INTEGRATED QUANTUM TECHNOLOGIES

Powering Trusted Enterprise AI

Quantum - Resilient ✦ Privacy -Preserving ✦ Enterprise AI Infrastructure

CSE: VEIL OTCQB: IGCRF FSE: Y4G1

Investor Presentation

October 2026

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The Enterprise AI Bottleneck

Enterprises want to use AI, but their most valuable data is often their most sensitive.

SENSITIVE ENTERPRISE DATA

- Customer Information
- Healthcare Data
- Financial Records
- Intellectual Property

LIMITED AI ACCESS

PRIVACY I SECURITY I COMPLIANCE I GOVERNANCE

ENTERPRISE AI APPLICATIONS

- Fraud Detection
- Customer Intelligence
- Healthcare and Medical
- Risk & Credit Decisions
- Operations Optimization

80%

of executives say solving privacy, security and governance challenges would unlock more enterprise AI value.

Accenture, 2024

The Untapped Enterprise AI Opportunity

Enabling sensitive and proprietary enterprise data for AI can expand where AI is applied — and the value enterprises can capture from it.

IMPROVE AI PERFORMANCE

More accurate, relevant and differentiated insights from proprietary data.

AUTOMATE MORE BUSINESS WORKFLOWS

Extend AI into high-value processes that depend on sensitive enterprise data.

REDUCE COSTS & INCREASE PRODUCTIVITY

Apply AI across data-intensive work to improve operating leverage and margins.

CREATE PROPRIETARY AI ADVANTAGE

Turn unique enterprise data into differentiated intelligence, products and capabilities.

$2.6 - $4.4 T

Estimated annual AI value unlocked through enterprise knowledge, workflows and proprietary data.

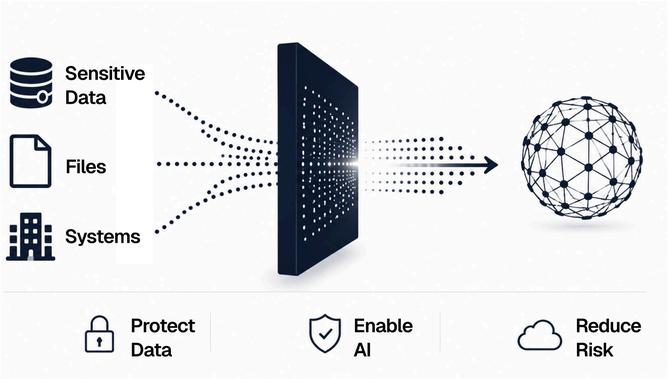
Source: McKinsey, 2023

Integrated Quantum: The Trust Infrastructure for Enterprise AI

Integrated Quantum is building a platform of foundational technologies that enable organizations to securely leverage sensitive enterprise data and deploy trusted AI at scale.

VEIL — Quantum-Resilient Privacy Infrastructure

Transforms sensitive enterprise data into AI-ready representations, enabling AI to operate without direct access to sensitive information.



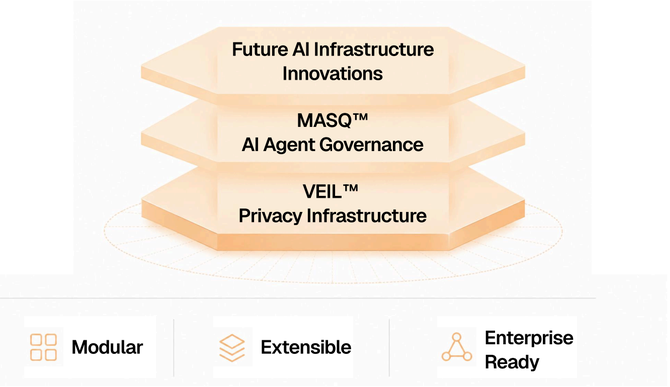
MASQ — Quantum-Resilient AI Agent Governance

Provides identity, governance, policy enforcement and security for autonomous AI agents across enterprise environments.



AI Infrastructure Portfolio

Building a portfolio of foundational AI infrastructure technologies for enterprise AI privacy, security and governance.



Defining a New Layer in Enterprise AI Infrastructure

IQT is building the privacy infrastructure layer that enables organizations to securely use sensitive data and realize the full value of AI.

Why A New Layer Is Needed?

Traditional Cybersecurity
protects infrastructure and enterprise perimeters.

Model security
protects AI models and their behavior.

Sensitive Enterprise Data
Neither protects sensitive enterprise data before AI.

IQT introduces a privacy preserving infrastructure layer for enterprise AI.

THE ENTERPRISE AI TRUST STACK

Multiple layers. Purpose-built protection.

