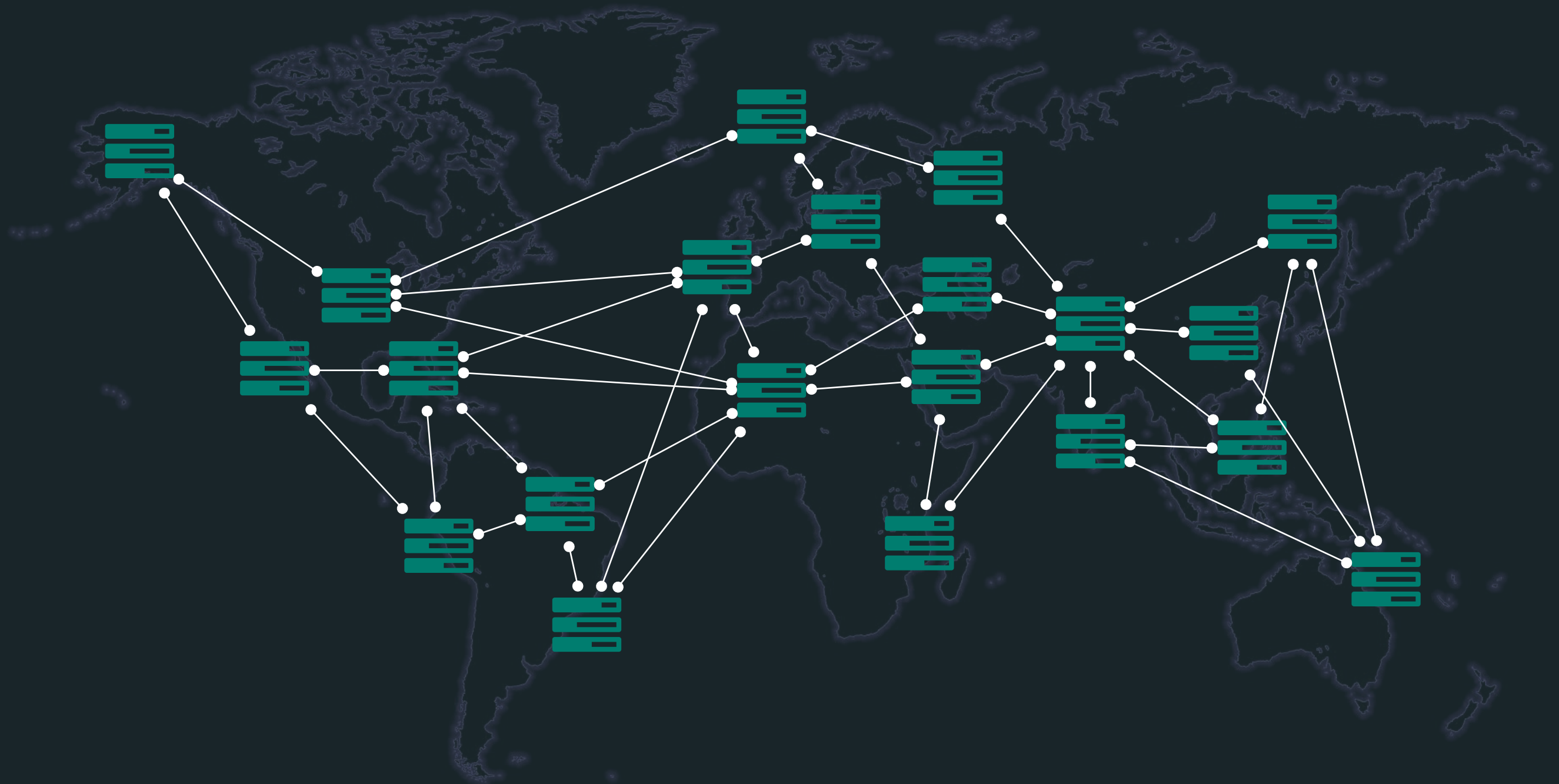


WHAT IS THE BLOCKCHAIN?

