

Press Kit



Kresus

Boilerplate

Kresus is a U.S.-based digital asset infrastructure company building enterprise-grade wallet, key management, and tokenization systems for financial institutions and global enterprises. The company provides a unified platform that enables organizations to design, deploy, and operate digital asset systems within existing operational, regulatory, and governance frameworks.

Its infrastructure spans wallet and custody systems, key management, tokenization platforms, payments connectivity, governance controls, and blockchain integrations across both public and permissioned networks. Founded in San Francisco, Kresus focuses on delivering secure, scalable infrastructure that makes digital asset operations practical for real-world institutional use cases.



Kresus

Company Overview

Kresus is building the infrastructure layer that enables financial institutions and enterprises to integrate blockchain capabilities into existing systems without disrupting current workflows. As digital assets continue moving into mainstream financial services, organizations require secure, governed, and scalable infrastructure that aligns with institutional operating standards.

Kresus addresses this through KITE, its middleware and orchestration layer that governs wallets, transactions, permissions, approvals, and blockchain execution. The platform acts as an integration layer between internal systems, blockchain networks, custody providers, and external financial infrastructure.

The company's platform supports wallet infrastructure, tokenization systems, digital asset lifecycle management, compliance controls, and secure transaction execution across both public and permissioned environments.

KEY FACTS

Founded:

2022

Headquarters:

San Francisco

Founder & CEO:

Travor Traina

Focus:

**Institutional digital asset
infrastructure**

Core Platform:

**KITE orchestration and
governance layer**

Supported Environments:

**Public and permissioned
blockchains, including Canton**

Deployment Model:

**Institution-controlled
environments**

Capabilities:

**Wallet infrastructure, key management, tokenization,
compliance controls, and transaction execution**



Kresus

Products & Solutions

KITE GOVERNANCE & ORCHESTRATION LAYER

KITE is Kresus' middleware layer that governs wallet activity, transaction execution, permissions, and approval workflows across digital asset systems. It acts as the control plane connecting internal systems, blockchain networks, and external providers into a single governed environment.

WALLET INFRASTRUCTURE

Kresus provides wallet infrastructure designed for institutional and enterprise environments. The platform supports custodial, non-custodial, and hybrid configurations while enabling secure wallet creation, recovery, multi-chain asset access, and embedded wallet experiences.

KEY MANAGEMENT & SECURE EXECUTION

Kresus utilizes a multi-layered security architecture including Shamir Secret Sharing, AWS KMS encryption, Trusted Execution Environments (TEE), and HSM-compatible infrastructure. Keys are never exposed or stored in a single location.

TOKENIZATION PLATFORM

The platform enables tokenized asset issuance and lifecycle management, including smart contract deployment, minting, transfer, redemption, governance controls, and compliance workflows aligned with regulated financial products.



Kresus

Vision & Mission

Kresus was founded on the belief that digital asset infrastructure must meet the security, governance, and operational requirements of global institutions to achieve broad adoption.

The company's mission is to provide the infrastructure layer that enables enterprises and financial institutions to securely integrate digital asset capabilities into existing systems and workflows.

Leadership



Trevor Traina

Founder & CEO

Trevor Traina is a serial entrepreneur who has founded or co-founded six companies, with exits to Mastercard, Intuit, and Microsoft. He previously served as the United States Ambassador to Austria and now leads Kresus' enterprise strategy and institutional relationships.



Omer Khan

Chief Technology Officer

Omer Khan has more than 16 years of experience in engineering and platform development, with expertise in blockchain infrastructure and distributed systems. He leads platform architecture, KITE, and security design.



Sean O'Neill

VP of Partnerships

Sean O'Neill leads institutional partnerships and enterprise integrations. He previously held leadership roles at Mastercard, managing large-scale enterprise initiatives.



Steve Horvath

VP of Sales

Steve Horvath has more than 20 years of experience across fintech and financial infrastructure, including leadership roles at Mastercard, Fordefi, Curv (PayPal), Yodlee, and Fiserv.



Kresus

Traction & Momentum

**Institutional deployment experience
across regulated environments**

**Enterprise initiatives spanning custody,
tokenization, and digital asset servicing**

**Experience supporting
blockchain-based attestation,
verification, and tokenized asset
platforms**

**Ongoing work supporting enterprise
blockchain infrastructure and
institutional digital asset initiatives**

Backed by investors including:



Marc Benioff

Peter Thiel

Yuri Milner

