



# PROJECT OVERVIEW



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## DEFIYIELD

DeFiYield is the first cross-chain decentralized security network fulfilling the goal of making the DeFi space safer for everyone by developing the fully automated smart contract security scanner and the unique crypto asset management dashboard that brings together high effectiveness and safety of DeFi investments. Moreover, DeFiYield performs comprehensive smart contract security audits, encourages projects to solve their security problems, shares knowledge with the community, and warns users about DeFi risks they are exposed to.


World's First X-Ray Smart Contract Vulnerability Scanner.

Use the World's  
Only Secure  
Dashboard

 [defiyield.app](https://defiyield.app)

**YOUR SAFE PLACE  
TO ACCESS DEFI**

Join The Biggest  
Yield Farming  
Community

 [@defiyield\\_app](https://t.me/defiyield_app)

**World's First X-Ray Smart Contract Vulnerability Scanner. Asset Management Dashboard already live on 14 chains, soon also on Solana, Terra, Cosmos)**

View Your Portfolio Performance like a Pro - including assets, positions, Profit and Loss, Impermanent loss Calculator, Pools overview & others. They are working on showing you the Profit and Loss historically for yield farming position (including Impermanent Loss, earned fees, and reward).



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# TEAM



## DEFIYIELD



**Michael**  
**Co-Founder**

Founder at Offshore Citizem, Crypto investor since 2013, an expert in international legal structure, tax and law Instructor at BlockGeeks.



**Matthew**  
**Co-Founder**

He worked with Fortune 500 clients, Marketing Advisor of Antonio Tajani (EU President). Advisor Enjoybit in 2014, Investor of the World First, X-Ray Smart Contract Scanner Vulnerabilities.



**Gabriel**  
**Co-Founder**

Founded his first digital marketing company at 18, which reached 1M\$ in revenue in 1 year. An Early investor in Polkadot, Cosmos and Tezos.



**Petro**  
**Tech Lead**

Co-founder and Mentor of a Software Engineers Hub. 13 years of experience as a Software Engineer Problem Solver.



**Petro**  
**Programming**

Master's degree in multimedia systems, software engineer with many years experiences in C, C++, C#. Heavily focused on Crypto world and all its aspects.

**HERE you can find advisors.**



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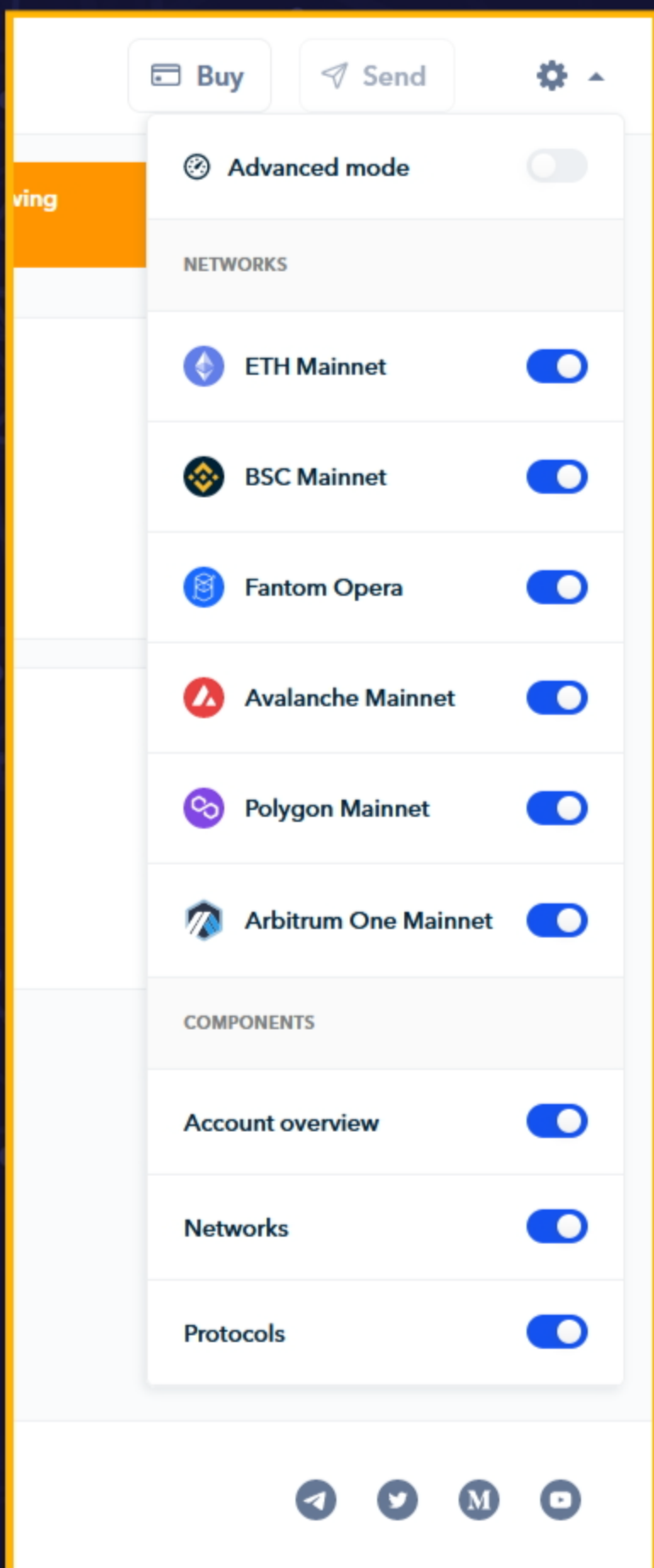
## DEFIYIELD