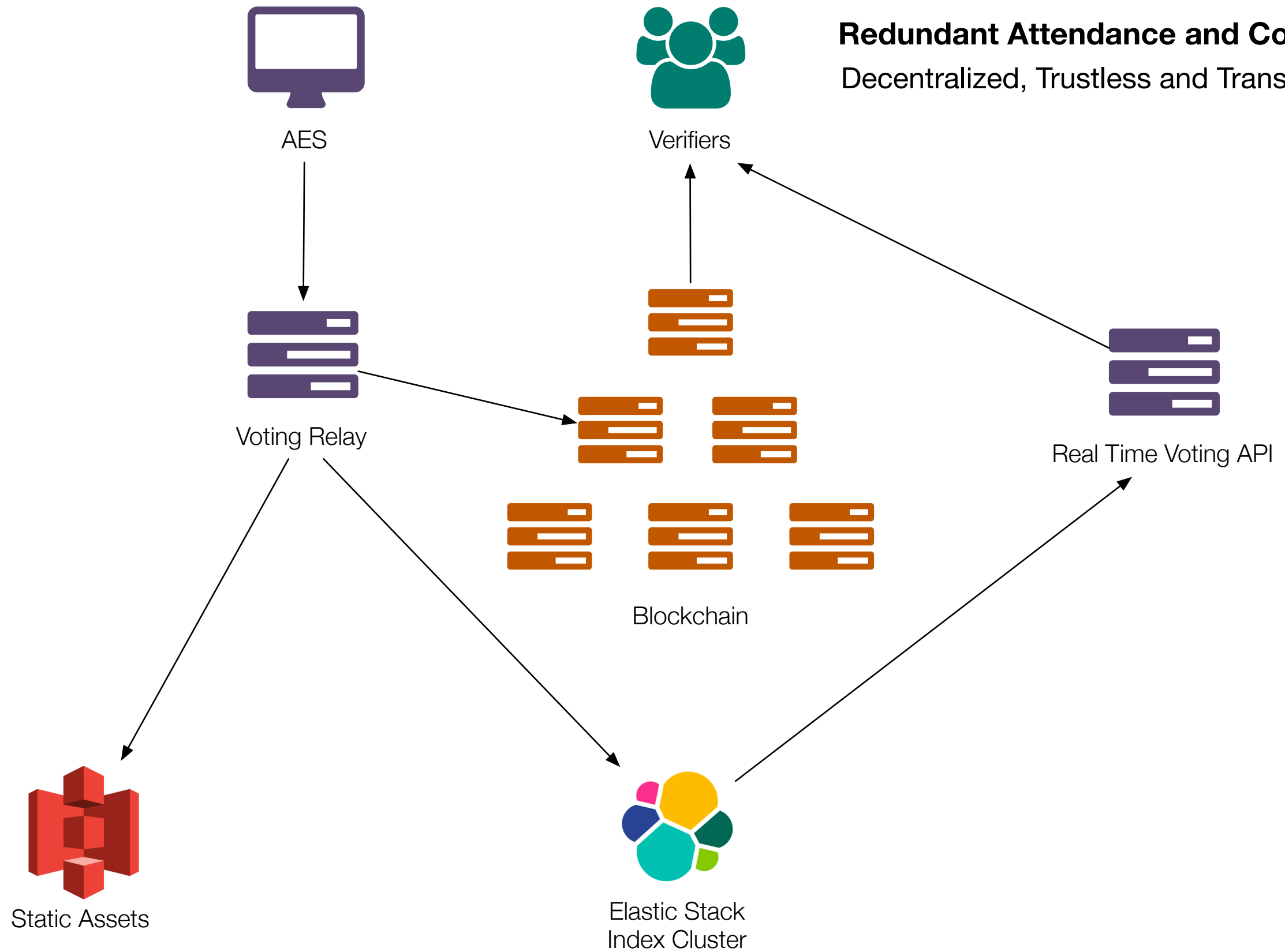
It is just a ledger.



**Immutable, Transparent and
Decentralized. It cannot be corrupted.**

Redundant Attendance and Counting

Decentralized, Trustless and Transparent



TECHNOLOGY STACK



Voting Relay

Simply relays voting information to several databases

- Does not store any data
- Serverless Architecture



Static Assets

Stores immutable data; which will never change

- Controlled by private keys managed by a separate authentication server
- 99.9% uptime and highly distributable
- Scrutinized by the Elastic Stack and the Blockchain
- Cold data storage to be rarely accessed



Elastic Stack
Index Cluster

Used to query big data fast

- Only accepts writes from the Voting Relay
- Scrutinized by Static Assets and the Blockchain
- Clusterable

