralized, monolithic data storage creates single points of failure, exposing ML models and sensitive data.

Compliance bottlenecks:

Strict rules often block global scaling of AI and ML deployments, limiting reach and operational efficiency.

Future-readiness gaps:

Enterprises need robust solutions that protect AI systems and sensitive data against emerging quantum era threats.

OUR SOLUTION

Why Enterprises Need AIQu VEIL Now?

Our solution closes a critical market gap that currently limits AI adoption while equipping companies for a quantum-ready future.

Enterprises can’t afford to wait. AIQu VEIL eliminates these barriers, enabling secure, compliant, and scalable AI deployments immediately.

50%

Fewer than 50% of AI projects are expected to progress from proof of concept to production by 2027 (Gartner AI Hype Cycle, 2023–2024).

73%

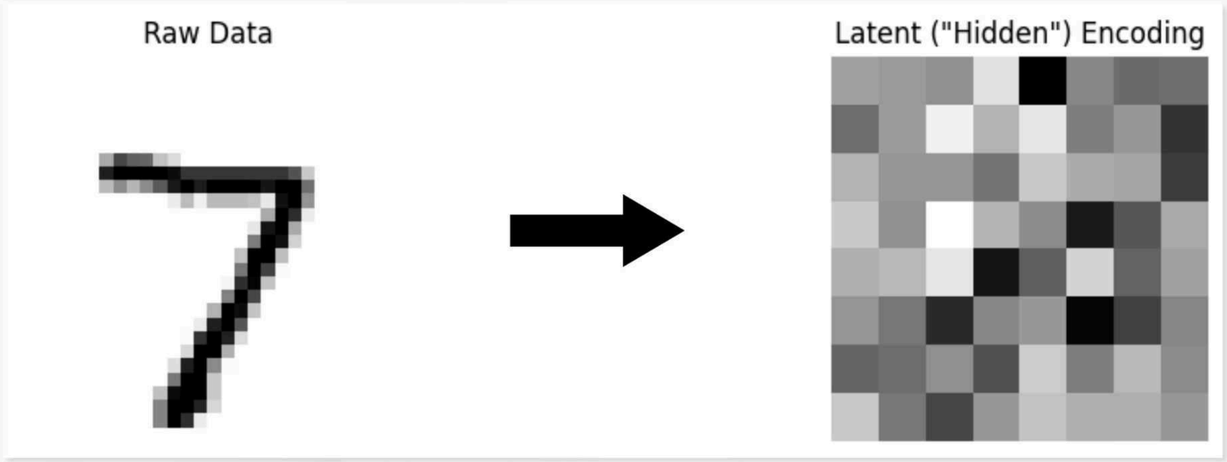
73% of CEOs report being unable to scale AI initiatives due to compliance, governance, or ethical concerns (KPMG CEO Outlook, 2023–2024).

65%

65% of global enterprises cite compliance with evolving data privacy regulations as the top barrier to scaling AI (PwC AI Predictions 2024).

PRIVACY PROTECTION

How AIQu VEIL Secures AI Ecosystems?



* NIST integer data set used as an example, from test environment

If attacked or intercepted, ML data remains impossible to reconstruct. Attackers gain nothing but unusable fragments with zero context or value.

Even a successful breach becomes a dead end by design, turning data security from risk mitigation into a true competitive advantage.

