

Global First PRIVACY PROTECTION Platform for Decentralized Applications

WORLD'S FIRST CRYPTO-CURRENCY SUPPORTING SMART CONTRACT via ZK PROOF



SERO

<https://SERO.CASH>

Privacy is dying on Internet



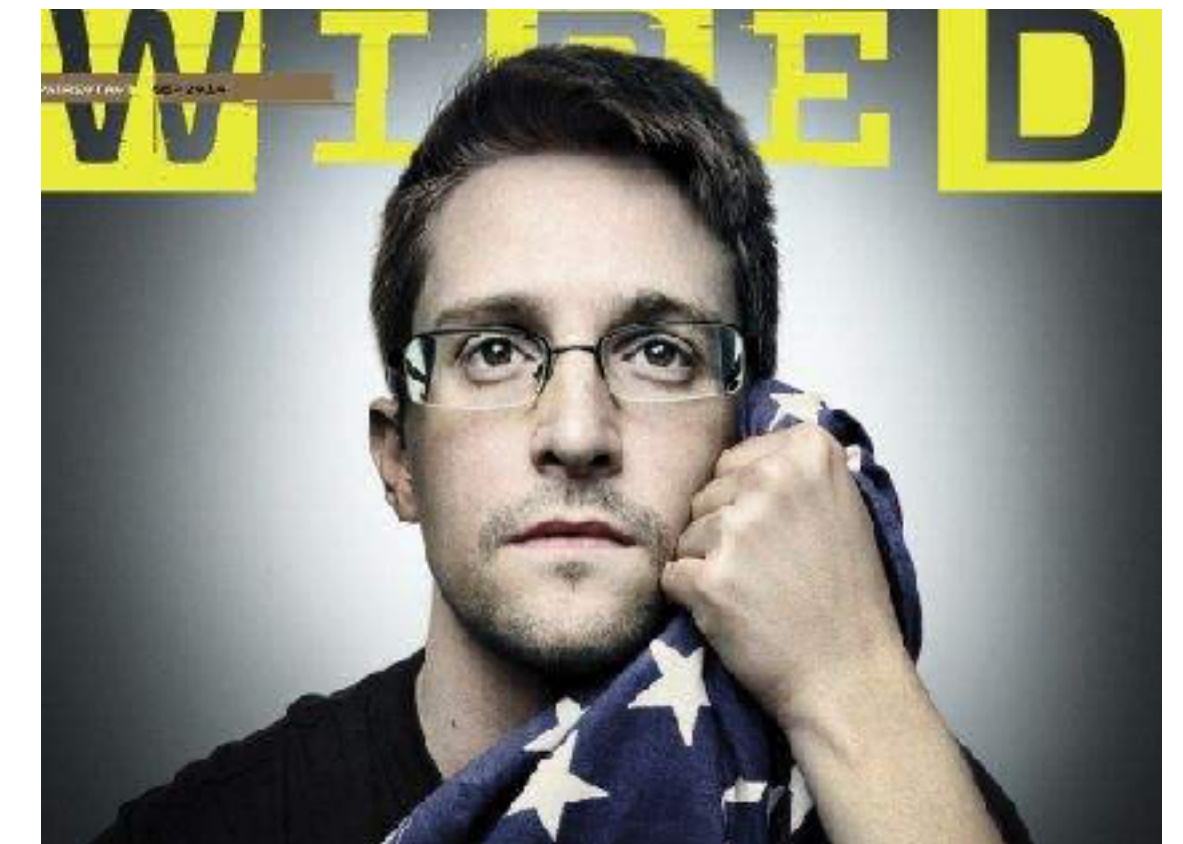
Facebook

Over 50 million user data leaks



Tumblr

Over 65 million passwords leaked



Ex-FBI agent, prisms Google, Yahoo, Microsoft, Apple, Facebook, AOL, Paltalk, Skype, YouTube are involved in espionage



More than 100 million personal information of Korean KB National Card, Lotte and NH companies leaked

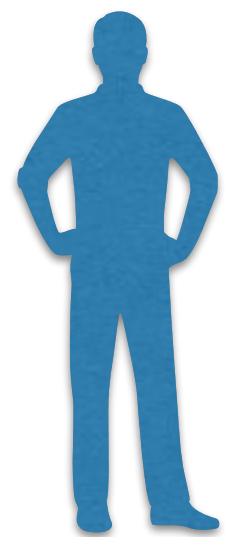


LinkedIn

Over 167 million accounts are sold publicly on the black market

How about Privacy in Blockchain?

Once the user leaks the wallet address, the assets and transaction records are transparent.



0xb092925D2F39B063cfAD83560fc7d2af179d5776

0x2fe08c116e8aeb9...	IN	0xb092925d2f39b0...	0,05605351 Ether
0xb0c91f7ebba45b...	IN	0xb092925d2f39b0...	0,1 Ether
0xb092925d2f39b0...	OUT	0xb7e0c4ef367ac0c...	0,3 Ether
0xb0c91f7ebba45b...	IN	0xb092925d2f39b0...	0,3 Ether
0xb092925d2f39b0...	OUT	0x71cadc4e9b009e...	0,005 Ether
0xb092925d2f39b0...	OUT	0x2df4031060e27fa...	0 Ether

Fully transparent transaction in Blockchain



Why Privacy in Blockchain is more serious?