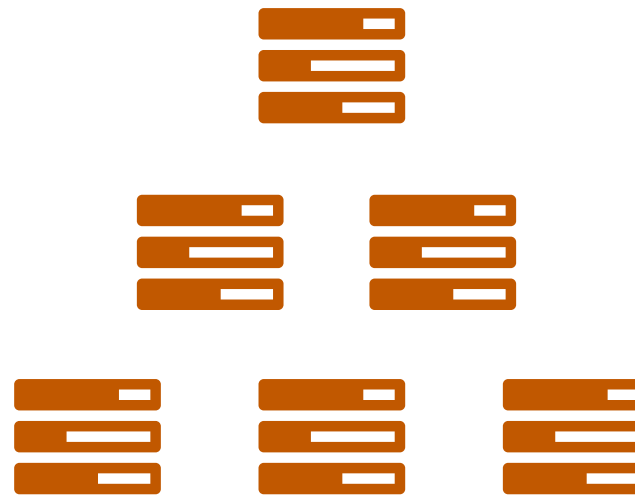


Real Time Voting API

Used to allow 3rd parties to analyze the data in real time

- Read Only
- Push notifications, OAUTH, REST and Webhooks

THE BLOCKCHAIN



Transparent, immutable votes; which can never change

- Smart Contracts, with zero tokens
- Distributed data across the world
- Scrutinized by Static Assets and the Elastic Stack

