

# Block Explorers

## What Is a Block Explorer?

Rather than downloading the entire blockchain ledger, using a block explorer is the most common method to look up all kinds of useful on-chain information.

Most block explorers offer tools for viewing, and sometimes even interacting with the network including:

- **Transaction Tracking:** View and track individual transactions on the blockchain. Typically includes information such as transaction hashes, input and output data, the address of other wallets or contracts a given wallet has interacted with, tokens transferred, fees paid and any error messages that may be associated with the transaction.
- **Block Information:** Details about each block like height (sequence), timestamp, total size, and details on transactions included in each block.
- **Address Queries:** Find specific wallet addresses, with token balances and transaction history, details on contract addresses and non-wallet accounts.
- **Network Statistics:** Statistics and analytics about the blockchain, such as total number of blocks, transaction throughput, network hash rate, staking and governance data, and much more.
- **Smart Contracts:** Query smart contract states, deployments and interactions with other wallets or addresses. Some may include the raw code for the contract.

Note: In rare cases, some information may be misinterpreted. Off-chain data should be used as a guide only.

## Sei Explorers

arctic-1 (EVM devnet) \* [Seistream\(opens in a new tab\)](#) \* [Seitrace\(opens in a new tab\)](#) Last updated on May 10, 2024 [Getting SEI Tokens](#) [Bridging to Sei](#)