



IO Beats – Treasury & Multichain Governance

Version v1.0 – September 2025

The IO Beats Treasury Safe serves as the backbone of the ecosystem, ensuring secure custody, transparent governance, and sustainable growth across multiple blockchains. This document consolidates treasury architecture, governance policies, automation tools, and strategic improvements to strengthen transparency, investor confidence, and community loyalty.

1. Multichain Treasury Safe Architecture

- 1 Parent Treasury Safe: `IOB_Treasury_Safe_Multichain`
- 2 Safe Address: 0x103De8E247D3Cd77fADe1b012b6Ac080B5b380d8
- 3 Governance: Multisig 4/7 policy
- 4 Networks deployed: Ethereum, Polygon, Base, BNB Chain, Arbitrum, Optimism
- 5 Signers: Founder, Co-Founder, Tech Lead, CFO, Governance, Security, Backup

2. Nested Safes

- 1 Parent Treasury Safe: Long-term custody, funding sub-safes, major decisions (threshold 4/7).
- 2 Marketing Safe (Ethereum, threshold 2/5): Operational flexibility for listings, campaigns, collaborations.
- 3 Spending limits: \$5,000/month, \$1,000/transaction, 1M IOB/month for token incentives.
- 4 Future Community Safe: DAO incentives and staking rewards management.

3. Automation & Compliance

- 1 Gelato Automate: Scheduled transfers for operational efficiency.
- 2 Transaction Builder: Batch payouts in one transaction.
- 3 Spending Limits: Enforced daily/weekly caps.
- 4 Streaming (Sablier / Superfluid): Continuous rewards distribution.
- 5 Legal & Compliance: All operations validated on-chain under multisig framework.

Conclusion & Outlook

IO Beats combines the rigor of institutional-grade DeFi architecture with the creativity of community-driven Web3 branding through Beatsape. By reinforcing transparency, trust, and loyalty, IO Beats positions itself as the Web3 leader in music.

■■ Legal Disclaimer: All financial operations are validated exclusively via on-chain multisignature approval.