ACTORS



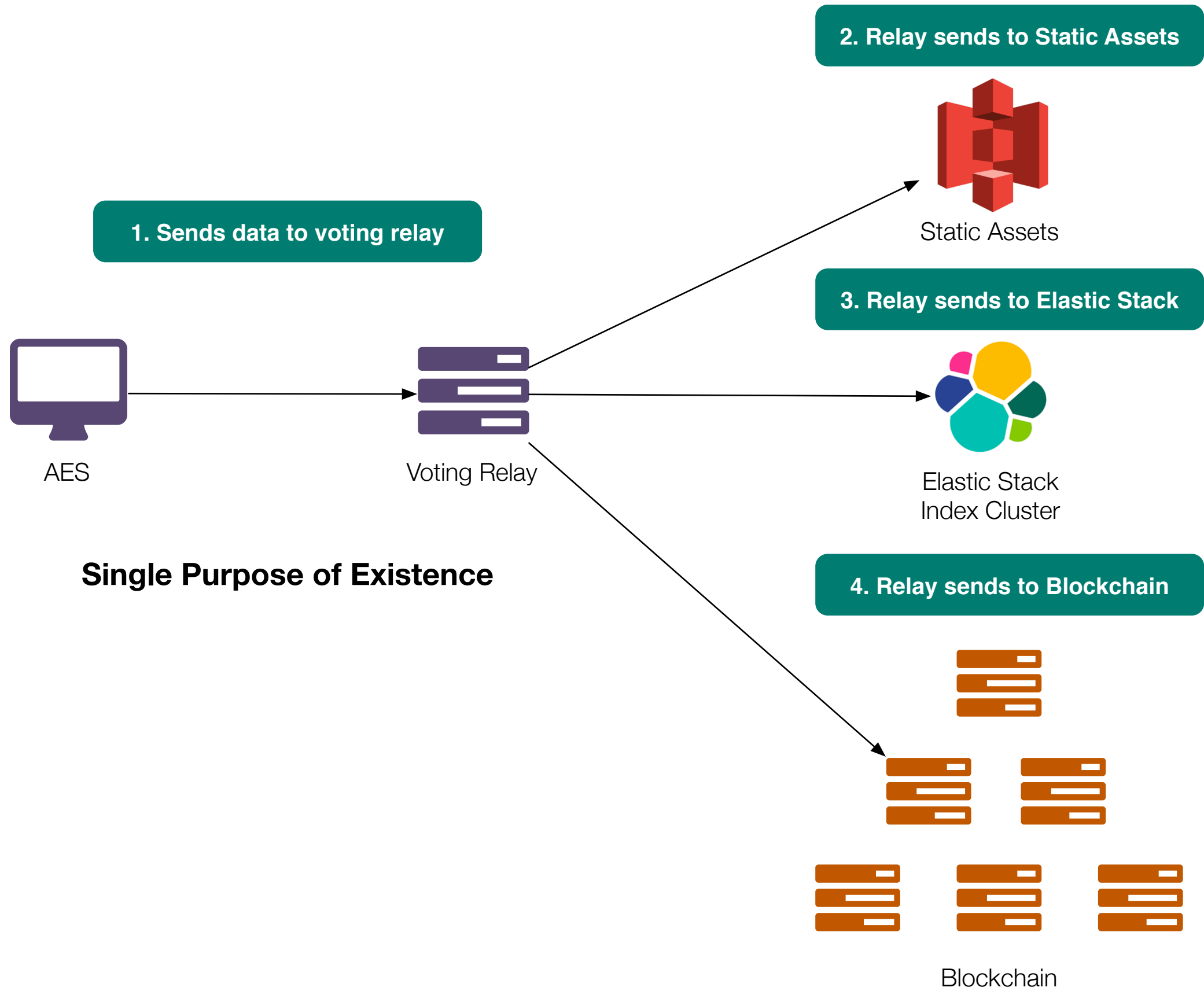
AES

The interface in which
voters use to cast;
Either the current or
derivative of VCM

