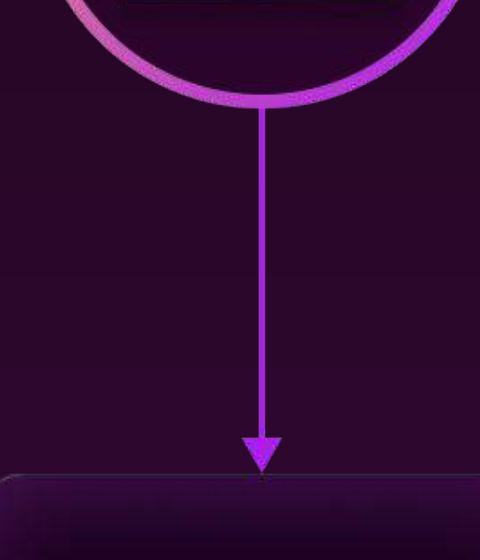


Building the INSURANCE LAYER for Web3

We offer On-The-Go insurance for every possible on-chain transaction including restaking insurance, cross-chain bridging insurance, RWA insurance, etc.

Presenting

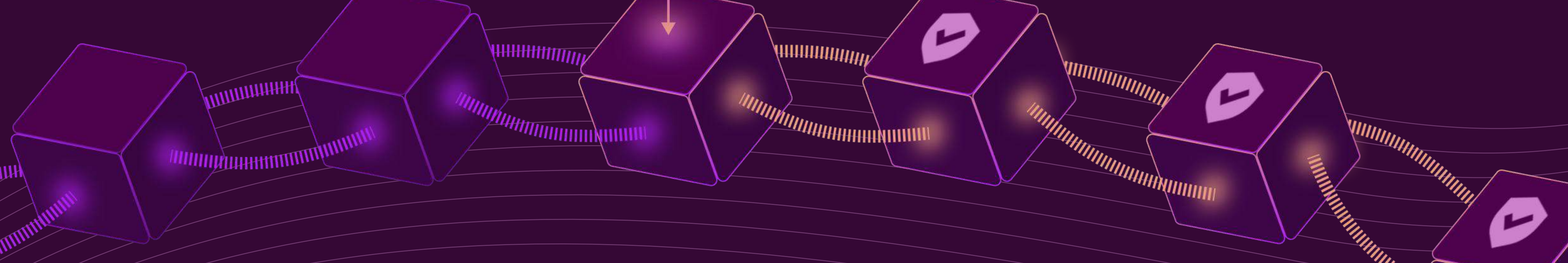
INSURANCE WRAPPED TRANSACTIONS



User Submits Txn via Web3Shield Wrapper

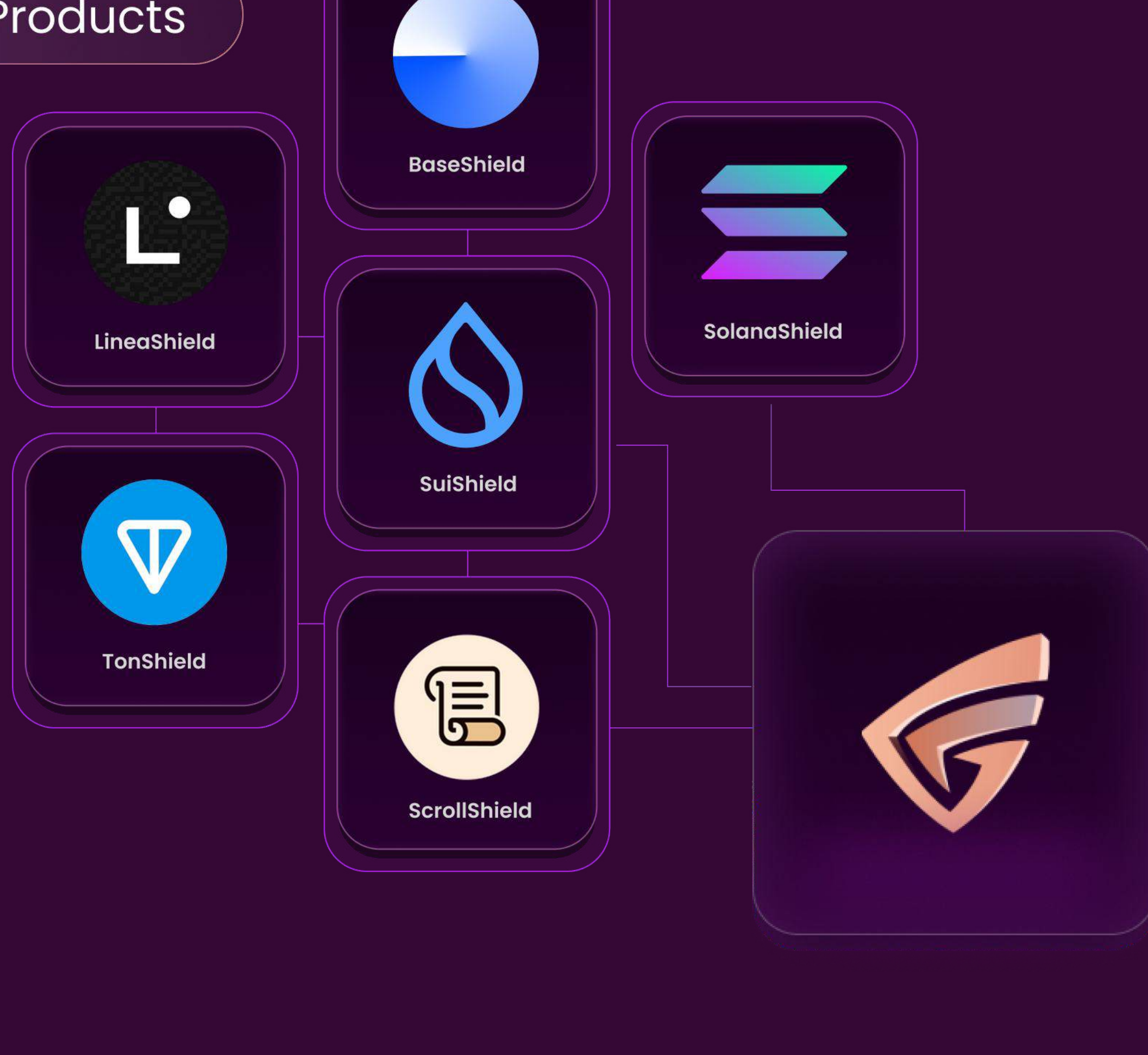