For personal users:

Stealing data from centralized server is ILLEGAL,
but fetching data from Blockchain is FREE

Most of the data on blockchain is asset.

For commercial companies:

Laws of privacy protection, such as GDPR,
cannot be satisfied

Can't hide your business secrets in front of competitors

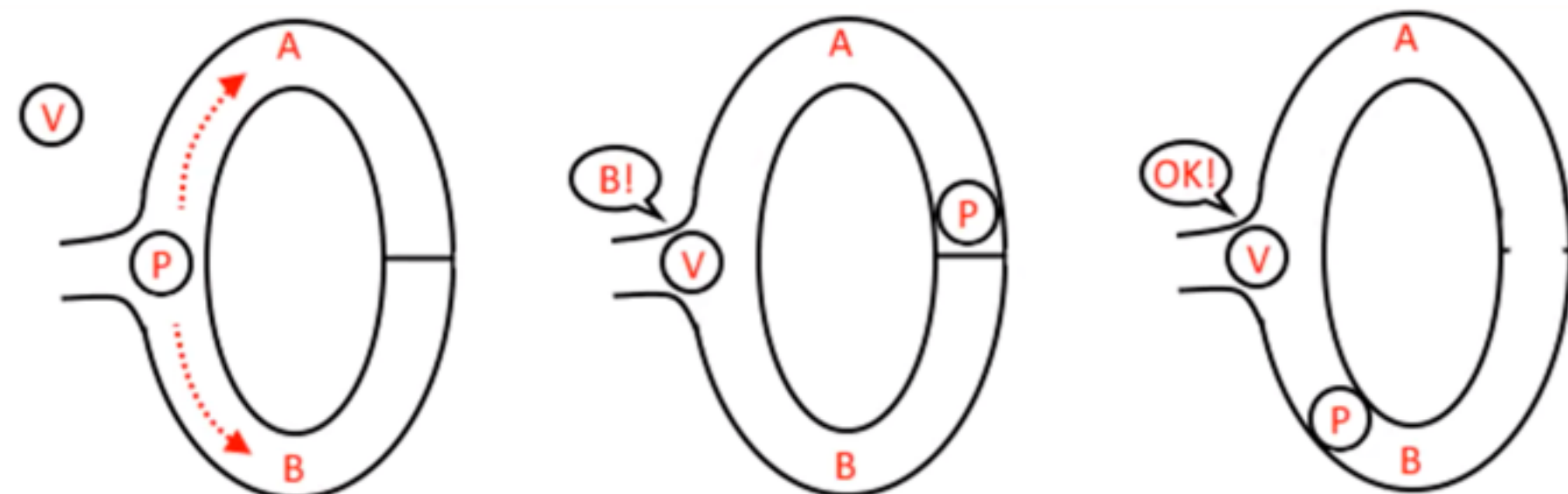
Privacy becomes the biggest stumbling stone to the development of Blockchain

Zero -Knowledge Proofs (Best solution for Privacy)



What are Zero- knowledge Proofs?

a method by which one party (the prover) can prove to another party (the verifier) that a given statement is true, without conveying any information apart from the fact that the statement is indeed true.



Zero-Knowledge Proof is the most POWERFUL solution for Privacy Protection, although it's most difficult.

— Vitalik Buterin, Founder of Ethereum, 2017

Current hottest Private coins



ZERO KNOWLEDGE PROOF



MIXERS



RING SIGNATURE



MIMBLE WIMBLE



MIMBLE WIMBLE

PRIVACY COIN IS THE HOTTEST AREA IN 2019

UNABLE TO SUPPORT SMART CONTRACT... MEANS DAPP STILL CANNOT HAVE PRIVACY PROTECTION FUNCTIONS

So Now, We have SERO



SERO = Super ZERO

- 1) World's first Private Coin Support Smart Contract
- 2) World's first platform which developer can issue Private Coins to make DApps have privacy protection functions
- 3) World's fastest ZKP encryption library - 'Super-ZK'



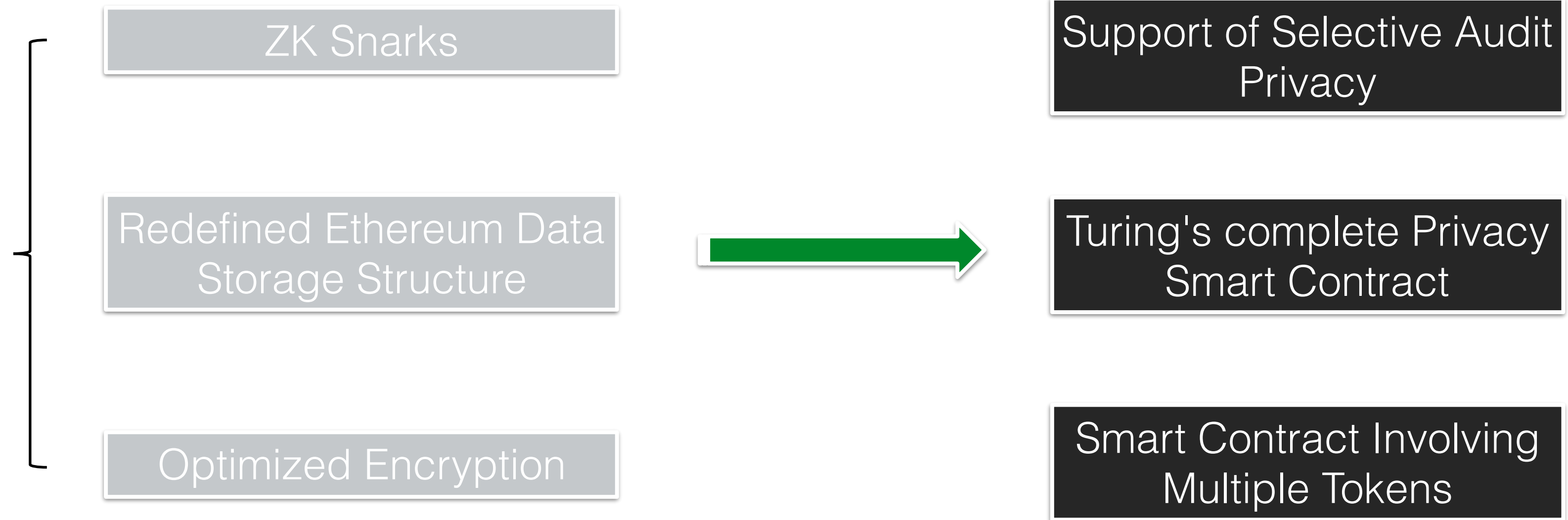
Truly Privacy Protection Platform for Decentralized Applications

