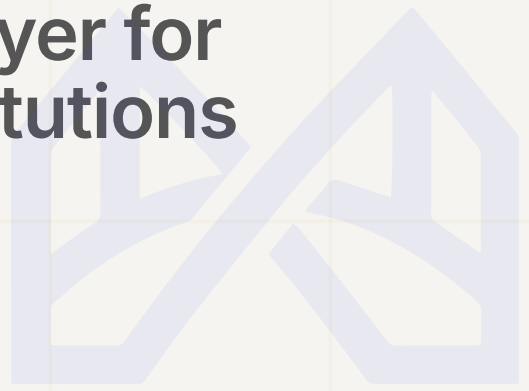


The Operating Layer for Digital Asset Institutions



ViaBridge

INSTITUTIONAL BRIEFING · CONFIDENTIAL · 2026 · V1.1

EXECUTIVE SUMMARY

ViaBridge is an institutional operating layer that unifies custody, execution, treasury, and on-chain exposure into a single governed operating surface.

Digital asset infrastructure remains fragmented across custodians, exchanges, prime brokers, and protocols — with governance and treasury workflows enforced outside of execution systems, introducing operational risk and reporting complexity at scale.

VIABRIDGE PROVIDES

- Aggregated multi-entity balance sheet visibility
- Embedded policy-driven capital routing
- Execution-level governance enforcement
- API-native interoperability across institutional systems

THE INFRASTRUCTURE GAP

Institutional digital asset infrastructure evolved in silos — custody, execution, staking, and lending remain operationally disconnected.

Fragmented Custody

- Assets distributed across multiple qualified custodians
- Sub-account sprawl across funds and entities
- No unified real-time balance sheet

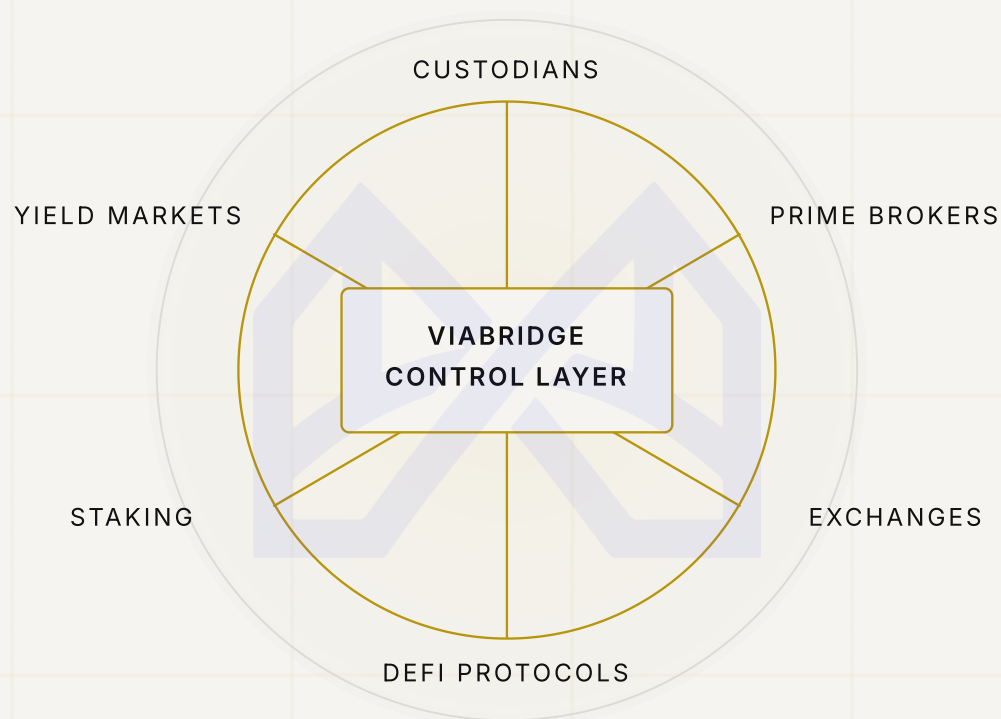
Manual Treasury & Execution

- Disconnected trading venues
- Manual capital routing between counterparties
- Governance enforced outside system workflows

Governance & Reporting Risk

- Inconsistent policy enforcement
- Delayed reconciliation across providers
- Audit complexity spanning multiple platforms

UNIFIED INSTITUTIONAL CONTROL FRAMEWORK



ViaBridge does not replace infrastructure. It orchestrates it.

- Aggregates exposure across counterparties in real time
- Enforces governance directly within execution pathways
- Routes capital across venues through policy-defined logic

CORE OPERATING CAPABILITIES

Aggregated Balance Sheet

Real-time consolidated exposure across custodians, exchanges, wallets, and sub-accounts. Eliminates reconciliation lag and spreadsheet dependency.

Smart Treasury Workflows

Multi-party approval structures, programmable capital allocation, and automated execution routing aligned with institutional policy.

Unified Risk & Reporting

Audit-ready exposure reconstruction, risk monitoring across entities, and consolidated NAV support.

Headless Infrastructure (API)

Complete REST-based API coverage enabling integration with OMS platforms, accounting systems, reporting tools, and proprietary dashboards.

INSTITUTIONAL DEPLOYMENT ARCHITECTURE

ViaBridge sits between capital allocators and digital asset infrastructure as a governed orchestration layer.

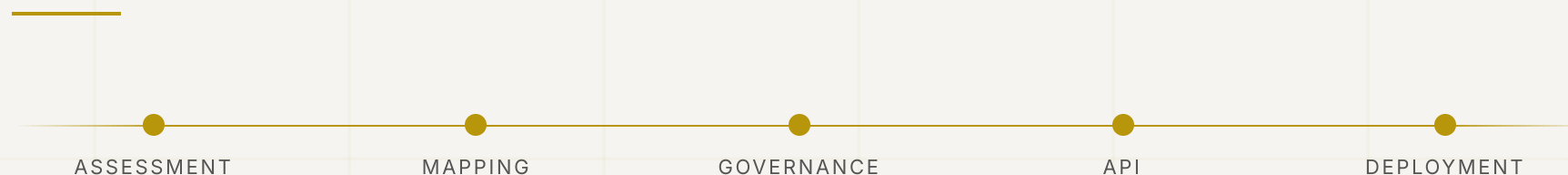
CLIENT & MARKET LAYER

Asset Managers · Venture Capital · Hedge Funds · RIA & Family Offices · Public Companies · Mining Operations

INTEGRATED INFRASTRUCTURE

Qualified Custodians · Prime Brokers · Centralized Exchanges · On-Chain Protocols · Lending Markets · Staking Providers · Vaults

INSTITUTIONAL INTEGRATION PATHWAY



- Inventory custodial relationships and governance complexity
- Define policy rules and routing logic
- Embed governance into execution pathways
- Integrate into OMS, accounting, and reporting stacks
- Activate unified institutional operating layer

For institutional briefings — [Book a technical briefing](#) or info@viabridge.io