Web3Shield Insures and Submits the Txn



No Matter The Ecosystem We've got you Covered

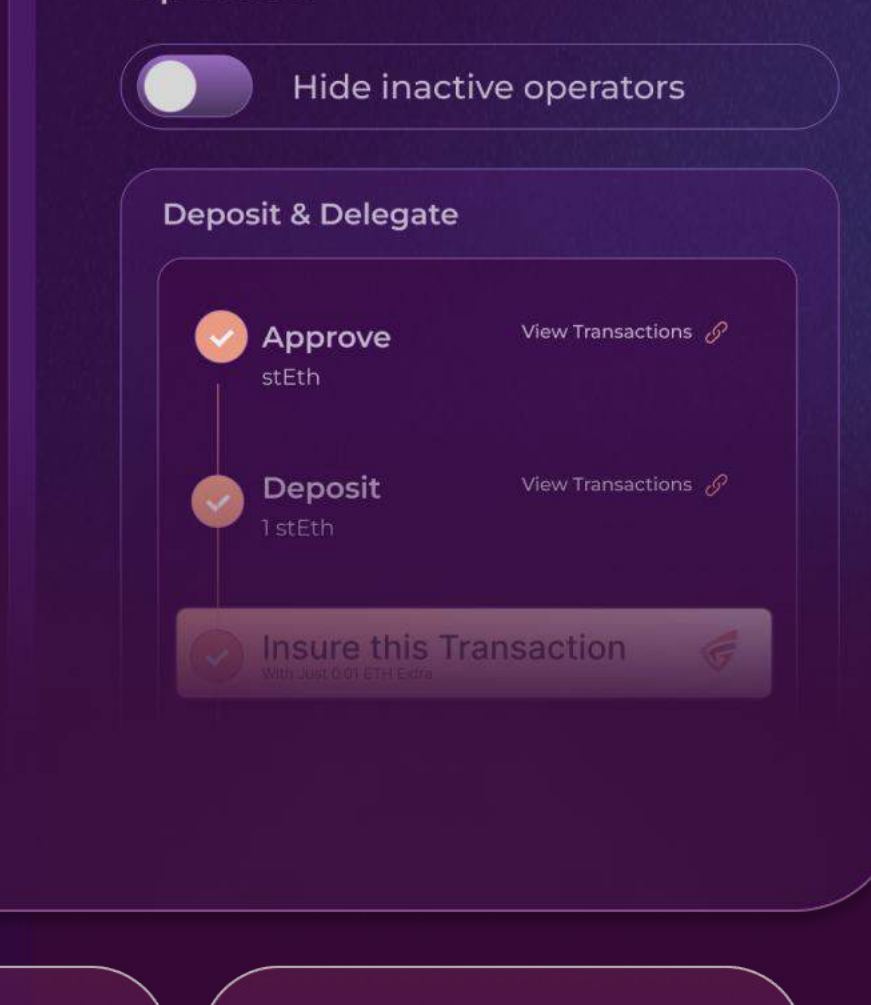
Ecosystem Products



Our Top Solutions

EigenShield: EigenLayer Restaking Insurance

One-Click Restaking Insurance for EigenLayer. Users can insure their restaked LSTs on any Eigen Operator or interface directly at the time of restaking.



