

The Operating Layer for Digital Asset Institutions

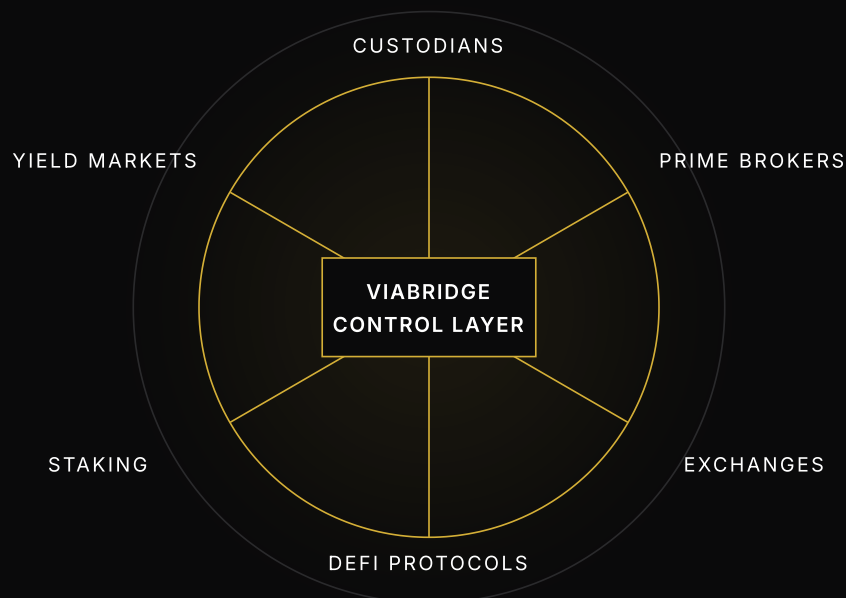
ViaBridge provides a unified institutional control plane to manage digital asset exposure across custodians, exchanges, prime brokers, and on-chain markets.

THE INFRASTRUCTURE GAP

- Fragmented custody relationships
- Siloed reporting & reconciliation
- Manual treasury workflows
- Governance friction across entities

THE VIABRIDGE CONTROL MODEL

- Singular access layer
- Real-time consolidated balance sheet
- Embedded governance & approvals
- Infrastructure-agnostic orchestration



GOVERNANCE · VISIBILITY · EXECUTION

CLIENT & MARKET LAYER

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

VIABRIDGE CONTROL LAYER

Aggregated Balance Sheet

Consolidated visibility across custodians, sub-accounts, and on-chain wallets.

Smart Treasury Workflows

Multi-party governance, programmable capital allocation, and policy-driven execution controls.

Unified Risk & Reporting

Exposure monitoring, audit-ready reporting, and historical trade reconstruction.

Headless Infrastructure (API)

Full API coverage across governance, execution, treasury, and reporting.
Direct REST integration into proprietary systems.

INTEGRATED INFRASTRUCTURE

Custody & Prime Brokerage	Spot & Derivatives Execution	Borrow / Lend & Yield Access
Staking & Vault Access	Treasury Automation	Audit & NAV Reporting

Schedule a Technical Briefing

info.viabridge.io/meetings/viabridge/technical-briefing

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