APPLICATIONS CRM, ERP, Healthcare, Finance, Supply Chain, etc.	Purpose: Business applications powered by AI.
AI MODELS OpenAI, Anthropic, Llama, Mistral, etc.	Purpose: Pre trained and fine tuned models powering outcomes.
MODEL SECURITY Model protection, adversarial defense, and runtime security.	Purpose: Protects models from extraction, misuse and unauthorized access.
PRIVACY PRESERVING AI (IQT) Transforms sensitive data into AI ready representations so AI never sees the underlying sensitive information.	Our proprietary technology (VEIL) protects sensitive data across the AI pipeline, enabling privacy, compliance and data control.
CYBERSECURITY Network security, endpoint protection, identity, SOC, threat detection.	Purpose: Protects infrastructure, networks, identities and enterprise systems.
ENTERPRISE DATA Customer data, financial data, IP, operations, research, and more.	Purpose: The most valuable asset—and often the most sensitive.

Our IP Strategy

VEIL™
Privacy Preserving Data Transformation
PATENT PENDING

MASQ™
AI Agent Governance & Action Security
PATENT PENDING

Future Innovations
Additional patents covering emerging AI infrastructure technologies.

Built on a common proprietary architecture across the IQT platform.

VEIL: A Fundamentally Different Approach to Enterprise AI

Traditional AI requires direct access to sensitive enterprise data.
VEIL transforms data before it reaches AI, eliminating sensitive data exposure.

1 Sensitive Data Stays at Source

- Customer information
- Financial records
- Intellectual property
- Operational systems



2 Transform into AI Ready Data



VEIL transforms sensitive data into proprietary, non-reversible representations that preserve AI utility without exposing the original data.

- Quantum Resilient by Design
- High Compression (>95%)
- AI Utility Preserved

3 AI Uses the Transformed Data

AI MODELS & APPLICATIONS

- Analytics & Insights
- AI Powered Workflows
- Enterprise Applications

Beyond Traditional Privacy. Purpose-Built for Enterprise AI.

Existing privacy technologies restrict access to sensitive data with compromises. VEIL securely enables AI on that data.

TRADITIONAL PRIVACY

Restrict Access
Existing approaches focus on hiding, encrypting, restricting or adding noise to the data.

Trade-Offs
Privacy often comes with trade offs in performance, cost, usability, and implementation complexity.

Limited AI Adoption
Organizations often cannot safely deploy AI on their most valuable data.

VEIL™

Enable Enterprise AI
Transforms sensitive data using proprietary transformation before AI ever interacts with it.

Purpose-Built for Enterprise AI
Designed to accelerate AI, reduce infrastructure costs, and preserve or improve model accuracy.

Unlocks Enterprise AI
Enables AI across sensitive and regulated enterprise environments.

The Technology Behind VEIL

ICA™ is IQT's proprietary technology that transforms sensitive enterprise data into protected AI-ready representations before it reaches AI.

Original Enterprise Record (Highly Sensitive)

512 Original Features



Sarah Chen

- MRI Scan
- Clinical Notes
- Diagnosis
- Medications
- Lab Results
- Financial Info

Highly sensitive and valuable enterprise data.

VEIL™ Representation

VEIL Encoding: 6 dimensions

VEIL

Powered by ICA™

0.412 -1.083 0.774 0.118 0.931 -0.546

Proprietary VEIL Encodings

98% COMPRESSION

512 original features → 6-dimensional representation

Fully Anonymized, Irreversible, Quantum-Resilient

AI Operates On VEIL Representation

- Disease prediction
- Clinical insights
- Risk scoring

AI never accesses the original data.

Fully Anonymized

VEIL transforms sensitive data into proprietary encodings that contain no personal identifiers or sensitive information.

Irreversible by Design

VEIL encodings cannot be reverse engineered or mapped to the original data.

Quantum-Resilient

Even with quantum computing, it is computationally infeasible to reconstruct the original data from VEIL encodings.

Designed for Enterprise Deployment

VEIL is deployed entirely within the customer's existing infrastructure.

1. Deploy the VEIL Proxy
A lightweight software layer installed between enterprise data repositories and AI applications.

2. Sensitive Data Never Leaves
Sensitive data remains under the organization's control. Integrated Quantum never accesses or stores the underlying data.

3. AI Uses Protected VEIL Representations
AI models, analytics and applications operate on VEIL representations—not the original sensitive data.

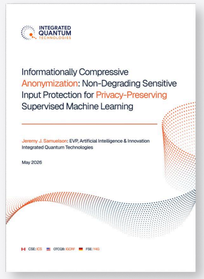


Technology Validation

VEIL™ is supported by technical research, independent evaluation and enterprise ecosystem integration.

