PROVIDENCE

DeFi is Booming.

Last year \$936bn USD of volume flowed through DeFi.

Despite this, there is a

MAJOR MARKET FLAW.

DeFi tokens and protocol growth are misaligned due to token design, placing investors at a fundamental disadvantage.

This **MUST be rectified** to empower investors and create a more trustworthy and sustainable global DeFi ecosystem.



The Flaws of Tokens.



Have astronomical inflation rates.

Users might as well invest in the Turkish Lira.



102.5%	Reef.
60.1%	Compound
85.5%	SushiSwap
649.5%	linch NETWORK



Do not correlate with growth metrics of protocols.

Correlation should be 1.0 - it is not for any DeFi token.

0.706	UNISWAP
0.639	Flamingo



Are more greatly impacted by negative market events.

Subsequently tokens bear greater risk than they should.

Example of recent Uniswap SEC case.

-33.01%	UNI Token	
+13.30%	UNI TVL	Ji. S.

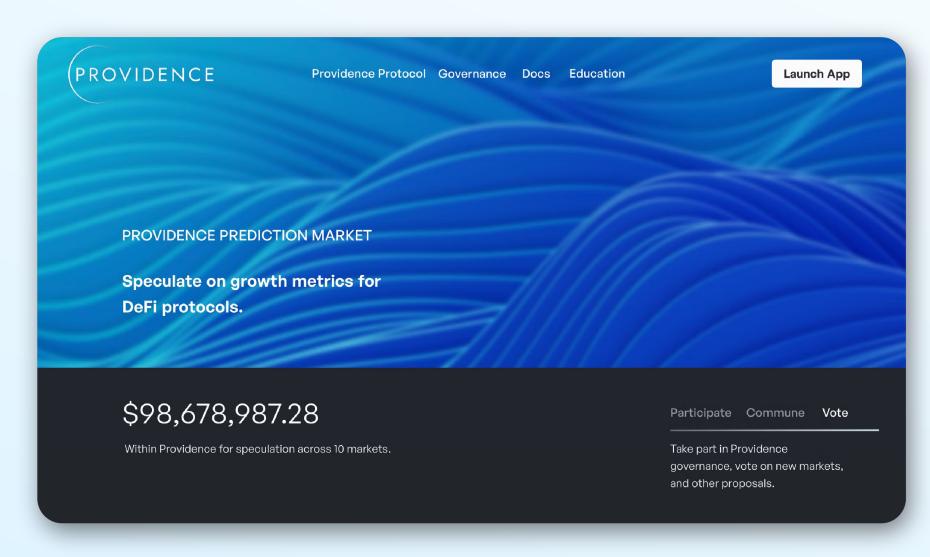
We Will Solve This.

Investors deserve a DeFi market where their

investments reflect the protocols they back.

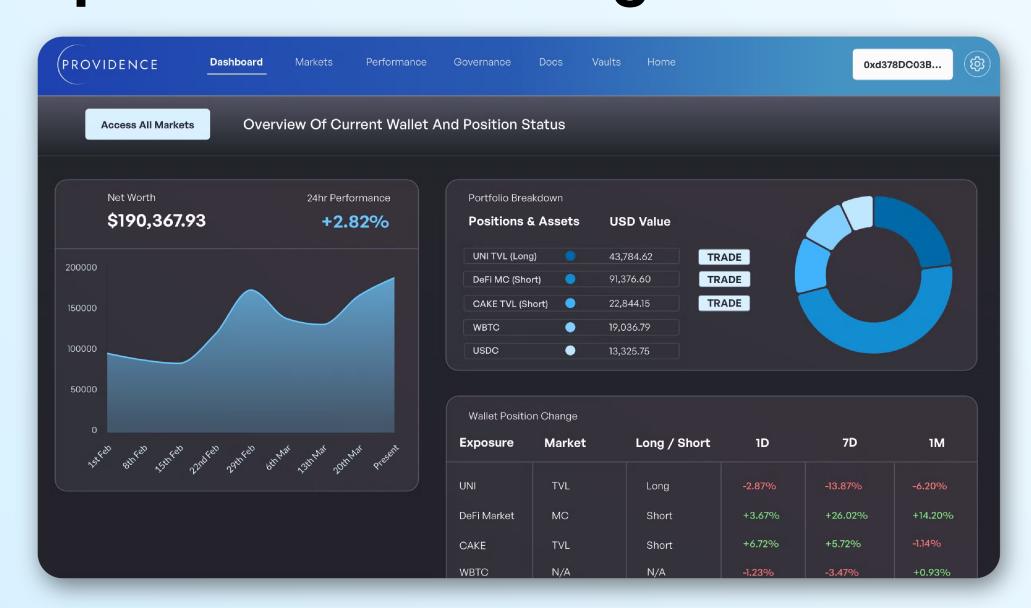
Having been negatively impacted by this firsthand, we will lead change with our solution.

We are committed to protecting the next generation of investors, changing the DeFi landscape for the better.



Our Solution.

Providence allows users to trade & speculate on DeFi growth metrics.



Market Capitalisation

Total value of a protocol token, without the inflation.

Borrowing / Lending Volume

Amount of crypto being borrowed and lent within a protocol.

Total Value Locked

Total crypto within a DeFi protocol at any given time.

