IOB Dune Transparency Automation v1.0

Automated Multichain Safe Analytics & Treasury Sync

Overview

The Dune Transparency Program automatically synchronizes on-chain Safe analytics across Ethereum, BNB Chain, Base, Polygon, and Arbitrum.

Each chain has a dedicated Dune dashboard and a GitHub Actions workflow that fetches real-time inflows/outflows/balance data and stores the exported results as JSON under data/dune//latest.json.

These datasets feed the IO Beats Treasury Transparency Reports and Dune visual dashboards.

Live Dashboards

Chain	Dashboard Link	Query ID	Workflow	Latest Data
Ethereum	View on Dune	5913366	.github/workflows/dune-ethereum.yml	data/dune/ethereum/latest.json
BNB Chain	View on Dune	5915771	.github/workflows/dune-bnb.yml	data/dune/bnb/latest.json
Base	View on Dune	5915633	.github/workflows/dune-base.yml	data/dune/base/latest.json
Polygon	View on Dune	5915833	.github/workflows/dune-polygon.yml	data/dune/polygon/latest.json
Arbitrum	View on Dune	5916028	.github/workflows/dune-arbitrum.yml	data/dune/arbitrum/latest.json

Automation Architecture

Dune Query (SQL) → API Call → GitHub Actions Workflow → Execution ID → Fetch JSON Results → Write Files → data/dune//latest.json → IO Beats Transparency Reports & Dashboards

Powered by Dune API · GitHub Actions · IO Beats DAO Transparency Stack

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