HashQuark

—— Staking Made Easier

The Blockchain Ecosystem

Apps

Wallet, Games,

Social media apps,

Community

Platforms

Smart contracts, API,

Development tools, BaaS

Infrastructure

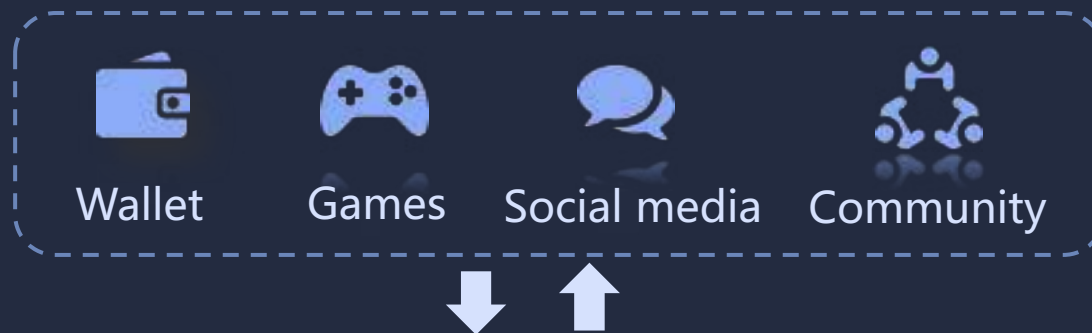Staking machines, Staking pool,

Block producers
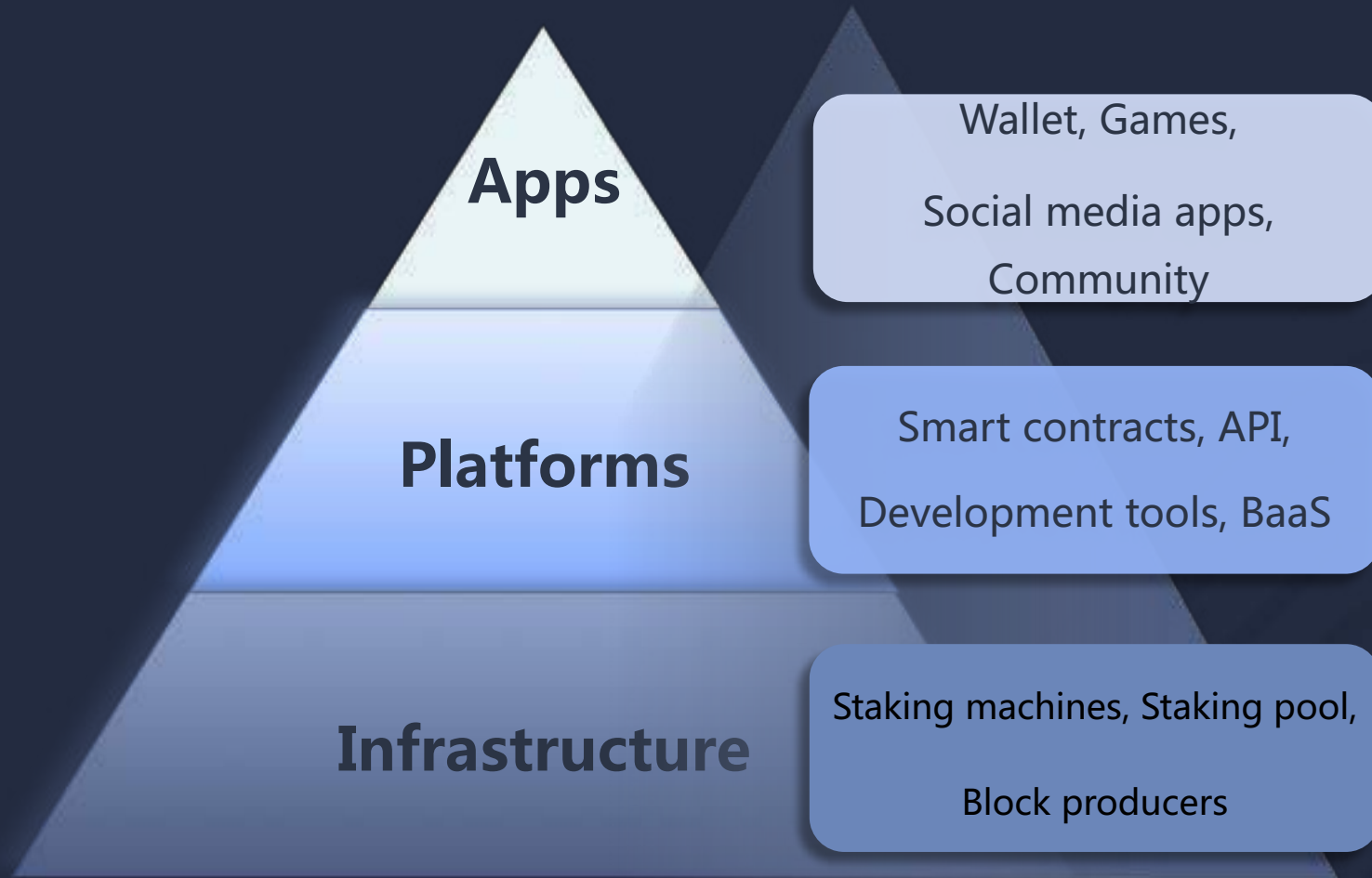
The Evolution of Blockchain Consensus