UNMATCHED PERFORMANCE

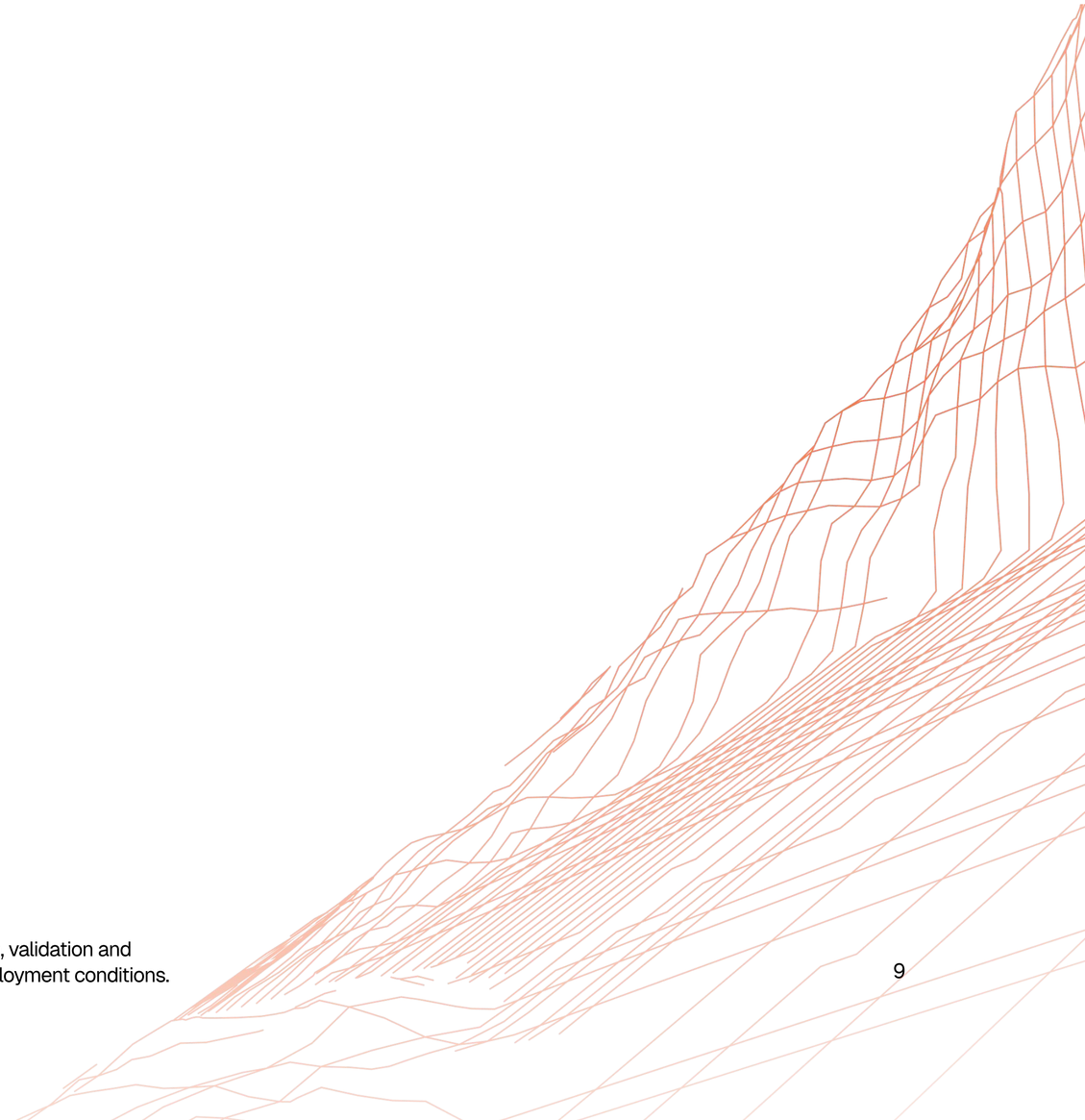
Quantum Resilient AI Security, Optimized for Performance

AIQu VEIL sets a new standard for secure ML, combining unmatched protection, speed, and accuracy so enterprises can deploy AI with confidence at scale.

92.45%	99.25%	+6.80%
Raw Data Test Accuracy	Protected Data Test Accuracy	Difference

Models trained on protected data achieve even higher accuracy than those trained on raw data, delivering an unprecedented advantage for enterprises.

The data can be compressed substantially, reducing storage and processing costs while accelerating overall model performance substantially.



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Technical assessments and performance expectations reflect management's current beliefs based on internal research, validation and testing conducted by the Company. Results may vary across customer environments, datasets, configurations and deployment conditions.

WHY AIQU VEIL MATTERS?

AIQu VEIL: Secure, Efficient, and Quantum-Ready

Faster & Smarter ML

Enhances model speed and accuracy while compressing data to lower energy use and storage costs.

Global Deployment:

Centralized ML deployment across global operations reduces duplication, improves consistency, and can enhance model accuracy and operational efficiency.

End-to-End Security:

Protects sensitive data in regulated industries and resists quantum attacks, reducing breach risks and reputational damage.

Cost Efficiency

Consolidates AI teams and pipelines, simplifying deployment, reducing operational complexity, and improving scalability.

