

Introduction

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Flash Trade is a decentralized asset-backed perpetuals and spot exchange on Solana that lets you trade with up to 500x leverage, low fees, and minimal price impact.

Flash's trading activity is supported by a unique pool-to-peer model. Liquidity providers are rewarded with real yield generated from fees collected from trading activities. The protocol incorporates dynamic pricing via Pyth and a novel backup oracle system to ensure maximum uptime.

The Flash Liquidity Pool (FLP) was bootstrapped by minting out one-of-a-kind 3D yield bearing NFTs that evolved as the holders interacted with the protocol. Additionally, these NFTs acted as trading accounts on Flash storing all the important stats and unlocked rewards for NFT holders. Flash said farewell to our coveted Flash Beast NFTs with our introduction of the FAF token ushering in a new era of rewards, utility, and governance for staking FAF tokens.

V2 runs on Flash's high-speed execution layer: orders confirm in roughly **50 milliseconds** (actual speed varies with your location), and you keep custody of your funds — every transaction is signed by you.

New here? Your first trade is about two minutes away:

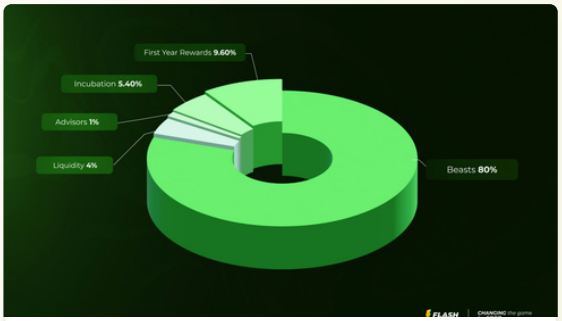
1. What Do I Need To Trade — sign in with email, social, passkey, or wallet
2. Fund Your Account and Make Your First Trade
3. One-Click Trading — trade without a wallet popup on every order

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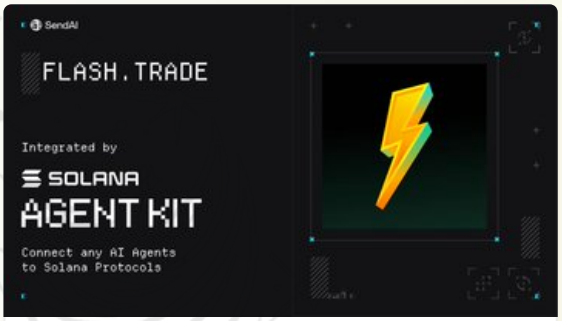
Getting Started



Tokenomics



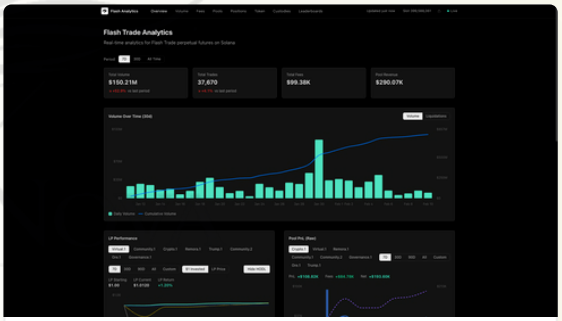
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Build On Flash



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