What's SERO?

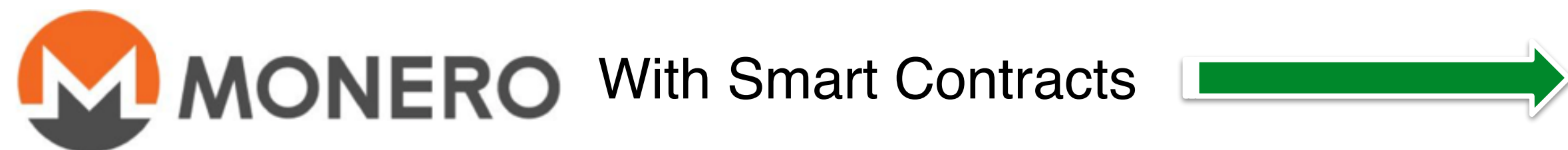


Ethereum Fork

Technical Explanation



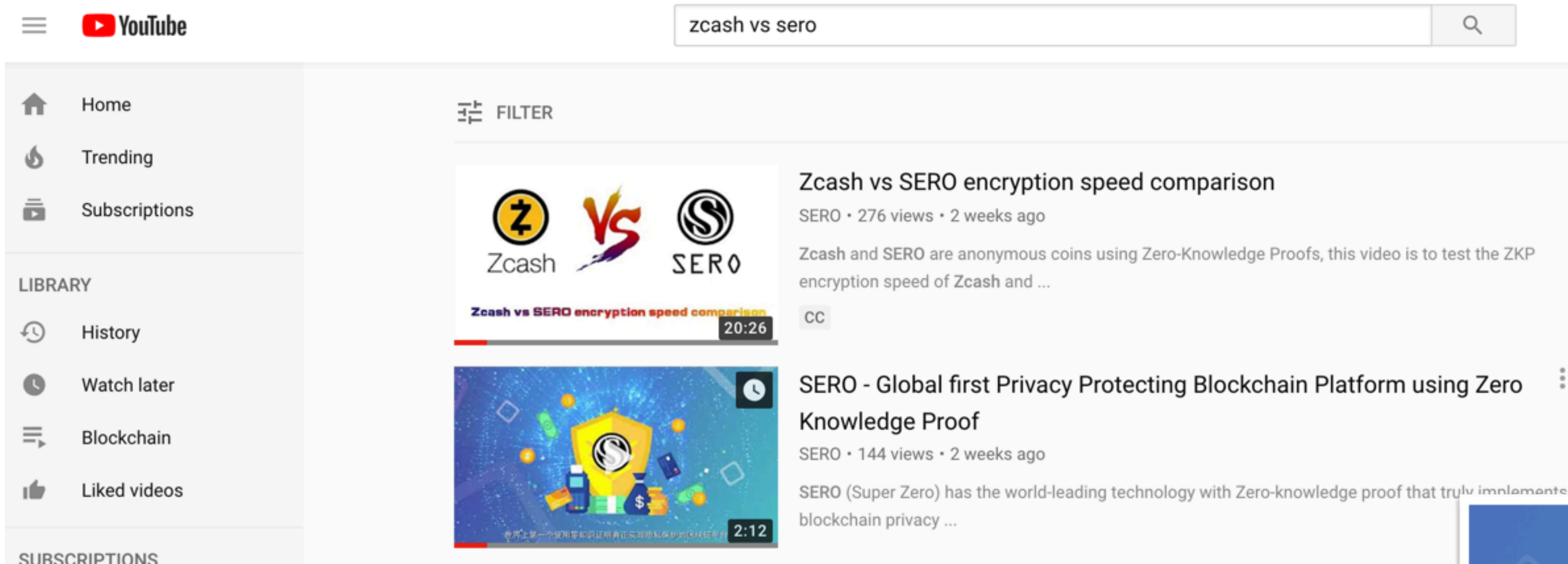
Easy Explanation



The Best of Both World: Public & Private Blockchain

- Decentralization of Public Chains
- Privacy of Private Chains

We greatly improved the encryption performance of ZKP



ZCASH: 153 SECS

SERO: 7 SECS

‘Zcash vs SERO encryption speed comparison’ in YouTube

ABOUT 20X FASTER IS PROVED (21.85X)



Video shows that on the same computer, ZKP encryption speed of SERO is more than 20 times faster than the latest version of Zcash

Core Team



Robert.B

CEO

Ex-Big Data search engine developer in Lycos, ex- Co-founder of Apsense.com, a serial entrepreneur, Mentor of SOSV accelerator in Silicon Valley, ex- Vice president of Pegasus Investment Group, years of experience in the venture capital industry, Co-sponsor of GLAB blockchain Greeks Club.



