



InfiniX

Instant Insurance, Infinite Possibilities



Team



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Society



Problems

No security on Highly volatile investment in Defi

Current DeFi protocols lack secure measures to cap potential losses in highly volatile markets.

14 Days LSU Settlement Period

14-day LSU settlement periods on other platform can lead to less liquidity and trust issue of investor's

Lack of Parametric Insurance Solutions

Existing protocols do not offer parametric insurance solutions to automatically protect against predefined risks.

[InfiniX](#)



Solution

- Customizable Loss Limits on staking
- Instant Fund Settlement
- Parametric Insurance Integration





Our unique value proposition.

Enhance DeFi security with customizable loss limits and instant fund settlements, leveraging our unique **parametric insurance model to match personal risk preferences and ensure robust investment protection.**



Market Insights



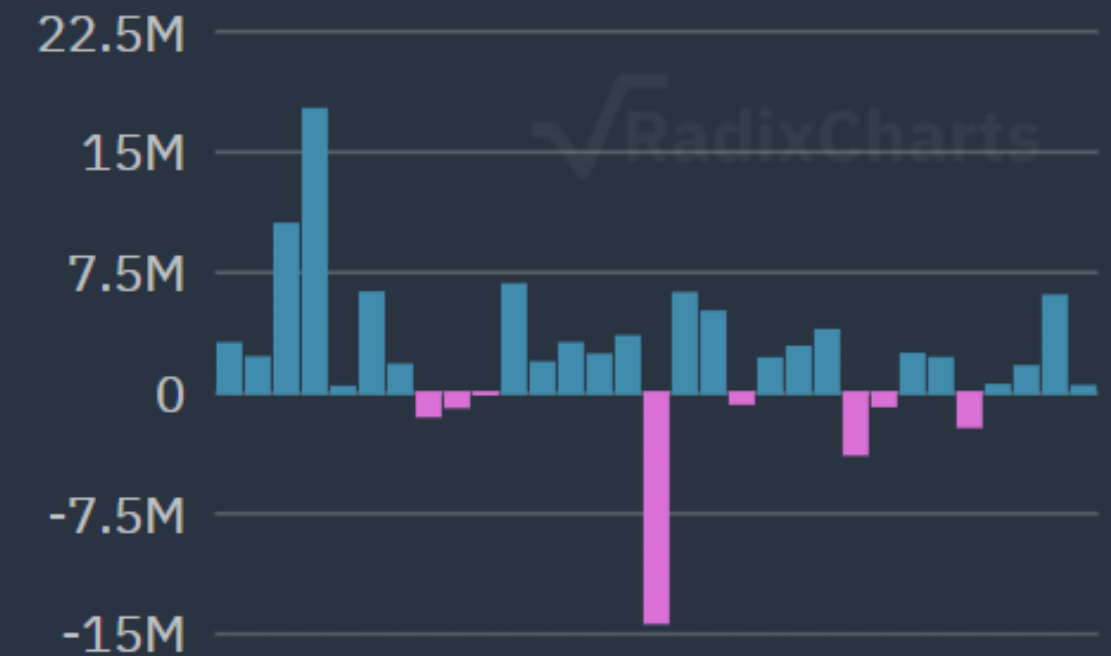
XRD Price 30d



Total Value Locked 30d



Stake Change 30d



XRD PRICE

in USD

0.05470⁹₅₀

24h: 3.6%

7d: -4.2%

30d: -20.5%

TVL

in Smart Contracts

\$26.45M

24h: 3.67%

7d: -1.7%

30d: -11.42%

STAKE

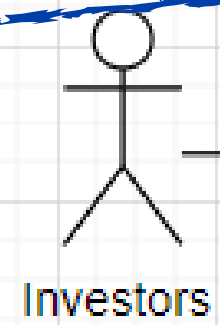
in \$XRD

3.83B

24h: 0.13%


7d: 0.39%

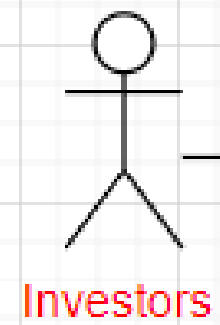
30d: 1.97%



Lending 100 XRD

Lending 100 LSU

 <i>Other Staking Protocol</i>
Stake 100 XRD
Mint 100 LSU
Earn 8% Yield
Protocol Fees 1%