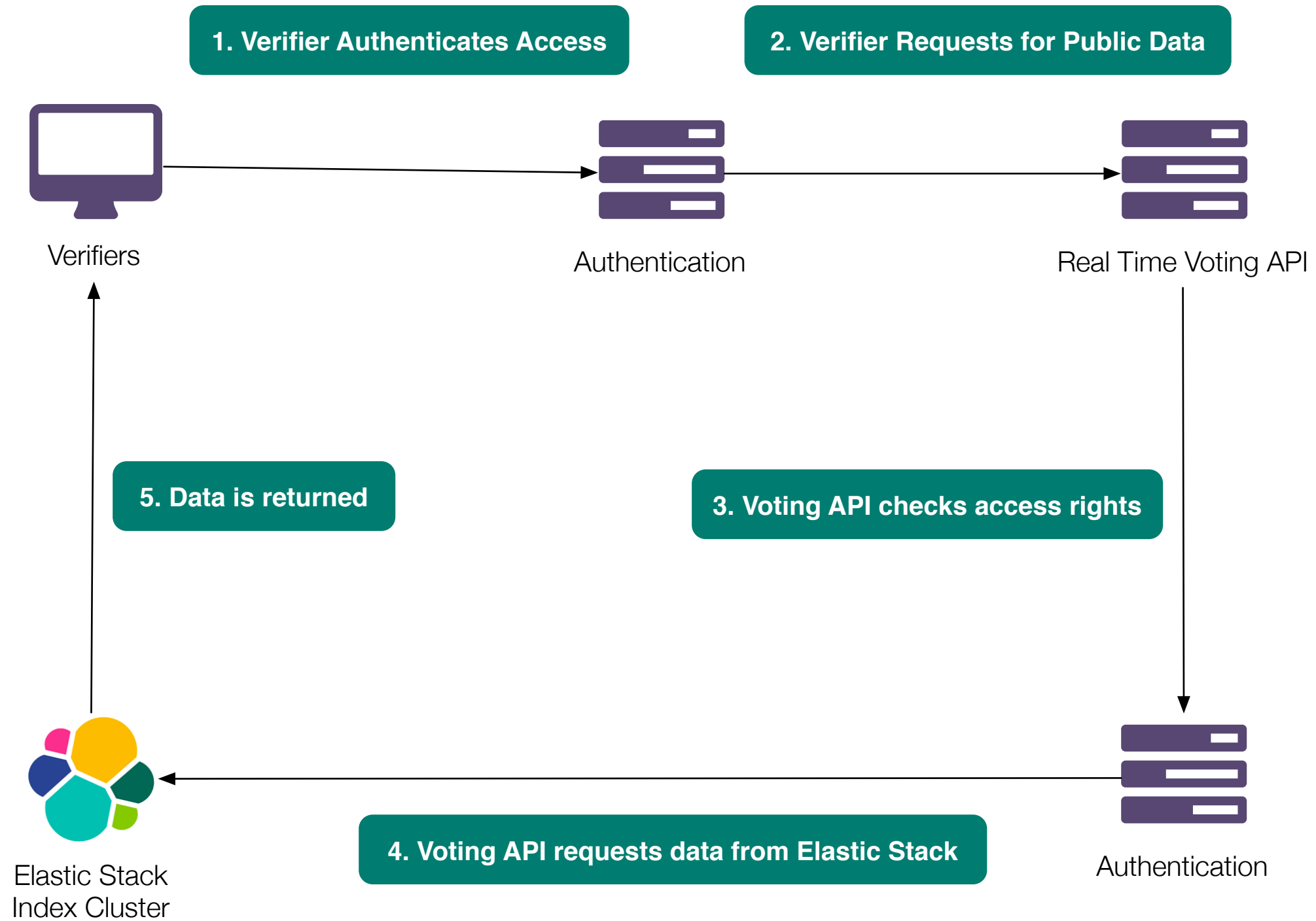


Verifiers

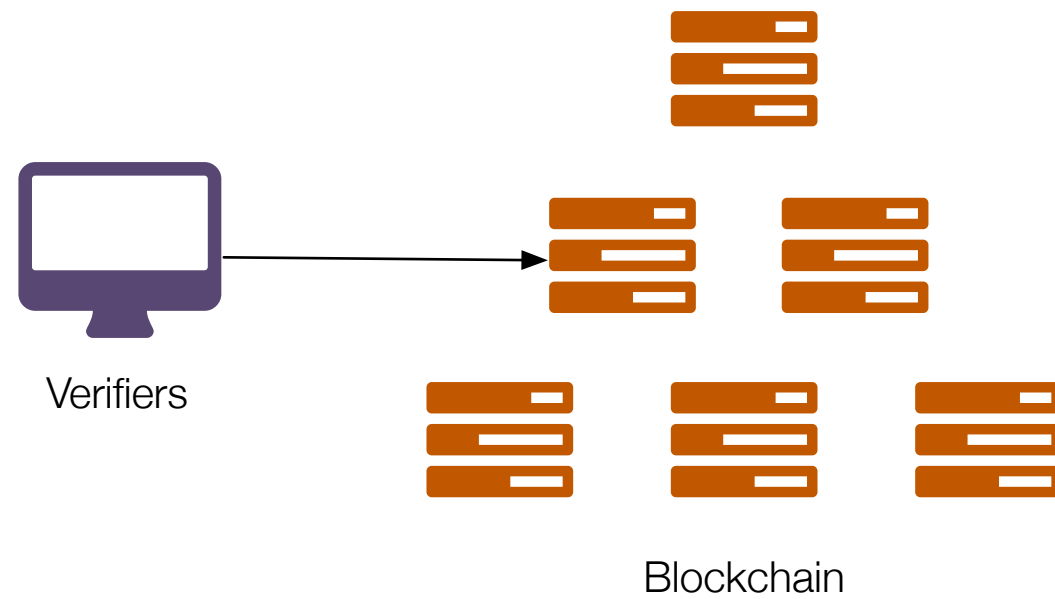
Any 3rd party that
wishes to further
scrutinize the data;
Research Firms, Media,
Technology Providers