Jason Pope

COO

Ex-CTO of a prominent online mapping company DingDingMap, Ex-CTO & Co-founder of an automotive e-commerce corporation Che.com and financial VP and CTO of a public traded organization Chinaredstar.com, a senior contributor at GLAB blockchain Greeks Club.



Durant.D

CTO

Ex-CTO of an acclaimed online travel company Ctrip.com, ex-Chief Architect of a prominent media streaming company Tudou.com, ex-CTO of an online B2B organization Travelzen.com with over 10 billion in sales, a senior contributor at GLAB blockchain Greeks Club.



Gordon.T

Chief Architect

Core Developer of FlashGet(Famous P2P download tool) and 3721 (Chinese domain search engine), ex-Senior developer of Yahoo Inc., ex-Technical Expert of a prominent media streaming company Tudou.com, ex-Chief Architect of Wandoujia.com, ex-Chief Architect of Travelzen.com, ex-CTO & Managing director of online business division in a listed company Wanda, a senior contributor at GLAB blockchain Greeks Club.



Leyla.Q

CMO

American Chinese, graduated from Boston Wesleyan Women's College Computer Department, ex-Technical expert at Avaya, She then continued on to start-ups and social media companies, Co-sponsor of GLAB blockchain Greeks Club



Aakash Verma

Community Manager

Have rich experience in operations of crypto projects, ex-community manager of many major crypto projects such as CoinBundle, DigiPulse.io and so on, handling different aspects of their operations. Be interactive with community fans and good at doing promotions and PR.

Our team members consist of world's leading Block Chain technical experts and cryptologists

Angel Investor



SuYang Zhang

Joined IDG as a senior partner since 1994;
IDG's first honorary partner, the first batch of venture capitalists in
China, Listed as Forbes " China's best venture capitalist" and "
world's best venture capitalist" for several years

SERO is his first investment in blockchain

“The SERO team is the most solid and technically intensive team I have ever seen. I hope that SERO will show the world's top technical strength and research and development results to everyone, and truly solve the privacy protection problem in the blockchain industry even the world through SERO.”

— — SuYang Zhang



Investment institution



LD has strong resource advantages and investment research team, and has a deep layout in the global Blockchain industry. LD successfully invested in more than 100 excellent Blockchain projects, such as BTC, ETH, Qtum, VeChain, EOS, GXS, Achain, BeeChat, ELF, Ulord and so on. With three characteristics of global investment, key track investment and infrastructure investment, the team members are all over China, United States, Europe, Singapore, Japan, South Korea and other countries.



Quantum Investment Fund is set up by global well-known public chain Quantum, focus on investing great Blockchain Infrastructure projects. Quantum is an open sourced public blockchain platform, leveraging the security of UTXO while enabling multiple virtual machines including EVM and the revolutionary x86 VM. Qtum is PoS based and boasts a Decentralized Governance Protocol (DGP) which allows specific blockchain settings to be modified by making use of smart contracts. For instance, the block size of Qtum can be increased without the need of a hard fork.