TECHNICAL WHITE PAPER

Comprehensive ICA™ evaluation demonstrating high compression, preserved AI utility, and resistance to reconstruction attacks.



Endorsed By

Dr. Mohammad Tayebi

Assistant Professor of Professional Practice
Simon Fraser University

SNOWFLAKE NATIVE APPLICATION

Available as a Snowflake Native App, enabling organizations to deploy VEIL directly within the Snowflake AI Data Cloud.

VEIL

Snowflake Native App

Deploy VEIL where your data lives, securely within the Snowflake AI Data Cloud.

Native App • Secure • Scalable

INDEPENDENT SECURITY ASSESSMENT

Independent third party evaluation by FWDSEC assessing VEIL's architecture, and security characteristics.

FWDSEC

Forward Security

FWDSEC assessment validated VEIL through architecture review, threat modeling, and security assessment.

Independent • Rigorous • Trustworthy

PUBLIC KAGGLE CHALLENGE

The Pierce the VEIL competition challenged the global AI community to test the resilience of VEIL.

kaggle

Pierce the VEIL

A Kaggle competition challenged the global AI community to reconstruct VEIL, demonstrating its proven resilience.

Open • Competitive • Proven

Target Markets and Applications

VEIL is designed for organizations where sensitive data represents both the greatest AI opportunity and the greatest security challenge — these are the organizations with the most to gain.

INDUSTRY	ENTERPRISE AI APPLICATIONS
Healthcare and Life Sciences	Clinical decision support, diagnostics, research, patient analytics.
Financial Services	Fraud detection, risk modeling, AML, customer intelligence.
Insurance	Claims automation, underwriting, pricing, fraud detection.
Government & Defense	Intelligence, secure analytics, mission planning, critical infrastructure.
Manufacturing & Industrial	Predictive maintenance, quality control, operational optimization.

Go-to-Market Strategy

Integrated Quantum is pursuing a multi-channel enterprise strategy designed to accelerate adoption across the AI ecosystem.

1. Enterprise Sales

Direct engagement with organizations seeking to deploy AI on sensitive enterprise data.

- **Large Enterprises**
- **Regulated Industries**
- **Sensitive Data Assets**
- **AI Innovation Leaders**

Success Looks Like

- Reference customers
- Strategic enterprise deals
- Business unit expansion
- Measurable ROI

2. Cloud & AI Ecosystems

Expand through hyperscalers, AI marketplaces, and cloud integrations.

Hyperscalers

- aws
- Google Cloud Platform
- Microsoft Azure

AI & Data Marketplaces

- snowflake
- databricks

Success Looks Like

- Marketplace listings
- High-throughput deployments
- Ecosystem co-sell
- Strong usage & adoption

3. Channel & Strategic Partners

Partner with enterprise technology providers to accelerate adoption and expand VEIL.

System Integrators	Technology Partners	MSSPs & Security Providers	OEMs & ISVs
Deloitte	Databricks	Palo Alto Networks	Dell Technologies
Accenture	MongoDB	CrowdStrike	HPE
Capgemini			

Success Looks Like

- Active partner pipeline
- Joint solutions & GTM
- Repeatable implementations
- Revenue growth with partners

A Highly Scalable Business Model

Consumption based pricing with expanding customer spend, high gross margins and recurring enterprise revenue.

Consumption Based Pricing

US$0.90 / GB

Pay only for the data processed through VEIL.

- Training
- Inference
- No setup fees

Typical Annual Spend (Per Set Of Models[1])

Pay only for the data processed through VEIL.

Small Institutions

Credit Unions, Small / State Banks

$75K – $150K

per year for 1–4 models

Large Enterprises

Financial Institutions, Large Banks

$600K – $800K

per year for 1–4 models

Enterprise Expansion Opportunity

Large enterprises often deploy hundreds of AI models, each driving additional VEIL consumption.

100s

of models per enterprise

Multi million dollar recurring revenue potential per enterprise

More Data Processed

More GBs through VEIL

More Models Protected

Each model increases consumption

Higher Usage Over Time

Training + inference drive ongoing usage

Embedded Infrastructure. Enduring Revenue

Integrated into enterprise AI, VEIL is difficult to replace.

Land & Expand:
Land with a paid pilot, expand model by model at the enterprise

[1] Spend varies based on data volume, model type and usage patterns.

MASQ™: The Next Planned Platform Module

AI agents are becoming more autonomous. MASQ™ provides the governance and security infrastructure they require.