Read Only

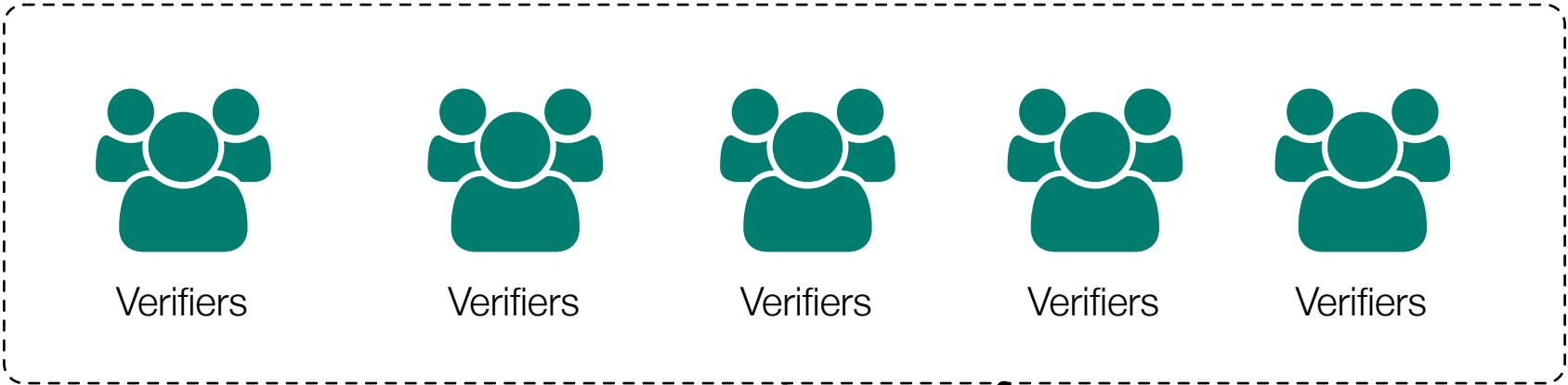


Transparency

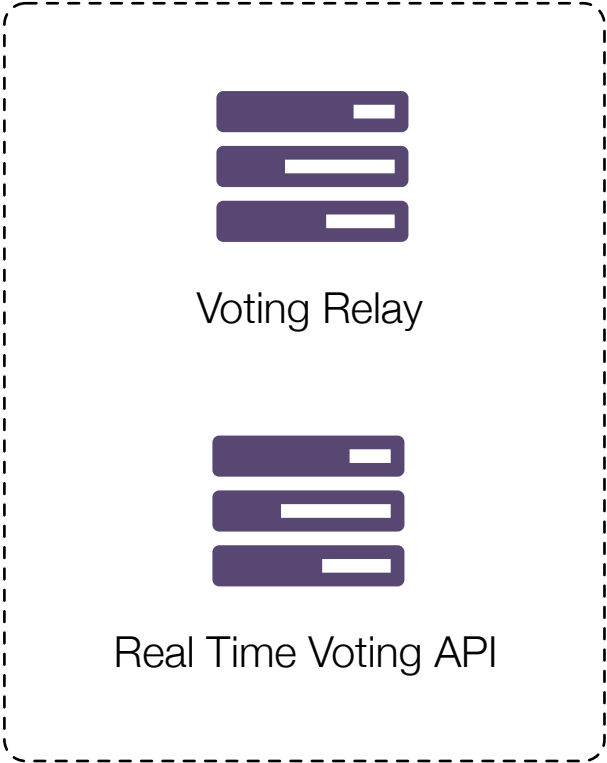


Verifiers can also access the blockchain directly

N Amount of Suppliers

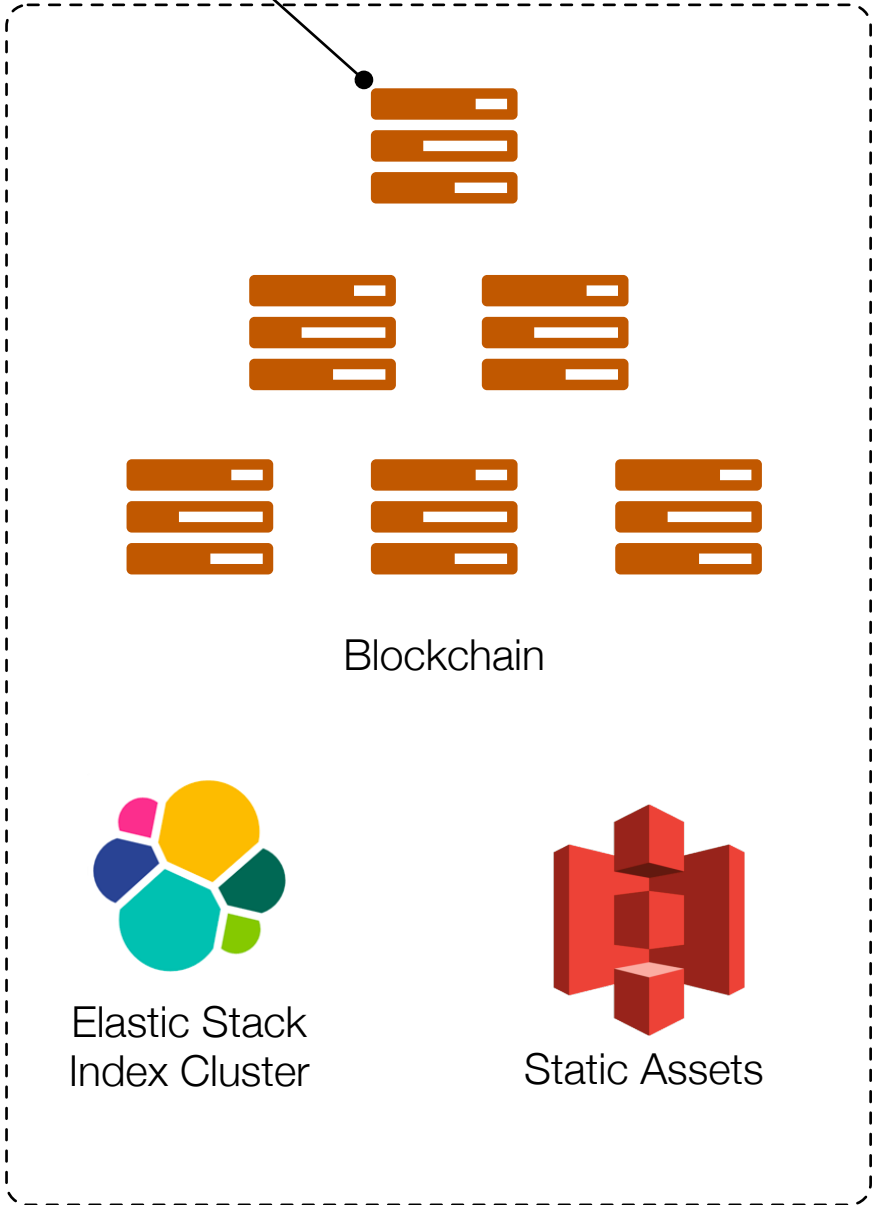


Open Source