HOME

BLOCKCHAIN ▾

Txhash / Block / Token

GO



SERO

Global First

BLOCKS
64320

TRANSACTIONS
29815

15 day SERO Transaction History



Blocks

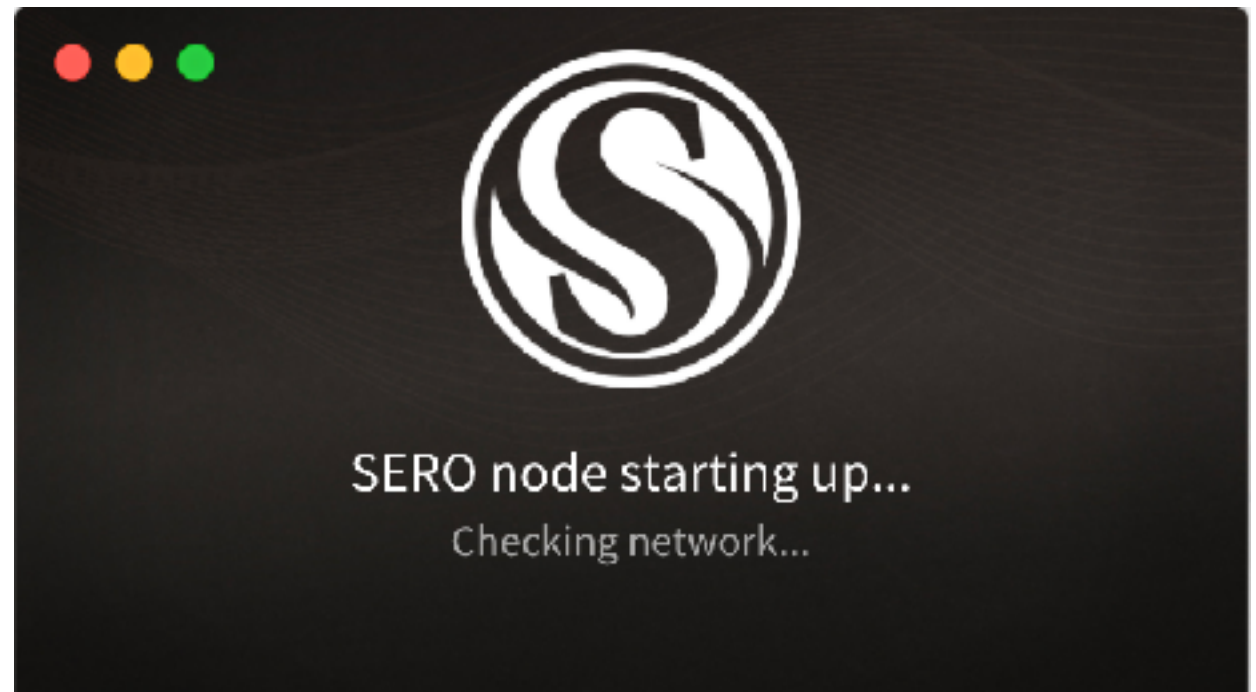
View ALL

Transaction

View ALL

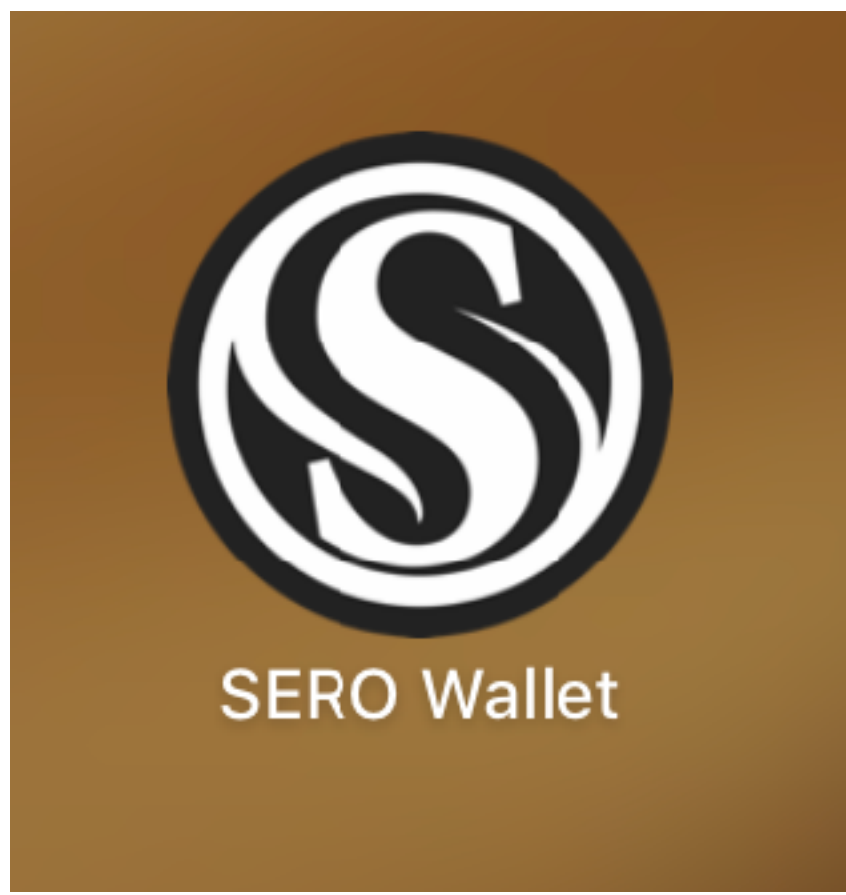
Block	Minted By	0 txns in this block
Block 64320 2018-12-04 14:36:31	Minted By 3udACKkazaDmh6yys6...	0 txns in this block
Block 64319 2018-12-04 14:36:25	Minted By 4mEQP8tStZgiSD7FC7...	0 txns in this block
Block 64318 2018-12-04 14:36:17	Minted By 3tzhcPEFQNuAghsfZY...	0 txns in this block
Block 64317 2018-12-04 14:36:10	Minted By NRPVScnmzeGRwWfb...	0 txns in this block

TX#	From	Amount
TX# 0xee08ca3cf4344dbf26f87...	From 5ckashZC9Jrrz...	Amount 0 SERO
TX# 0x8710053e46cfb4b5d0d16...	From 39oanPx65qxH...	Amount 0 SERO
TX# 0x24c561fa81eb555182f3071...	From 2Cy6CcKR8pK...	Amount 0 SERO
TX# 0x7a76c9fbec80fc53567a1...	From 412fbzMUjyvAz...	Amount 0 SERO



SERO released 12 versions of AlphaNet, BetaNet, BetaNet Release, and opened source in Github. SERO coin can be mined and 1:1 mapped to MainNet.

Support mining on windows/mac/linux.