The DeFiYield team has been working hard for over a year, having an already-live product with around 10.000 daily users on the website.

The DeFiYield founders have invested themselves over \$1.5M for the first year of development without any external funding!

The DeFiYield founders have written the Best Selling Book: "The Wall Street Era is Over."

**DeFiYield Revolutionize your DeFi journey by making it safer and flagging potentially high-risk DeFi projects in your portfolio.**



DeFiYield offers the automated security scanner as an effective solution for the problem with massive amount of different blockchains, smart contracts, ect. It can be used both by smart contract developers and any smart contract user regardless of their Solidity knowledge level, and the checking process is fully automated.

Besides providing fast automated checks, DeFiYield guarantees results produced by the scanner can't be manipulated or distorted through implementation of decentralized verification of every security check.



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# FEATURES

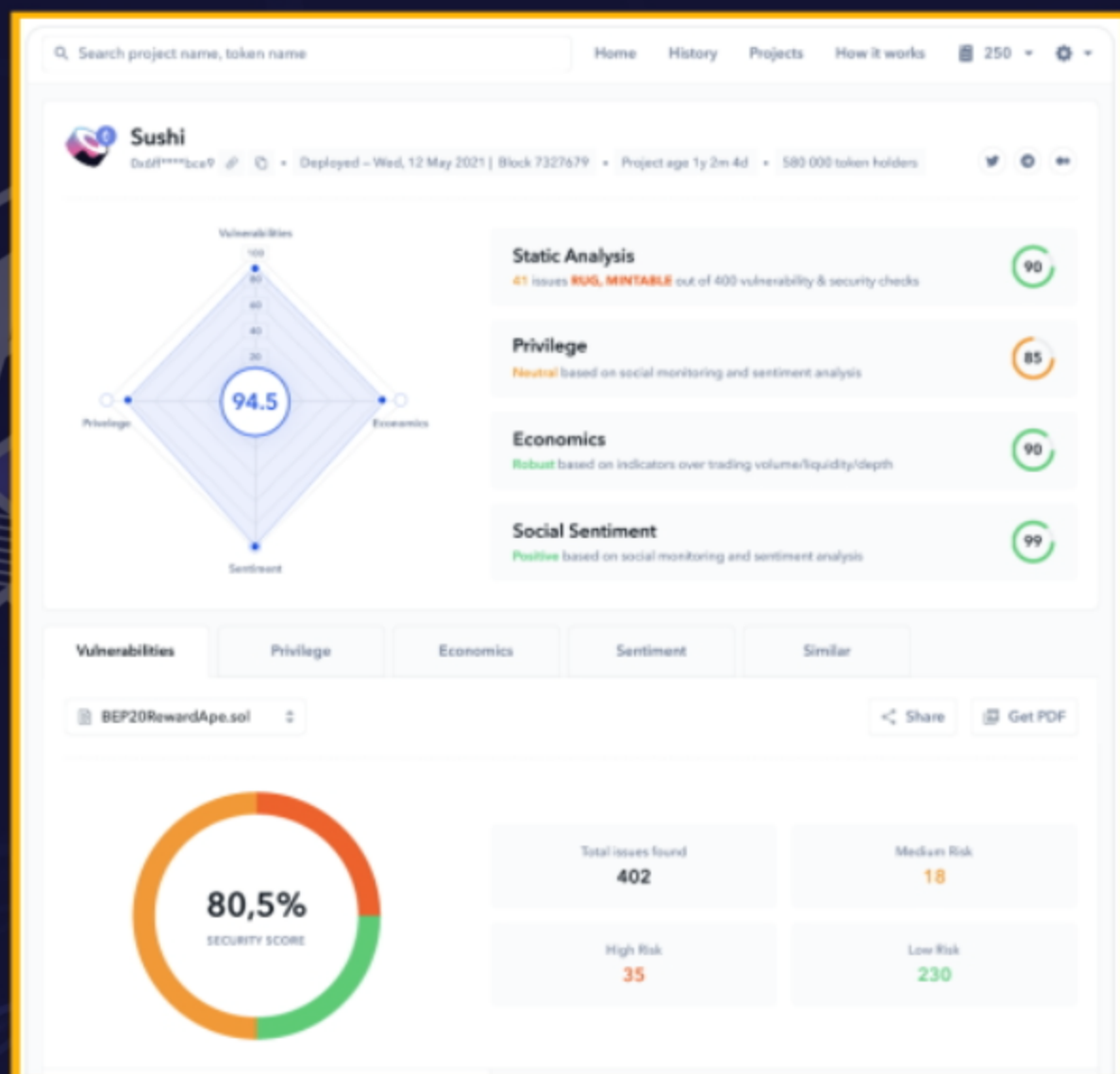


## DEFIYIELD

### The Scanner.

Although the demand for easy to use and effective security solutions is growing, the market is still lacking on high-quality tools that don't require any manual processing of obtained results. This motivated DeFiYield to build a fully automated, fast working and high-precision smart contract scanner that can be utilized by anyone interested in investing in DeFi. In just a few clicks, users get a comprehensive analysis of any smart contracts deployed on different chains.

Scanner processed more than 15 thousand smart contracts, having revealed over 900K vulnerabilities of different severity levels and over 2K scams.



DeFiYield based on personal experience in manual auditing of DeFi projects and researching scams. The accumulated knowledge was classified into the smart contract weakness registry currently featuring over 200 issue types associated with Solidity best coding practice, control flow, DeFi-specific problems, byte code safety, private data safety and authorization control. The scanner is already covering 80 issues, and more analysis metrics will be added with its next version.



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**DeFiYield's scanner is the only one covering a wide range of DeFi-specific smart contract vulnerabilities that have been used in DeFi scams in recent years the most:**



Minting to malicious destinations. This issue occurs when an EOA-contract-owner or another set minter can mint an unlimited or significant amount of tokens to their wallet or any other needed address. This poses a risk that the tokens minted can be dumped on an exchange;



Dangerous token migration. This is associated with a few risks. Firstly, malicious logic can be implemented with introduction of a new token. Secondly, a migrator can receive access to tokens and remove liquidity from all pools;



Pausing token transfers. Pausing token transfers limits operations with a project's token, e.g. users can't sell it. Moreover, when transfers of the token are paused, it will be impossible to remove liquidity from pools involving it;



