Thala Protocol

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Overview

Thala is a suite of decentralized finance (DeFi) primitives serving as the backbone of the Aptos ecosystem. The protocol revolves around three modules: AMM, CDP, and LST.

Thala AMM

Thala Swap is an automated market maker (AMM) that offers a range of advanced features and pool types to facilitate efficient liquidity provision and optimization. The protocol supports stable pools and weighted pools, which enables more flexible and tailored liquidity pools — including liquidity bootstrapping pools (LBPs) to facilitate token launches. The Thala AMM unlocks composability and enables greater internal liquidity within the Thala ecosystem, providing a foundation for the growth and development of the broader Aptos and Move ecosystem.

CDP Stablecoin (MOD)

Move Dollar (MOD) is an over-collateralized, yield-bearing stablecoin designed for the Aptos ecosystem. It is backed by a diverse basket of on-chain assets, including liquid staked derivatives, liquidity pool tokens, deposit receipt tokens, and real-world assets (RWAs). This diverse collateral base ensures that MOD remains decentralized, censorship-resistant, and capital-efficient.

Liquid Staking (thAPT)

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Thala's Aptos (APT) liquid staking derivative follows a two-token model to enable greater yields relative to native staking. thAPT is a non-rebasing deposit receipt that is pegged to APT at a 1:1 ratio, while sthAPT is a rebasing deposit receipt that grows as validator rewards accrue over time.

Protocol Links

All official links to Thala webpages and social media are linked below:

Website: https://www.thala.fi/
X: https://x.com/ThalaLabs
Discord: https://discord.com/invite/thala

Contact

Please contact security@thalalabs.xyz with any security concerns

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