With the move of Ethereum from PoW to PoS, PoS/DPoS tends to be the more favorable option for an increasing number of public blockchains.
PoS/DPoS implementation is estimated to be seen among 10% of the public blockchains and the number is expected to increase to 50% or more in three to five years.

Blockchain 1.0

• Consensus: PoW

Blockchain 2.0

• Consensus: PoW/PoS

Blockchain 3.0

• Consensus: PoS/DPoS/PoS-alike mechanisms

Positioning of HashQuark

Wallet   Games   Social media   Community

vechain   ethereum   CYBEX   QTUM

irisnet   HashQuark   factom

COSMOS   PlatON   Filecoin   DFINITY

Stellar   EOS   Genaro Network   bitshares

HashQuark is committed to the infrastructure construction of POS/DPOS/POS-alike systems, and provides staking services for institutions, individuals and market professionals.

Architecture of HashQuark

Individuals

Institutions

Stakers

| HashQuark | HashQuark Pro. | HashQuark Cloud Staker |

| Account | Asset | Protection |

HashQuark Staking Pool

Admin

Operation

Auditing

Maintenance

Core Competency: Security

Earlier

Faster

Safer

Layer I — Supported by smart contract auditing, prevention of malicious address, and bug modification

Layer II — Security ensured by a secure operating system along with patch updating, access restrictions, daily record and data masking
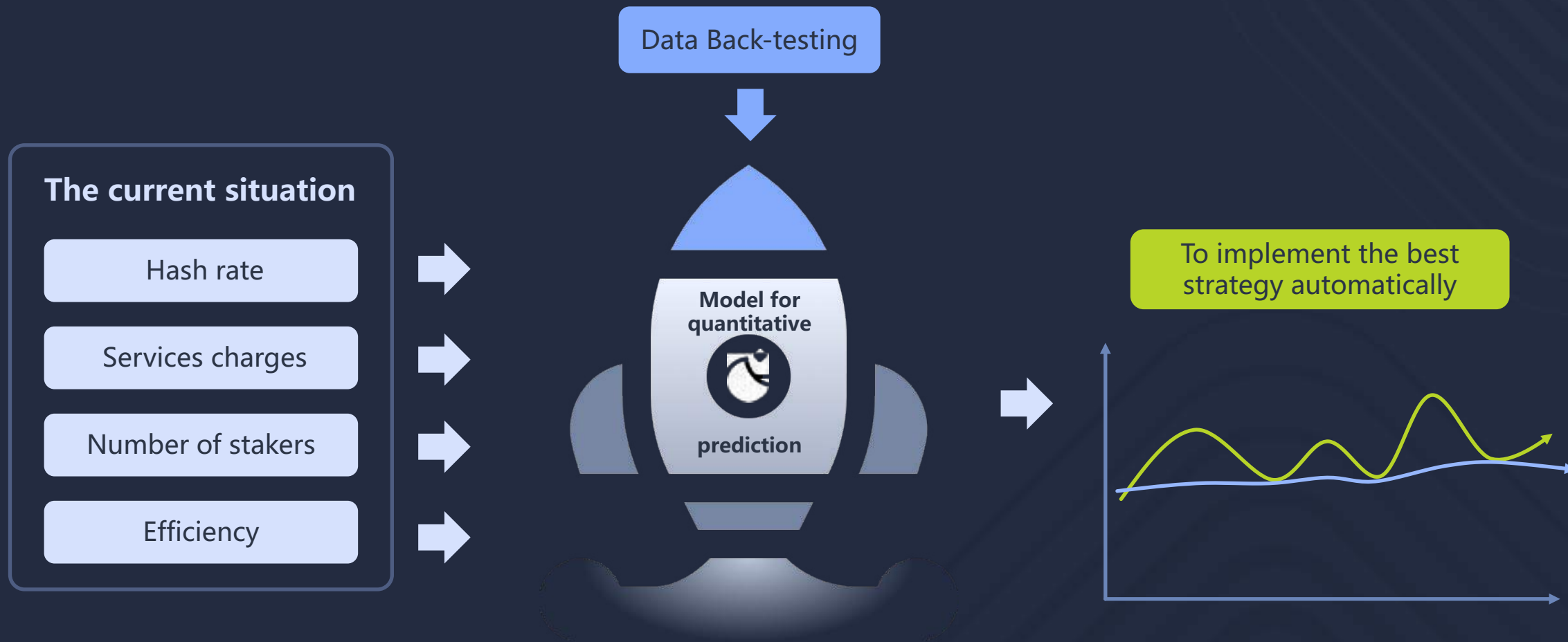
Layer III — Security ensured by DDOS protection, prevention of brute-force attack, physical firewall, application defender, multi-factored verification, encrypted communication, and a security alarm system

Layer IV — Supported by security application and consultant, and auditing, intelligence collection and daily check

Core Competency : Staking Efficiency

Data Back-testing

The current situation

Hash rate

Services charges

Number of stakers

Efficiency

Model for quantitative prediction

To implement the best strategy automatically

Core Competency: Supernodes

HashQuark is deeply involved in building up a more enabling blockchain ecosystem, where HashQuark is one of the genesis validators/supernodes of many public blockchains.

The public blockchains joined include Cosmos, IRISnet, Genaro, CyberMiles, V SYSTEMS, Cybex and Factom.

HashQuark is dedicated to providing users greater access to public blockchains and DApps.
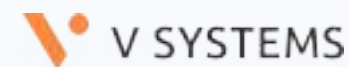
Product Features

Safety
- Supported by top safety engineers. All-round integrated security is guaranteed.

Efficiency
- Maximum staking efficiency is enabled by a team of blockchain professionals who are committed to in-depth study of consensus mechanism

Stability
- The staking pool is maintained by a team of senior operations members to ensure its stable operations and to reach the level of financial core system