Simplified Compliance:

Built-in governance supports compliance with GDPR, HIPAA, and emerging AI regulations while improving oversight and reducing the compliance burden.

Accelerated Time-to-Value:

A streamlined global rollout accelerates deployment, improves time-to-value, and ensures consistent model performance across enterprise environments.

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OUR TARGET MARKET

Organizations That Need Quantum-Ready AI Protection

Organizations across industries face regulatory, security, and skills challenges that hinder the safe and scalable adoption of AI.

FINANCIAL SERVICES AND BANKING

AIQu enables compliant, quantum-resilient AI model deployment across regions, reducing fraud detection latency and ensuring adherence to GDPR, APRA, and FINRA regulations.

CRITICAL INFRASTRUCTURE

AIQu protects operational ML models across distributed sites, ensures compliance with NERC-CIP and ISO 27019, and mitigates quantum and model-poisoning threats.

GOVERNMENT AND DEFENSE

AIQu Offers secure, region-segregated AI pipelines to meet FedRAMP, GDPR, and national-sovereignty standards ensuring safe AI deployment across jurisdictions.

MEDICAL AND HEALTHCARE

Healthcare organizations use machine learning to improve outcomes and efficiency but face challenges securing models at scale while protecting PHI and meeting HIPAA and GDPR requirements.

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Unmatched Security:

Competitors either protect data or maintain performance. The AI Protector Model delivers both fully quantum resilient security and high ML performance.

Global Scalability:

Unlike siloed or regional solutions, the Protector Model enables secure and compliant AI deployments at enterprise scale.

Flexible & Future-Proof:

Immune to quantum threats and adaptable to multiple ML deployment patterns, it provides a unique combination of security, performance, and flexibility.

No Comparable Solution Exists

Performance Without Compromise:

Other solutions reduce model speed or accuracy when protecting data. The Protector Model compresses and secures data without sacrificing quality.

Regulatory & Industry Ready:

Built in compliance for GDPR, HIPAA, CPRA, the EU AI Act, and other frameworks. Competitors often require custom integrations.

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INTELLECTUAL PROPERTY & INNOVATION

We Don’t Just Protect AI, We Enhance It.

Our patent pending AIQu VEIL infrastructure redefines how intelligence is protected, setting new standards for performance, trust, and scalability. Each breakthrough reinforces our position at the intersection of AI, privacy-preserving innovation, and quantum resilience.

Supervised ML (classification, regression, anomaly detection)

Optimized parameter protection

Cloud-Agnostic - AWS, Azure, GCP, OCI.

End-to-end secure training and inference

On-Premise - Full control, local residency.

Hybrid - Split workloads securely.

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PERFORMANCE

The Results (AIQu VEIL): Secure, Fast, Accurate

Metric	Traditional Secure ML	AIQu VEIL
Inference Speed [2, 4, 5, 6]	60–90% slower	Near real time
Model Accuracy [1, 2, 4, 5]	4–10% drop	99%+ preserved
Data Protection [3, 4]	Only at rest or in transit	Full pipeline protection
Quantum Safety [3, 4]	Not future-proof	Quantum-Resilient
Scalability [2, 3, 4, 7]	Expensive, fragile	Enterprise-grade, global

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Supporting technical references and source materials are in the appendix. Technical assessments and performance expectations reflect management's current beliefs based on internal research, validation and testing conducted by the Company. Results may vary across customer environments, datasets, configurations and deployment conditions.

