

Ethereum service platforms

Infura, QuickNode, Chainstack, MyEtherWallet, Cloudflare, among others, are services and platforms related to blockchain technology and cryptocurrencies. These services and platforms play a fundamental role in the blockchain ecosystem, providing tools and services that facilitate development and interaction with blockchain networks, which helps drive the adoption and growth of decentralized applications and cryptocurrencies. Here is a brief description of each of them:

1. **Infura:** It is a cloud infrastructure service that provides Ethereum nodes through an easy-to-use API. Ethereum nodes are computers that run the Ethereum network software and allow developers to interact with the Ethereum blockchain without running their own node. Infura simplifies the process of accessing the Ethereum network for decentralized applications (dApps) by offering reliable and scalable infrastructure.
2. **QuickNode:** It is another service that offers blockchain nodes as a service (BaaS), but it goes beyond Ethereum and also provides nodes for other popular blockchain networks such as Binance Smart Chain, Polygon, Bitcoin, among others. Like Infura, QuickNode allows developers to access the desired blockchain network through an API, making decentralized application development easier.
3. **Chainstack:** It is a blockchain development platform that offers tools and services to create, deploy, and manage decentralized applications on various blockchain networks. It provides a user-friendly interface that allows developers to create and deploy blockchain nodes and dApps without dealing with infrastructure issues.
4. **MyEtherWallet (MEW):** It is an open-source wallet that allows users to interact with the Ethereum blockchain. MEW provides a user-friendly interface for managing Ethereum wallets, sending and receiving ERC-20 tokens, and performing other Ethereum-related operations. Although the name suggests a focus on Ethereum, MEW also supports other blockchain networks.
5. **Cloudflare:** It is a cloud infrastructure services company that offers a variety of services to improve the performance, security, and availability of websites and online applications. While Cloudflare is not specifically focused on blockchain, many blockchain-related projects and services use Cloudflare to enhance the security and performance of their websites and services.

Bettercoin is Web3 Only, this means that it operates directly on the blockchain network, so it doesn't need any of these services to work. However, these services can be helpful for users who want to use Bettercoin for services that happen outside the Ethereum Main Network, which is called "Off-Chain".