Bridge Hacks Bridge Transaction Delays Relayer Malfunctions

Approval Exploits Contract Vulnerabilities

PROTECTION AGAINST

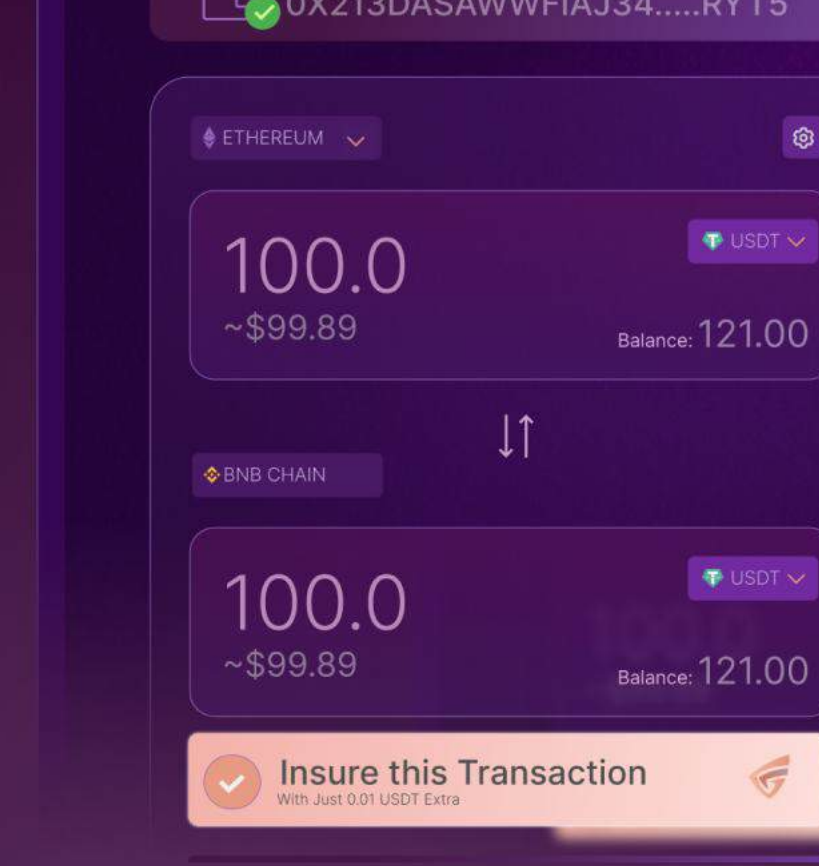
PROTECTION AGAINST

Incorrect Yield Contract Vulnerabilities

Stake Slashing Operators Misbehaving AVS Malfunction

BridgeShield: Cross Chain Insurance Protocol

One-Click Transaction Insurance for all cross-chain transactions on Crypto Bridges. Crypto Bridges can enable end to end Insurance, without disrupting transaction flow.