UNIFIED CYBERSECURITY

Managed Cybersecurity & SecureGuard360™

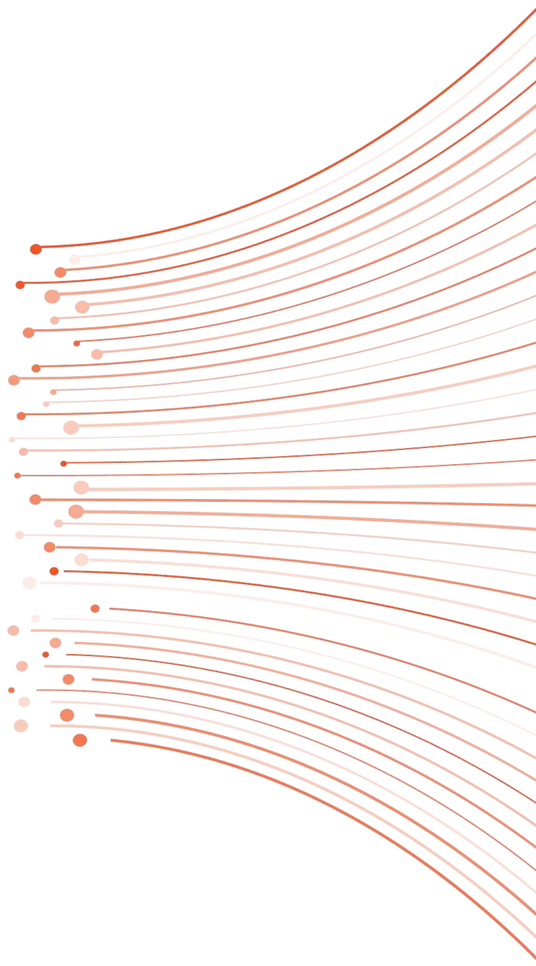
Integrated Quantum Technologies provides managed cybersecurity services to SMB and mid-market organizations across North America while developing proprietary cybersecurity software solutions.

Managed Security Services (MSSP)

- Recurring cybersecurity services: assessments, awareness training, and managed detection & response
- Established cybersecurity service delivery and customer relationships.

SecureGuard360™ : Unified Cybersecurity Visibility Platform

- SaaS platform intended to consolidate data from multiple cybersecurity tools into a single environment.
- Unified visibility across users, devices, and security systems.
- Identification and monitoring of high-risk users, endpoints, locations, and potential threats.
- Actionable insights to strengthen cybersecurity posture and work with existing security infrastructure.



Why Invest in ICS: Research Driven AI Security

ICS is focused on research and innovation, developing quantum-resilient AI security, architecture, and infrastructure solutions

Pioneering AI Infrastructure	Integrated Quantum drives breakthrough research, developing quantum-resilient, privacy-preserving AI architectures that set new industry standards and solve tomorrow's enterprise challenges today.
Industry First	Integrated Quantum is pioneering AIQu Veil, the first quantum-resilient, high-performance platform for AI pipelines—setting a new standard for secure, scalable, enterprise-ready AI.
Unlocking Enterprise AI	We tackle critical enterprise obstacles—data privacy, global deployment, and operational complexity—so organizations can run AI pipelines securely, efficiently, and at scale.
High-Growth Potential	Integrated Quantum operates at the intersection of AI, cybersecurity, and quantum resilience, addressing rapidly growing enterprise and regulated AI markets with high demand for secure solutions.
Innovation in Progress	AIQu VEIL is just the beginning— Integrated Quantum is building a pipeline of next-generation solutions that extend privacy-preserving, quantum-resilient capabilities across AI workflows.
Differentiated Advantage	Integrated Quantum combines proprietary quantum-resilient technology, privacy-preserving methods, and high-performance AI infrastructure, giving enterprises unmatched trust, speed, and compliance.

74,265,314
Shares Outstanding

8,950,000
Options and RSUs Outstanding

7,320,000
Warrants Outstanding

Insider Ownership: Over 50% with voluntary escrow

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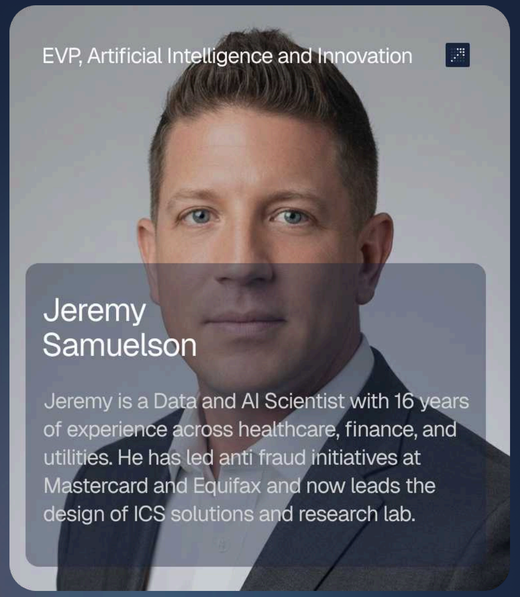
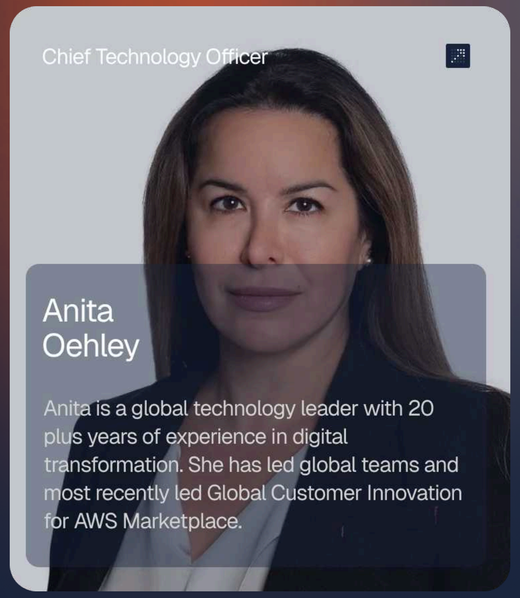
OUR TEAM

