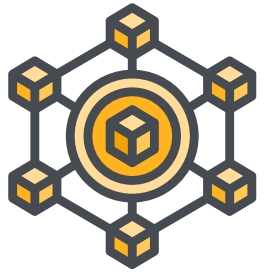
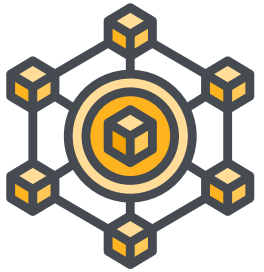
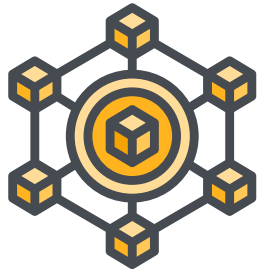
🔐 What is a Wallet in Blockchain?



- A digital tool used to store, send, receive, and manage cryptocurrencies.
- Wallets do not store coins physically; they store private keys that prove ownership.
- A wallet represents a user’s identity on the blockchain.
- Every wallet has:
- Public Address → used to receive funds
- Private Key / Seed Phrase → used to control the wallet

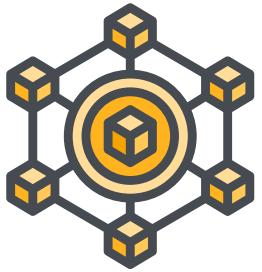
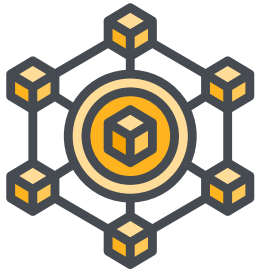


🦊 What is MetaMask?



- MetaMask is a popular Web3 wallet used to interact with Ethereum and EVM-based blockchains.
- It works as a browser extension and a mobile app.
- MetaMask allows users to:
- Connect to dApps
- Deploy & interact with smart contracts
- Switch between Mainnet, Testnets, and Local networks

🚰 What is a Faucet?



- A faucet is a free service that provides test cryptocurrency for practice.
- Faucets are used only on test networks (testnets).
- Developers use faucets to:
- Test smart contracts
- Practice transactions
- Learn blockchain without real money.