Lending 100 XRD

 <i>InfiniX Staking Protocol</i>
Stake 100 XRD
Mint 100 LSU
Earn 8% Yield
Protocol Fees 1%

Lending 100 LSU

Instant Settlement of transections
Auto Executed on pre-defined conditions

 <i>Insurance Liquidity Pool</i>
Stake 100 LSU
Surplus Liquidity on platform
Insurance Fees 1-3%

InfiniX

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Staking

Lorem Ipsum Dolor Sit Amet, Consectetur Adipiscing Elit, Sed Do Eiusmod Tempor Incididunt Ut Labore Et Dolore Magna Aliqua. Ut Enim Ad Minim Veniam,

Participate In Our Stake

245.65 Token Value

[7 Days](#)[14 Days](#)[30 Days](#)[60 Days](#)

My Balance : 0

My Staked Balance : 0

Lock Deadline : 0

Unstake Fee : 15%

APY Rate

11%

0.00

Max

[Stake](#)[UnStake](#)[Withdraw](#)

\$9,456,72.56

Total Valued Locked

200%

APY

6975

Stake Holders

EXPLORE

OPEN EDITORS

- lib.rs tutorial/src M
- lib.rs InfiContract/... U
- ins.js src M
- # TradingBotComp... U
- logo.png src U
- y.jpg src U
- manifest.json pu... M
- # index.css src
- index.js src
- App.js src M
- Header.js src U

RADINSU

- InfiContract
- node_modules
- public
- security
- server
 - back.js
- src
- tutorial
 - src
 - lib.rs M
 - test.rs
 - target
 - tests
 - .gitignore
 - Cargo.lock
 - Cargo.toml
 - is-claimed.rtm U
 - parametric-insurance... U
 - .gitignore
 - package-lock.json
- OUTLINE
- TIMELINE
- OPENCL DEVICES

```
tutorial > src > @ lib.rs > InBadge
21  mod parametric_insurance {
34      impl ParametricInsurance {
75          pub fn make_claim(&mut self) -> Result<Bucket, String> {
96              .mint_initial_supply(payout)
97              .into();
98
99              // Set is_claimed to true to prevent multiple claims
100              self.is_claimed = true;
101              Ok(payout_bucket)
102          } fn make_claim
103
104          // Function to cancel the insurance contract
105          pub fn cancel_contract(&mut self) {
106              // Clear the insured_domain to prevent future claims
107              self.insured_domain.clear();
108              // Set is_claimed to true to prevent future claims
109              self.is_claimed = true;
110          }
111
112          // Function to trigger insurance payout based on predefined conditions
113          pub fn trigger_payout(&mut self, condition_met: bool) -> Result<Bucket, String> {
114              if condition_met {
115                  // Trigger the insurance payout
116                  self.make_claim()
117              } else {
118                  Err("Condition not met for payout".to_string())
119              }
120          }
121
122          // Function to monitor liquidity and trigger insurance payout if a significant drop is detected
123          pub fn monitor_liquidity(&mut self, liquidity_drop_threshold: u64, time_frame_hours: u64, current_liquidity: u64) -> Result<Buc
124              // Calculate the previous liquidity (for example, by querying an oracle)
125              let previous_liquidity: u64 = 100000; // Example previous liquidity value
```

PROBLEMS 9 OUTPUT DEBUG CONSOLE TERMINAL PORTS GITLENS

TERMINAL

```
| Vault: internal_vault_sim1tz9uaalv8g3ahmwep2trlyj2m3zn7rstm9pwessa3k56me2fcduq2u
| ResAddr: resource_sim1tknxxxxxxxxradxrdxxxxxxxx009923554798xxxxxxxxakj8n3
| Change: -0.31891479643
| Vault: internal_vault_sim1tpsesv77qvw782kknjks9g3x2msg8cc8ldshk28pkf6m6lkhun3sel
| ResAddr: resource_sim1tknxxxxxxxxradxrdxxxxxxxx009923554798xxxxxxxxakj8n3
| Change: 0.159457398215
New Entities: 0
```

FUTURE PROJECTION



June –July

- Improve Smart Contract Functionality
- Enhanced Security Measures



September

- Integrate Oracle for real time feed
- Launch DApp



November

- Scaling platform and business

Get In Touch



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