Rasmart is a platform based on Blockchain, specializing in expanding the potential of using financial services on the basis of a distributed registry, self-executing smart contracts and cryptocurrencies.

PROBLEMS

- Low network capacity
- Small latency
- Transaction cost
- Smart contracts restrictions
- External interaction

SOLUTIONS

- Volume of more than 400 000 transactions per second
- Block processed around 0.2 seconds
- Transaction cost less than 0,1%
- Advanced smart contracts features (cycles, schedules, etc.)
- Advanced API for easy platforms integration

ADVANTAGES

Speed Availability Integrity Confidentiality Reliability Scalability Integration

A new mechanism of smart contracts providing distributed execution and ensuring acceptable reliability of results

TOKEN DETAILS

Token name: RAS
Token type: Utility

TOKEN FEATURES:

Token price: $ 0.23
Hardcap: $ 50 000 000
Max tokens: 500 000 000 RAS
Minimum buying transaction: $
Accepted currencies: ETH

CROWDSALE DETAILS

500 000 000 RAS - Initial issue of tokens
225 000 000 RAS - ICO
67 000 000 RAS - marketing and advisors
90 000 000 RAS - platform support
59 000 000 RAS - reserve fund
59 000 000 RAS - team and associates

ICO schedule

Stage name	Duration, days	Min. purchase, USD	Bonus, %*
Private sale	60	10 000	30
Pre sale	20	5 000	20
Main sale	10	500	5-10

* – for large purchases at all stages it's possible to give an extra bonus, for which tokens will be taken from Company fund/Team allocations

TEAM

Raag Alexandr
CEO
Senior C++ developer, Extensive experience in startup

Safronenko Sergey
COO
Russian Academy of National Economy and Public Administration under the President of the Russian Federation

Ten Inessa
Comunity
Public Relations in Korea

Cherkasov Vladislav
CMO
Crypto-marketer with 2 years of experience working with the blockchain startups

Levshina Svetlana
CFO
(MSU) Lomonosov Moscow State University, 27 years of successful business experience, Extensive experience in Venture Capital

Dergachev Boris
CTO
Senior C++ developer, have experience in Aeroflot school, MapVis

ROADMAP

Stage 1
2017 Q1 - 2018 Q3

- Idea generation
- Organization of the team
- Development of the functions of the decision-making module

Stage 2
2018 Q3 – 2018 Q4

- Prototyping of the visual part of the project
- Private platform presentation, sale of tokens
- Testnet optimization
- Search for partners

Stage 3
2019 Q1

- Refinement decision module
- Optimize API usage
- Implementing a cluster of multiple entry points
- Basic functionality of smart contracts
- Rebranding the visual part
- Wallet implementation for various platforms
- Preview version of the service data collection controller

Stage 4
2019 Q1 - 2019 Q2

- Full implementation of the decision module
- Developing a split API model
- Database optimization (big data, high load)
- Implementation of the basic version of the SDK for the development of smart contracts
- New design of loading large amounts of data in explorer
- Implementation of an additional layer of data encryption
- Refinement of the functional of the collection of reliable financial data

Stage 5
2019 Q2 - 2019 Q3

- Decision Module: Parallel Processing of Pre-Transaction Pools
- The release of providing trusted data in a secure module for collecting reliable financial data
- Refinement API functionality
- Release of the release version of the smart contract SDK
- Refinement of the web wallet security system
- Wallet release version

RASMART
platform