

# What are Primitives?

Primitives are fundamental building blocks that can be combined to create a fully functional application. Blockchain primitives include [Fungible Tokens \(FT\)](#) , [Non Fungible Tokens \(NFT\)](#) , [Decentralized Autonomous organizations \(DAO\)](#) , [Link Drops](#) and more.

## Fungible Tokens (FT)

[Fungible tokens](#) represent an asset on a blockchain that is interchangeable . Besides the native NEAR token, users can issue their own fungible tokens or use those that are already present in the ecosystem.

tip Fungible Tokens are ideal to create reward systems , fair tickets and any other type of token .

## Non Fungible Tokens (NFT)

In contrast with fungible tokens, each [non-fungible token \(NFT\)](#) is unitary and therefore unique . Users can create their own non-fungible token, transfer to other users, or exchange them in marketplaces.

tip NFTs are ideal to represent ownership of assets such as collectibles , event tickets and other unique assets.

## Decentralized Autonomous organizations (DAO)

[Decentralized Autonomous Organizations \(DAOs\)](#) are self-organized groups that form around common purposes. Membership, decision making, and funding are coordinated by publicly voting on proposals through a smart contract.

tip DAOs are ideal to create decentralized governance , funding , and decision-making tools.

## LinkDrops

[LinkDrops](#) are an easy way to distribute digital assets (NFTs, FTs) via links. You simply provide a link for users and they can claim your drop.

tip LinkDrops are ideal to do drops , and onboard new users into Web3 apps. [Edit this page](#) Last updated on Feb 15, 2024 by gagdiez Was this page helpful? Yes No

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