Real Time Voting API
Read Only

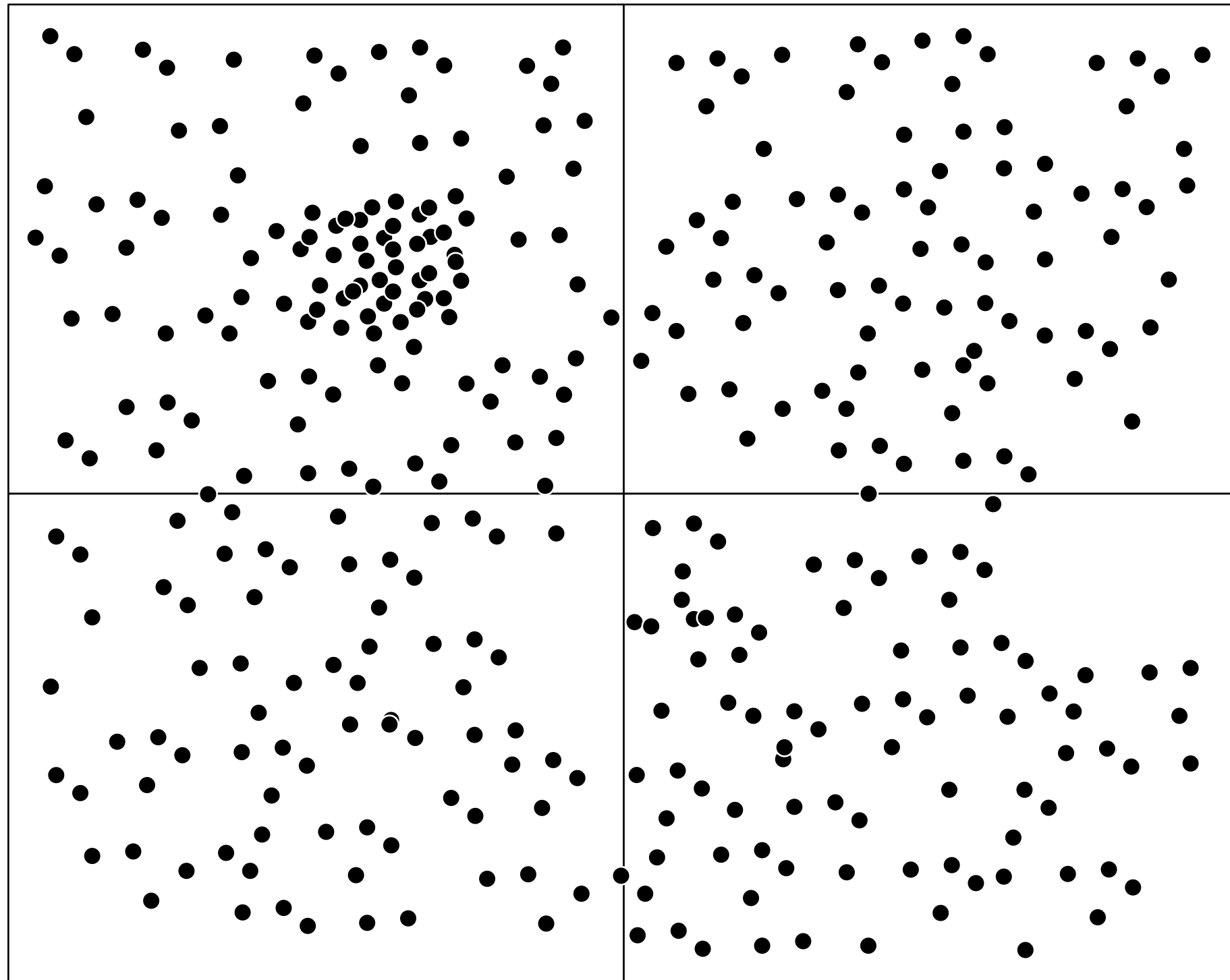
Data Scrutiny



Trustless
Decentralized
Transparent
Redundant
Serverless
Immutable
N Amount of Suppliers
Open Source the System
Separation of Responsibility