THE EMERGING CHALLENGE

AI agents are becoming more autonomous and need to:

- Access enterprise applications
- Use credentials and APIs
- Initiate financial transactions
- Execute workflows across systems
- Coordinate with other AI agents



MASQ™ PLATFORM VISION

Infrastructure layer governance
Independent security and policy enforcement for autonomous agents.

Secure execution
Controlled access to tools, systems and external services.

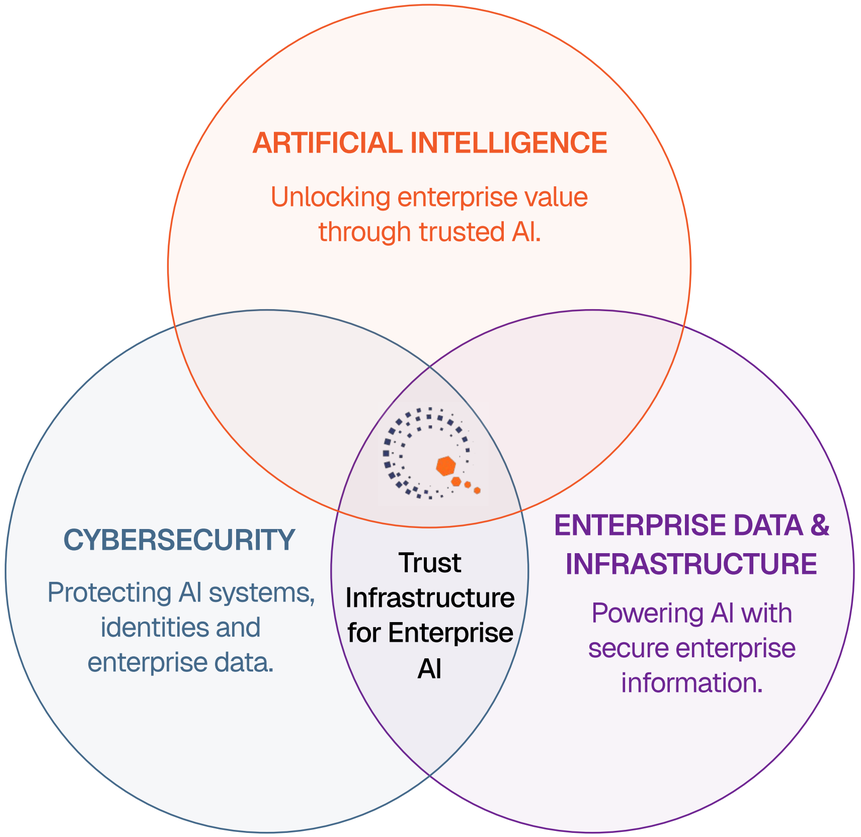
Agent identity & authorization
Strong identity, verification and delegation across agent workflows.

Policy enforcement at scale
Consistent governance and auditability across all agents and tools.

Patent Filed. Q3 2026 Development
Development is scheduled to begin following the patent filing.

The Convergence Opportunity

Integrated Quantum is building foundational AI infrastructure at the intersection of three of the fastest growing technology markets.



Market	2030 Opportunity	Why It Matters
Artificial Intelligence	**$1.8T+** Global AI market opportunity and spending impact	AI adoption is accelerating across every enterprise.
Cybersecurity	**$500B–$660B** Global cybersecurity market	AI introduces entirely new security challenges and attack vectors.
Enterprise Data & Infrastructure	**$1T+** Enterprise software, cloud and data infrastructure spending	Enterprise data is becoming the competitive advantage.

Note: Market sizes represent 2030 estimates. Sources: IDC, Gartner, McKinsey & Company, Grand View Research, Fortune Business Insights.

Built By Enterprise Technology Leaders

A seasoned team with deep enterprise experience building, securing and scaling AI and software solutions



Husam Fezzani

Chief Executive Officer

Husam Fezzani is CEO of Integrated Quantum Technologies, bringing nearly 30 years of global banking and technology experience at HSBC, where he held senior leadership roles across global engineering and technology transformation. At IQT, he leads strategy, operations and commercialization.



Jeremy Samuelson

Chief Technology Officer,
EVP, Artificial Intelligence and Innovation.

Jeremy Samuelson is CTO and EVP of AI & Innovation at Integrated Quantum Technologies and inventor of VEIL™. He brings nearly two decades of AI and data science experience, including senior roles at Equifax and Mastercard, and teaches graduate-level AI programs at Johns Hopkins and the University of Texas at Austin.



