

Tokenized Money Market Fund Security Solution

OpenZeppelin Comprehensive Service Bundle &
Architecture

ACME



OpenZeppelin

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Securing Your Tokenized Money Market Fund

Selecting Oracles

Building a Tokenized Money Market Fund Requires More Than Smart Contracts

- Complex Architecture - Oracles, smart contracts, infrastructure, operations
- Regulatory Requirements - SEC Rules, daily NAV, liquidity management
- 24/7 Operations - No market close, instant redemptions, continuous monitoring
- Multiple Attack Vectors - Smart contracts, oracles, keys, infrastructure

The Reality: You need comprehensive security from design through operations

OpenZeppelin Will Assist Throughout the Entire Process

10+ years securing
\$100B+ in on-chain
value



OpenZeppelin

- **Security Advisory & Consulting** – Strategic design reviews, best practices, and architecture guidance.
- **Smart Contract Security Audits** – Comprehensive code reviews identifying vulnerabilities and recommending fixes.
- **Blockchain Infrastructure Security Assessments** – Reviews of node-level components, bridges, and backend systems.
- **Incident Response Training & Simulations** – Development of incident response plans and live simulation exercises.
- **Operational Security Reviews** – Assessment of key management, deployment, upgrade governance, and privileged role security.

Open Zeppelin's Complete MMF Security Solution

1 Architecture & Design



2 Development Support



3 Security Validation



4 Operational Tools



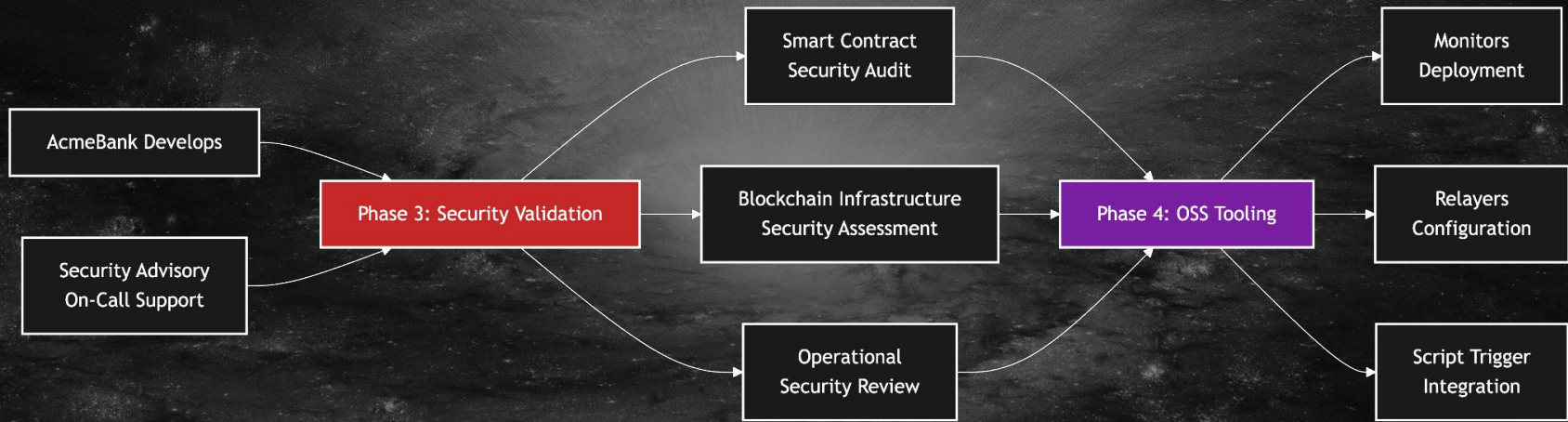
5 Team Readiness



6 Production Support

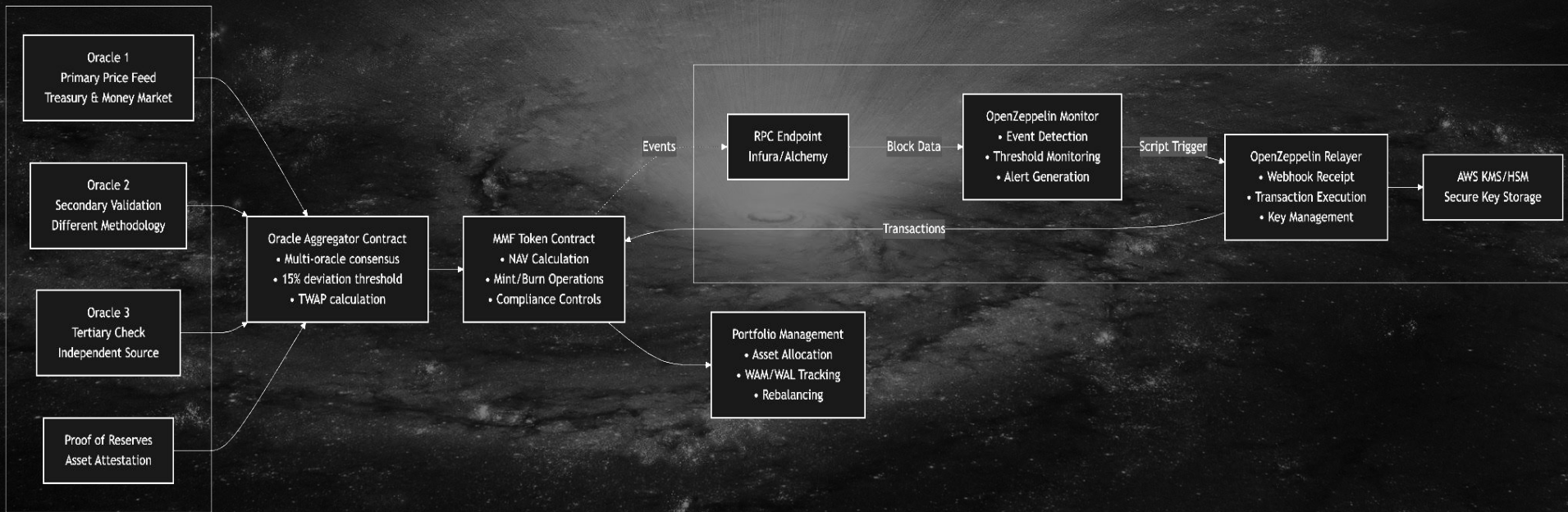








Architectural Example



Questions?

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How can we help?



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