Power of Verification through Artificial Intelligence

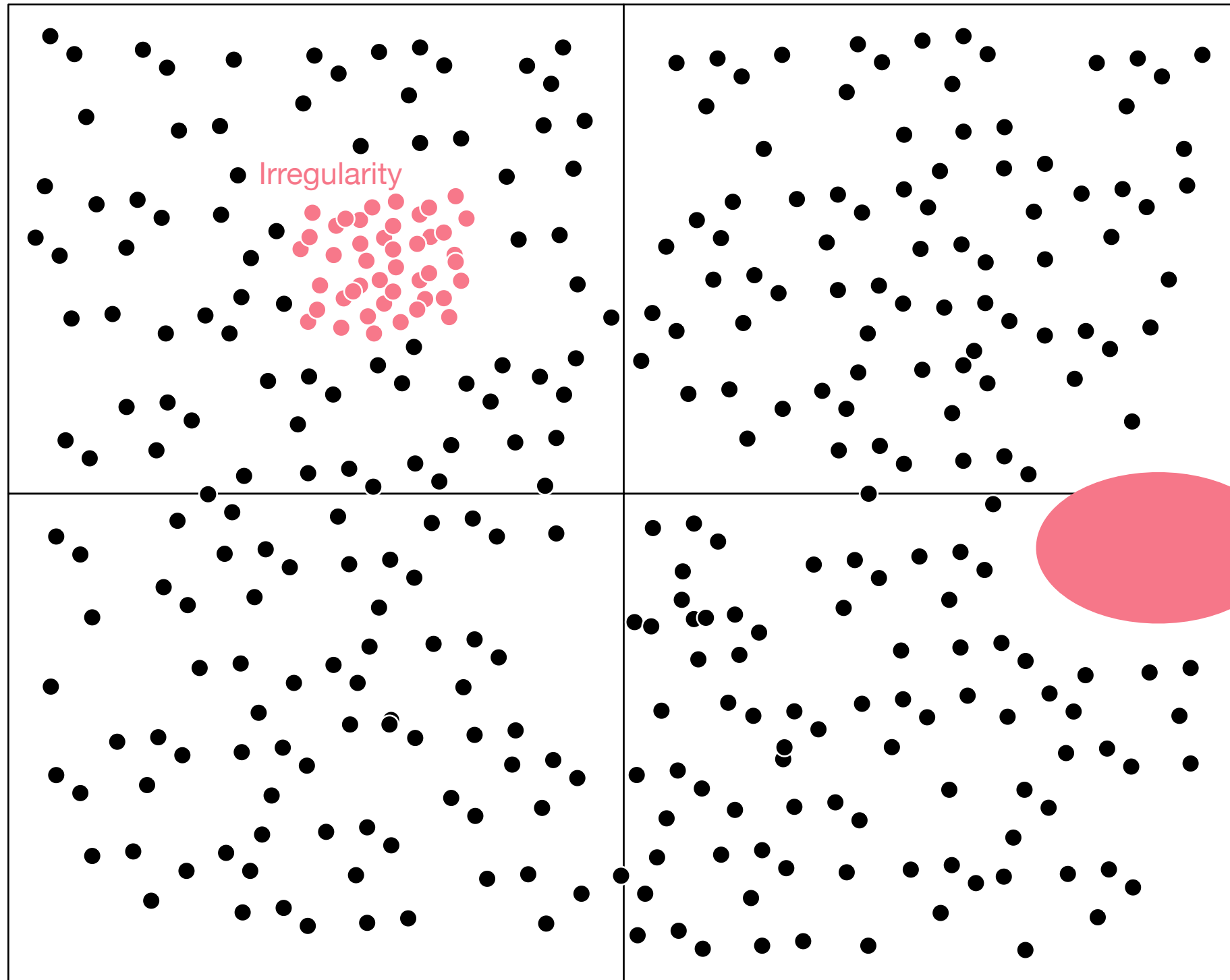
Location



Time

K-Means

Location



Time