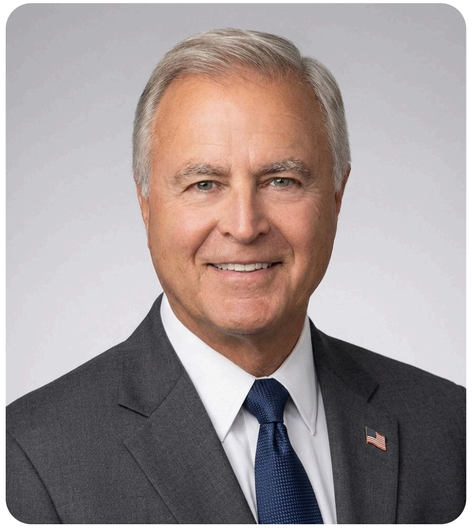
Gustin Prudner

Head of Engineering

Gustin Prudner is Head of Engineering at Integrated Quantum Technologies. He previously served as VP of Engineering at Equifax, where he led the Digital Identity & Fraud Engineering organization, scaling enterprise platforms and high-performing engineering teams.

Leadership Team

A seasoned team with deep enterprise experience building, securing and scaling AI and software solutions



Alan Guibord

Chairman of the Board

Alan brings 35+ years of global IT and executive leadership experience, including roles as CEO of Computerworld and CIO for multiple organizations. A co-founder of Integrated Cyber and The Advisory Council International, he now leads Integrated Quantum Technologies as CEO.



Anita Oehley

Advisor

Anita is a technology and transformation leader with 20+ years of experience across B2B, pharmaceuticals, and healthcare. Most recently at AWS Marketplace, she led customer success and innovation. At Integrated Quantum Technologies, she shapes technology, product, and go-to-market strategy, turning innovation into scalable, trusted solutions.



Mickey Goldstein

Chief Financial Officer

Mickey Goldstein is a financial executive with 20 years of experience in corporate governance, financial reporting, and regulatory compliance. She serves as CFO for several Canadian publicly traded companies, bringing expertise in public-company reporting and financial leadership. She is a CPA and holds a BSc from the University of British Columbia.

Board & Advisors



Robert Bain

Director

Robert is the managing director of a water business in the UAE, with an extensive career in accounting and finance. He worked at EY and PKF for over 10 years and 8 years as CEO



Richard Noonan

Advisor

Richard is a cybersecurity and risk veteran with 30+ years in IT. Richard is the CISO at Fortive Corporation and he serves as an advisor to Integrated Quantum Technologies.



Marc Branson

President of CapWest

Marc focuses on growth- and development-stage enterprises, with deep experience as a founder across mining, industrial manufacturing, consumer electronics, and clean energy. His cross-sector leadership brings a pragmatic, execution-focused approach to innovation, growth, and long-term value creation.



Peter Buckley

Advisor

Peter has 25+ years of experience in technology and cybersecurity, including serving as CISO at HSBC Canada and holding senior roles in cyber, risk, and technology resilience. He advises Integrated Quantum Technologies, bringing expertise to guide the company's security and technology strategy.

Investment Highlights

1. Defining the Enterprise AI Infrastructure Layer
Pioneering a new category of privacy-preserving AI infrastructure that enables organizations to safely use sensitive data at scale, rather than offering another traditional cybersecurity product.

2. Partner-Led Distribution at Enterprise Scale
A channel-first strategy enables rapid commercialization through technology, cloud, systems integration, and enterprise partners that already own trusted customer relationships.

3. Embedded Infrastructure. Enduring Revenue.
Once deployed inside enterprise AI environments, VEIL becomes foundational infrastructure—creating highly scalable, recurring revenue with 80%+ gross margins and strong customer retention.

4. Multi-Product AI Infrastructure Platform
VEIL is the first module within the AIQu™ platform, with MASQ™ and future AI infrastructure products expanding the enterprise AI stack and long-term platform revenue opportunity.

5. Massive Market Tailwinds
Positioned at the intersection of AI infrastructure, enterprise data, privacy, governance, and quantum resilience—addressing one of the largest and fastest-growing technology markets.

6. Proprietary Technology & Growing IP Portfolio
Purpose-built AI infrastructure backed by a growing intellectual property portfolio, including VEIL™ and MASQ™ patent filings that strengthen long-term competitive advantages.

Thank You for Your Interest

Integrated Quantum is building the trust infrastructure for enterprise AI—solving the most critical challenges and unlocking massive long-term value.

Contact Us

We look forward to connecting with you.

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INTEGRATED QUANTUM TECHNOLOGIES

Building the trust infrastructure for enterprise AI.

Protecting data. Securing AI. Powering the future.

Secure by Design

Built for Scale

Experienced Team

Long-Term Value