Behind Integrated Quantum Technologies is a Multidisciplinary leadership team

We bring together leading researchers, engineers, and strategists united by a single goal: to secure the world's most powerful technologies.





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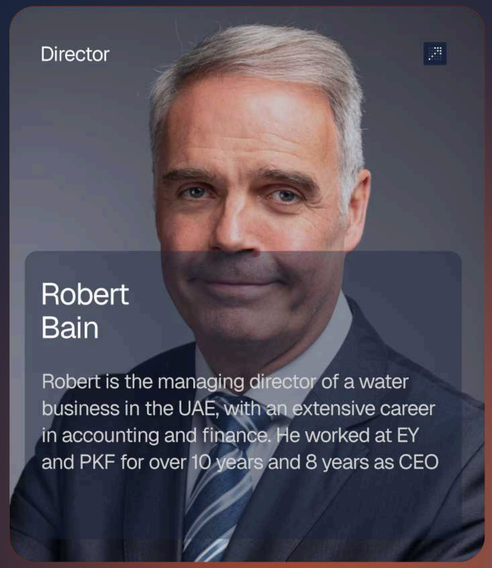
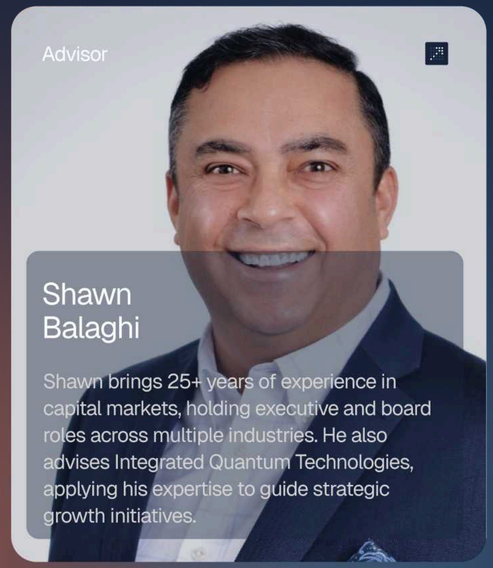
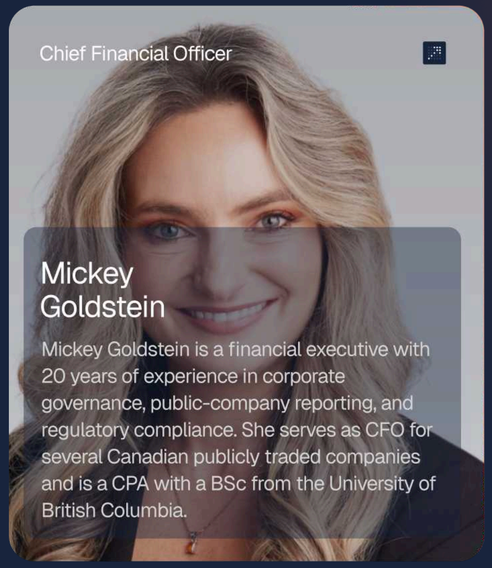
OUR TEAM

Board and Advisors

We bring together leading researchers, engineers, and strategists united by a single goal: to secure the world's most powerful technologies.







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Thank You

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APPENDIX

References & Supporting Research

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