Overprivileged roles having control over critical contract parameters and underlying funds. This refers to cases when security of funds handled by contracts fully depends on actions of a third party (a privileged EOA). Anytime and without any limitations, the privileged role can move deposited tokens, redirect pool/vault rewards or replace addresses managing contract parameters and calling key protocol functions in a centralized way.



Also: Proxy patterns; Insufficient timelocks for important contract changes; and Pausing funds withdrawal. It disables users from accessing their deposited funds and gained rewards.



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**DeFiYield stands out among all other alternatives by providing an all-encompassing solution to DEFI acces and security.**



**DeFiYield services will generate revenue by providing safety, trust and confidence to both: DEFI Projects and DEFI Users.**

**DeFiYield has quickly become an authority and source of credibility in the DeFI world.**

-  Over \$2B+ users assets connected to platform,
-  5k+ Daily users of their security tools and dashboards,
-  500+ Vulnerabilities Identified trough their manual audits.



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# TOKENOMICS



## DEFIYIELD

### \$DEFI TOKEN

\$DEFI is an ERC20 token with fixed total supply that is planned to be limited to 1 billion tokens.

The central utilization purpose of the token is implementation of an on-chain governance system, which is a key element of decentralized protocols. Being fully community oriented, DeFiYield enables users to make strategic decisions on the project's development. Owners of the token are able to delegate their voting rights. When the token balance of a \$DEFI holder changes, their voting rights will be adjusted proportionally. Voting rights of delegates are adjusted automatically as well.



Seed price - 0,029\$  
Strategic round price - 0,076\$  
Pre-IDO price - 0,165\$



**Initial market cap at TGE will be \$000 000.**



Early Adopters / Supporters: (3%)	30 000 000
Community & Development Grants: (7%)	70 000 000
Strategic Investors: (8%)	80 000 000
Seed Round: (10%)	100 000 000
Marketing Budget: (10%)	100 000 000
Project Treasury Reserves: (12%)	120 000 000
Community Sales: (15%)	150 000 000
Development Reserve / Team: (15%)	150 000 000
Incentives for Liquidity Providers: (20%)	200 000 000

### TGE Date:

**TBA, December 2021/January 2022**

### Confirmed platforms:



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# METRICS/BACKERS



# DEFIYIELD



## Backers/Partners:

SHIMA  CAPITAL

 **parsiq**

 **Owl  
Ventures**

 **SwissBorg**

  
**BLOCKCHAIN**  
FOUNDERS FUND

**SPARK**  
DIGITAL CAPITAL



**Unanimous  
Capital**

  
**KEYSTONE**  
CAPITAL

 **NGC**  
Ventures



**CRYPTOMERIA**  
CAPITAL

**BIXIN** Ventures



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# USEFUL LINKS



**Whitepaper**



**Website**



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**Twitter**



**YouTube**



**Medium**



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