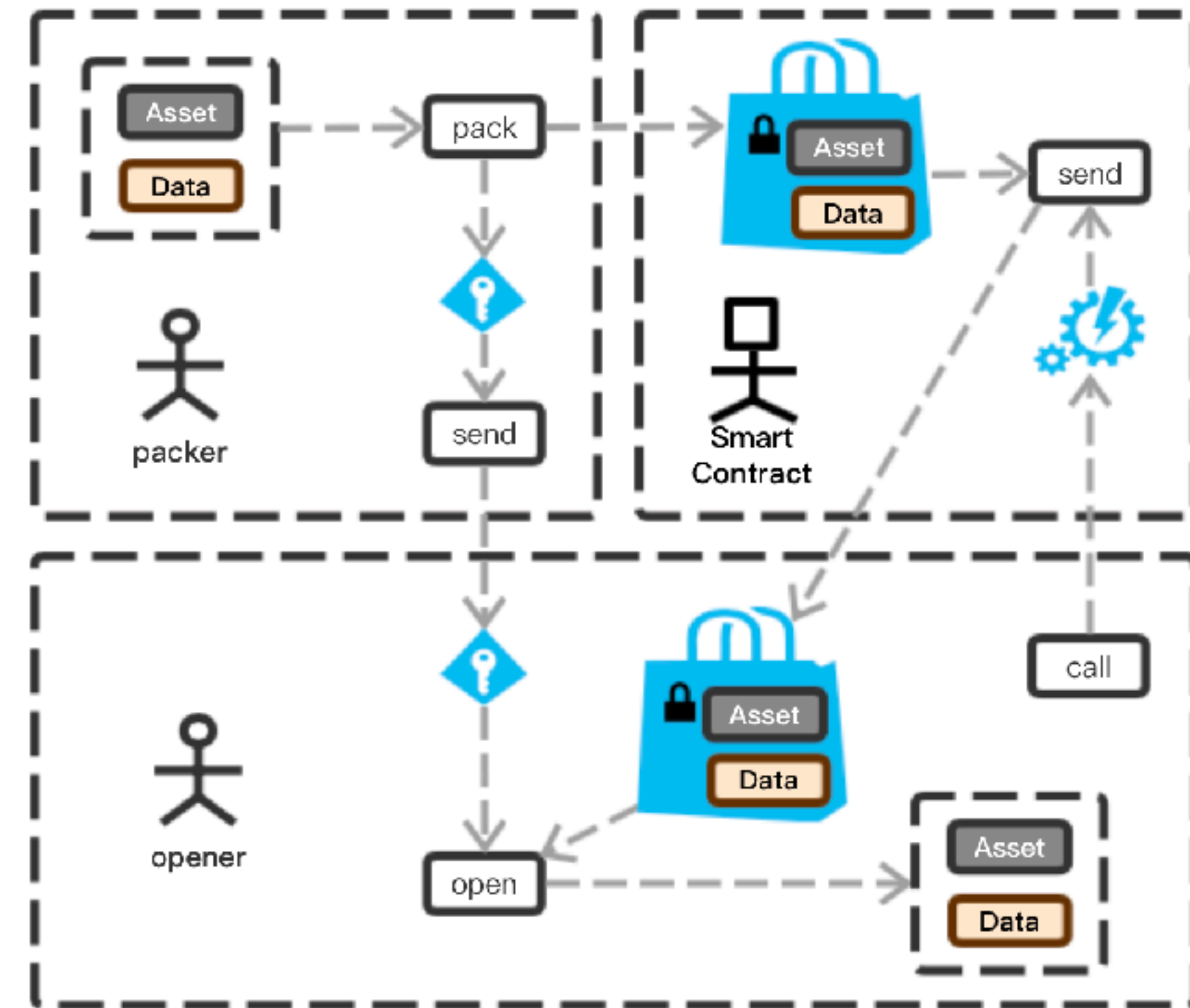
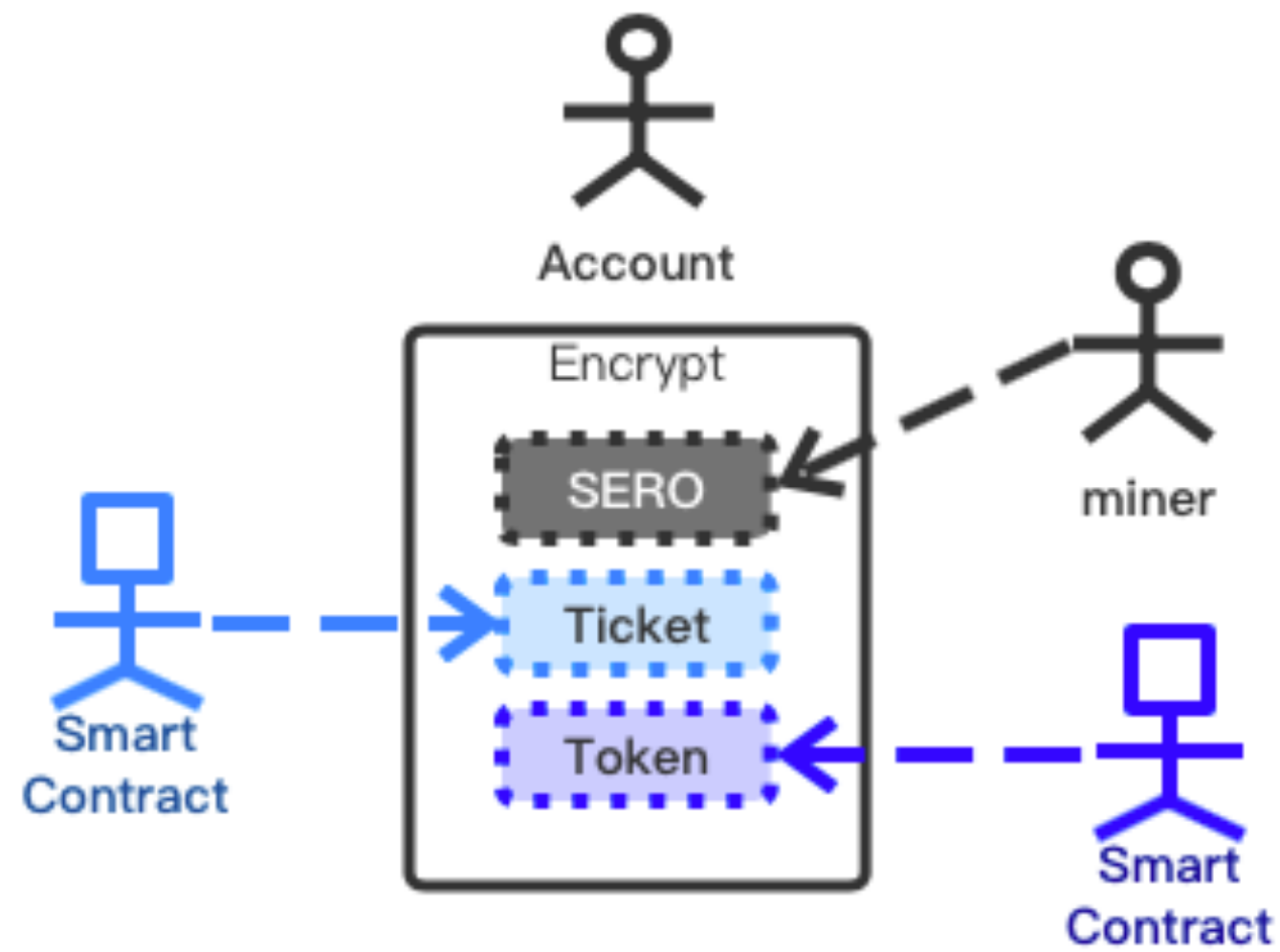