Speculate on Numerous Protocols.

For V1.0 of Providence, our users can speculate on the growth metrics of ten separate metrics.

	Market Capitalisation	Total Value Locked	Borrowing / Lending Volume
Lido DAO			
Uniswap			
Aave			
PacakeSwap			
Total DeFi Market Cap			

Benefiting Our Users.

Providence will **RESHAPE** the way DeFi user speculate on protocols.







Innovation is Providence.

We have placed the users needs at the core of our product.

Through our innovative prediction market centric ERC1155 minting mechanism model built on Ethereum with a secondary chain of Manta Pacific, Providence will be more than just a great idea, instead being the INDUSTRY **STANDARD** for DeFi protocol speculation.

Leveraging ZK-rollups



Predictable Returns



No AMMs or LPs



Users speculative positions will not be visible to other users, protecting their interests.

Fast Settlement



99% of markets will settle within 15 minuets of market expiry.

prediction markets do.



We utilise USDC not our native token as other

Logic Centric Mechanism



Utilising blockchain derived data for market settlement, there is no room for result ambiguity.

No AMM or liquidity providers are required for core functionality.

Low Network Fees



Users do not need to cut into profitability through paying high blockchain fees.

Functionality.

Zero Liquidity Entry



Users enter market through leveraging our innovative burn-and-mint entry mechanism. With this, users can enter their position with no need for liquidity or AMMs.

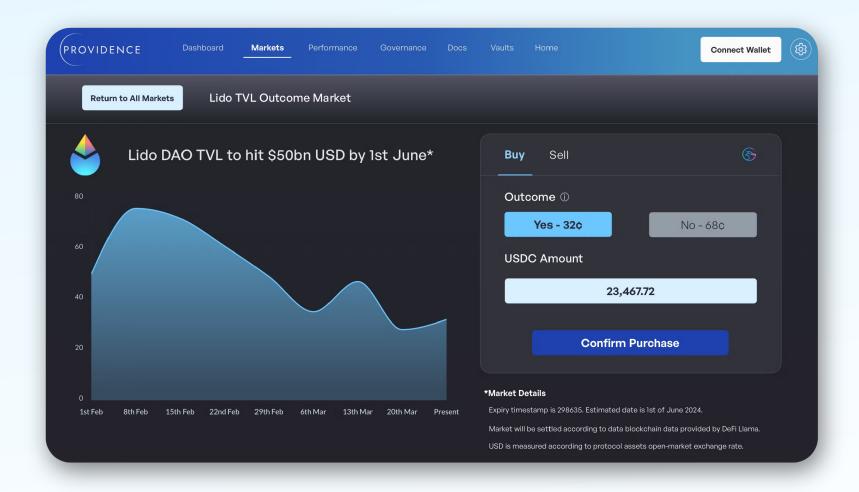
Deposits USDC (\$)

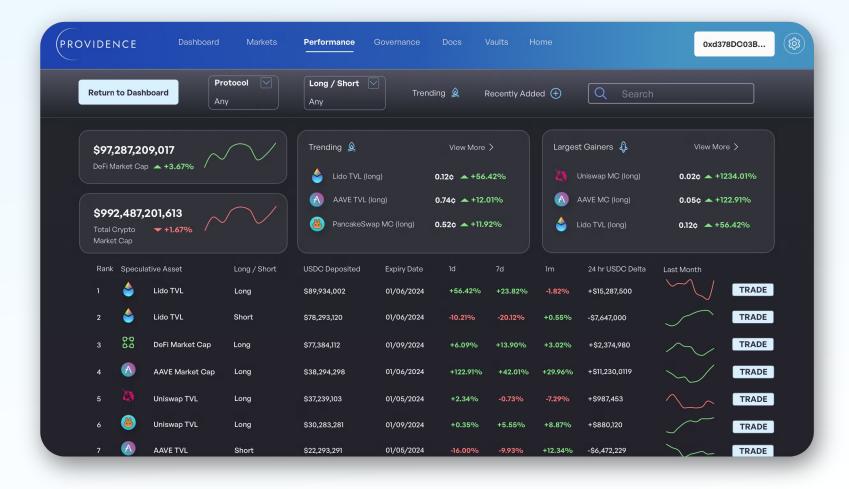
In order to mint their tokens via our zero liquidity burn-and-mint mechanism, users deposit USDC. Minted outcome tokens can be swapped or traded on Providence.

Withdrawals (^)



Total deposits are split pro-rata among correct token holders. Correct outcome users can withdraw their USDC earnings through burning outcome tokens after market expiry.





Our Competition.

Providence will turn heads and inspire imitations.

	DeFi Focused	Logic Based	DAO Implementation	Low Network Fees	Zero Liquidity Swaps	Permissionless
Polymarket	X	X	X		X	X
Augur	X	X		X	X	X
Azuro	X	X			X	
Thales	X		X		X	
PROVIDENCE						

The Market.

Since its origin in 2018, DeFi has expanded to a global reach of over **6.5 million users.**

Projected to be one of the fastest growing markets globally with a CAGR of 43.4%*, there is MAJOR GROWTH POTENTIAL.

Projected 2032

\$446.43bn*

Present (2024)

\$92.09bn

2019

\$1.1bn

Contact Us.

For more information on Providence, drop us an email.