User-Focused
- Respond to users' needs quickly and remain focused on their experience and rewards. At the same time, we keep upgrading and optimizing ourselves
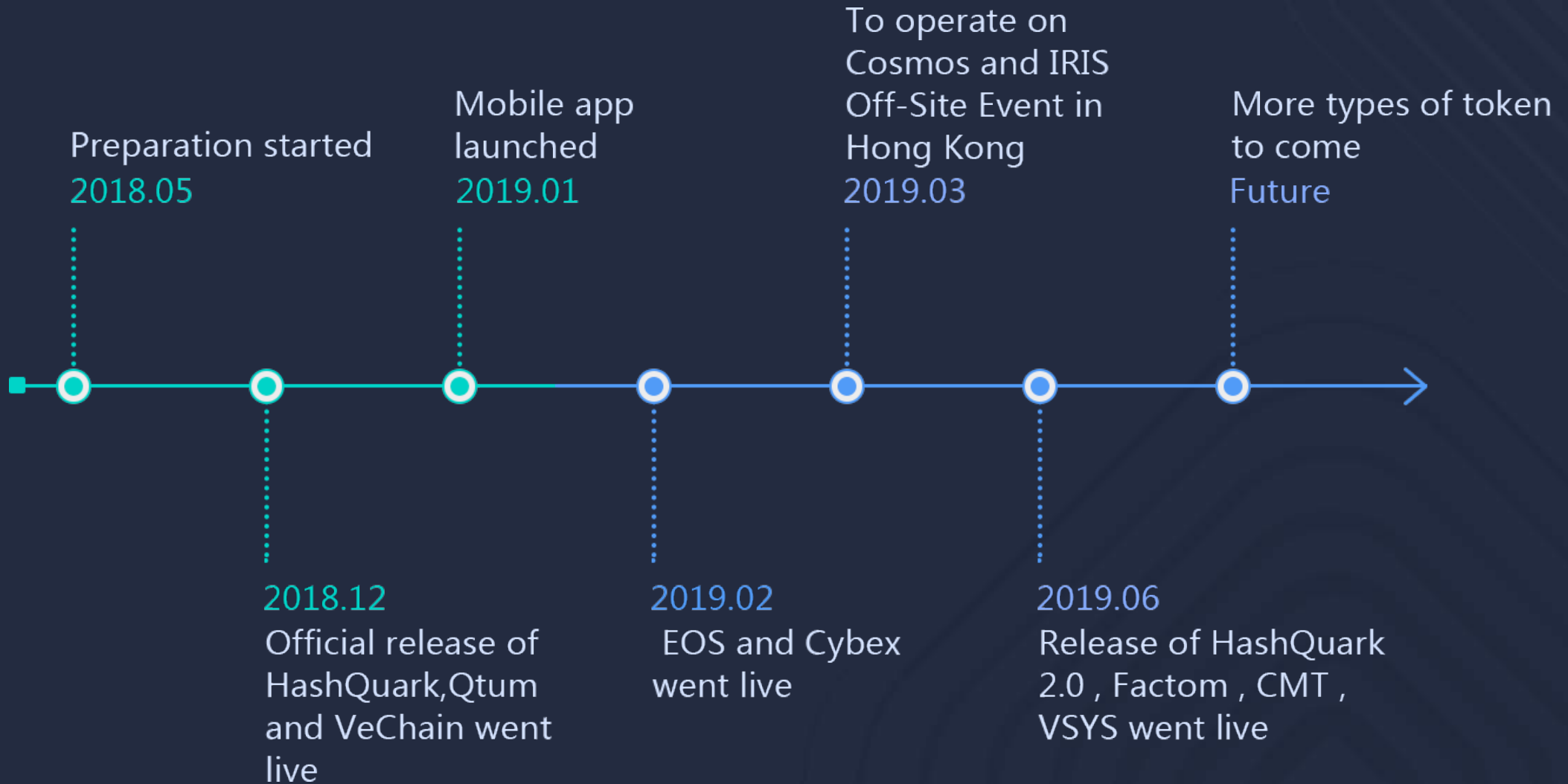
Variform
- Staking on various POS, DPOS and other consensus mechanism systems is allowed

Influence
- Develop the community and ensure the public chain ecosystem intergation. We provide infrastructure and allow users to perform node verification.

Roadmap

Preparation started
2018.05

Mobile app launched
2019.01

To operate on Cosmos and IRIS Off-Site Event in Hong Kong
2019.03

More types of token to come
Future

2018.12
Official release of HashQuark,Qtum and VeChain went live

2019.02
EOS and Cybex went live

2019.06
Release of HashQuark 2.0 , Factom , CMT , VSYS went live

Core Team

Leo Li
CEO

12 years of experience, former head of financial cloud and intelligent investment research at DataYes. Holds several patents, creator of BaaS platform, blockchain technology specialist.

Zeshu
Blockchain Research

Ziv
Blockchain Research

Tom
Blockchain Research

Allen
Blockchain Research

Tony
Technical Development

Daniel
Operations & Maintenance

Ming
Technical Development

Dinphin
Operations & Maintenance

Lily
Marketing

Ricey
Marketing

Vera
Operations

Rain
Operations

HashQuark

www.hashquark.io