Current Development

We already opened our source code in GitHub.

<https://github.com/sero-cash/>

SERO: Ticket & Package



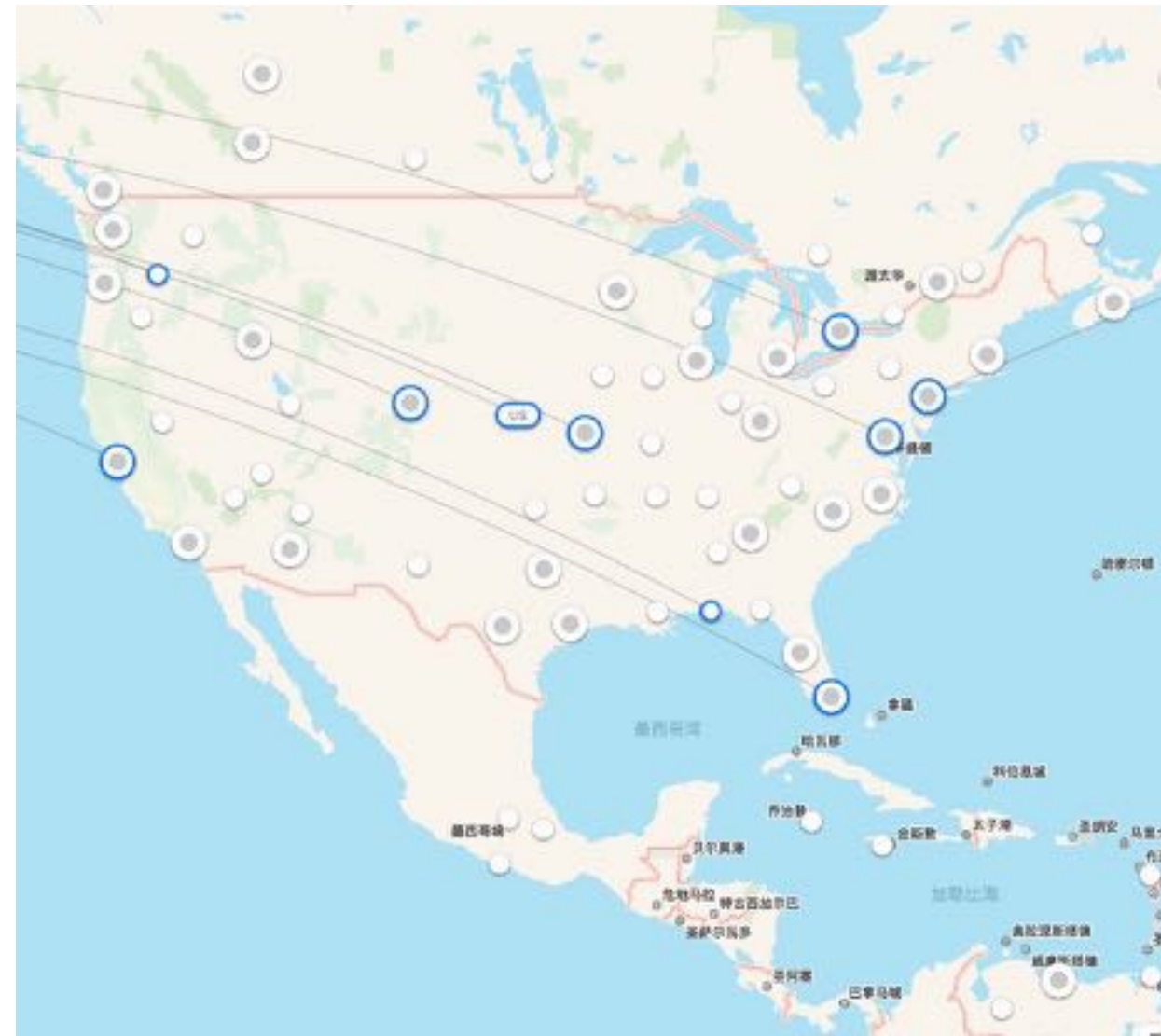
- SERO can use smart contract to issue Ticket
- Ticket is like ERC721 for DApps like Crypto-Kitty
- Ticket's transactions are also protected by ZKP.