Market Size and Numbers

Statistics for CryptoBridge Insurance

520+
No. of Public Bridges
excludes private projects' bridges

\$97.32 Bn+
Volume on Bridges
Observed in 2022

27+
Major Bridge Hacks
Incidents in 2022-23

\$3 Bn+
Funds Stolen from Bridges
Reported in 2022-23

Market numbers only for EigenLayer Restaking Insurance



\$411.4 Billion
Total Addressable Market
Total Market Cap of ETH as of July 2024

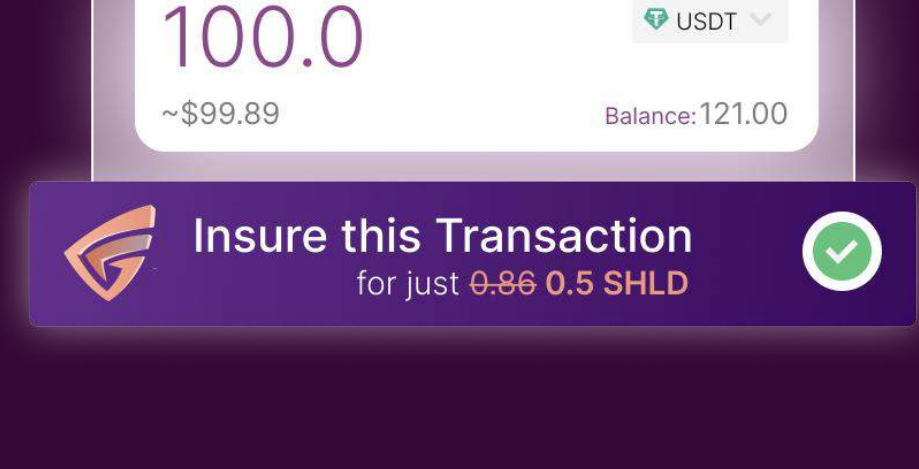
\$114 billion
Serviceable Addressable Market
ETH staked on validators

\$16 billion
Serviceable Obtainable Market
ETH restaked on EigenLayer

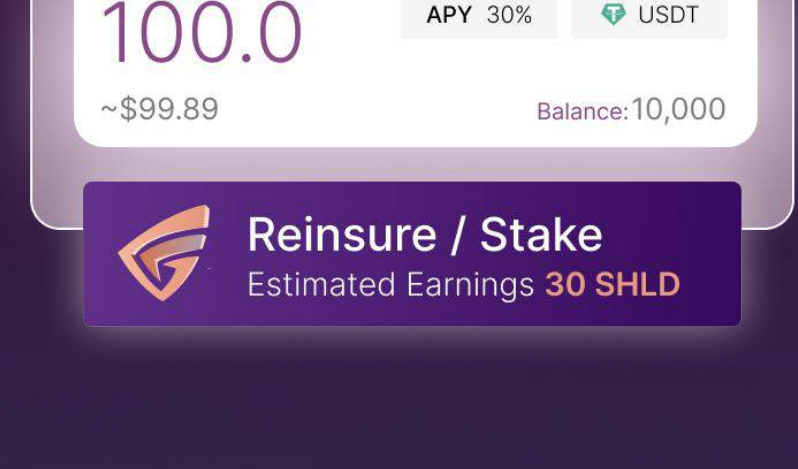
\$SHLD

is the utility token of Web3Shield ecosystem, powering a simple & easy One-Click insurance for retail users.

Discounted Policy Premiums



Reinsurance Rewards



Deflationary Token

X% of total platform revenue goes to token buyback and burn

B2B Registration Staking

Your project is eligible, stake \$SHLD to enable One-Click Insurance.



Zero/Lock Fee Insurance

Stake/Lock \$SHLD to get zero-fee insurance for your restaking/bridging transactions

Insure to Earn (I2E)

Receive X% of your insurance premium back in \$SHLD, if transaction is unhacked

Actuary DAO Governance

\$SHLD token governs the actuaries' and underwriters' DAO improving reliability

Insurance Claims Payout

Claim Approved
Claim 285 \$SHLD

Previously

- B2B / B2C Focussed**
Insurance is not easily accessible to retail users on DeFi platforms.
- Users Overlooked**
User never gets to have the option to buy insurance; project decides
- Long Risk Duration**
Coverage is provided for longer durations, insurers need year-round vigilance and significant emergency reserves.
- Extensive Risk Coverage**
Coverage is provided for larger project pools, necessitating large sums in the emergency pool.
- High Premiums**
Coverage is not atomic, users can only opt-in for a generalized cover which requires higher premiums.
- Scalability Challenges**
Scaling to multiple projects and users become difficult owing to long risk duration, larger emergency pools and high premiums.
- Low on Priority for Startups**
Web3 startups don't prioritize insurance as it's an added operational cost for them.

Web3 Insurance 2.0

- B2B2C Model**
Insurance is offered to users directly on their go-to DeFi platforms.
- User Focussed**
The option for insurance is presented directly to user who can opt-in for an added security.
- Short Risk Duration**
Coverage is provided only for the duration of a transaction finality (< 1hr); removes the need to maintain long-term emergency reserves
- Flexible Risk Coverage**
Coverage is provided directly to users for each of their txns separately; no need to maintain large sums in the emergency pool.
- Low Premiums**
Coverage is atomic and for a shorter risk duration, enabling lower premiums. Users only pay for the coverage they need.
- Highly Scalable**
Scaling to multiple projects and users is quicker owing to dynamic emergency pools, shorter risk duration and low premiums.
- User Opt-in**
Protection of their funds is top priority for users, hence they Opt-In for insurance.

