

What is a blockchain explorer? View Blockchain Records

A blockchain explorer is an online tool that lets you search and inspect activity on a blockchain network. You can look up individual transactions, wallet addresses, blocks, fees, and even smart contract interactions, much like using a web browser to navigate websites. By turning complex on-chain data into readable information, an explorer makes it easier for anyone to see what's happening on a public blockchain.

What it shows With a typical explorer, you can check whether a transaction went through, see who sent and received it, and view details like block height, confirmation count, network fees, and timestamps. Many explorers go further by showing wallet balances, token and NFT transfers, hash rate statistics, and pending transactions waiting to be confirmed. This lets you quickly verify if funds arrived, track a payment's progress, or confirm that a transfer was recorded correctly.

Why people use it People rely on blockchain explorers to verify activity without trusting a bank, exchange, or other middleman. Developers use them to debug smart contracts, analyze network performance, and monitor on-chain events. Everyday users use them to follow their own transactions, check addresses, and gain transparency into how the network is operating. Because public blockchains are open by design, explorers turn that raw transparency into an easy-to-read dashboard.

In simple words A blockchain explorer is like a live window into the blockchain,

8 letting you search, view, and + 1 – 8 8 8 – 5 9 0 – 9 4 4 8 confirm what's happening + 1 – 8 8 8 – 5 9 0 – 9 4 4 8 on the network in real time.