- SERO also supports Package
- User can send Private Key for the Package to another user offline, then the user have the Key can decrypt the package.
- Privacy Data can store in Smart Contract via Package.

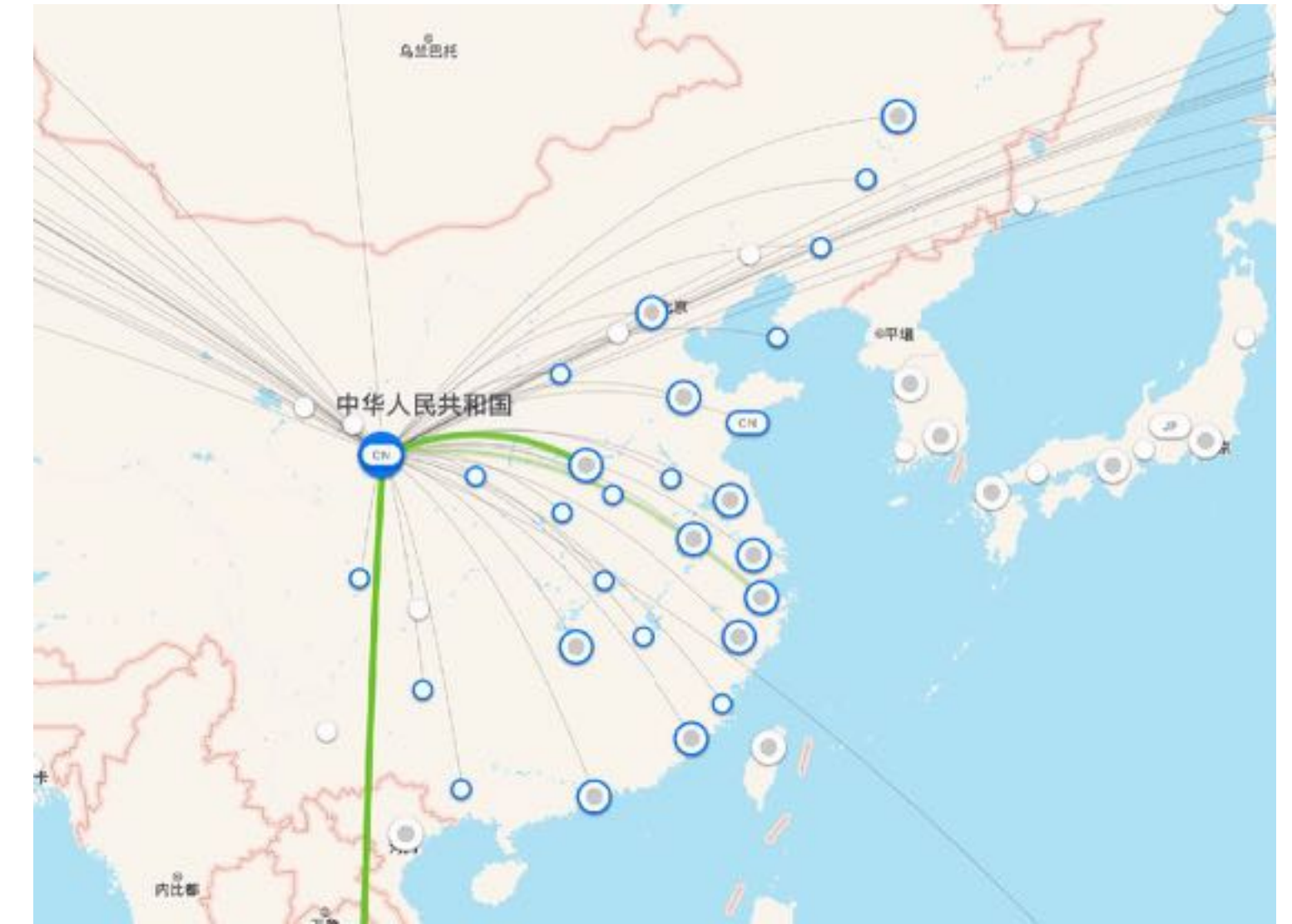
Miner's latest Status



Miner Nodes
in Europe



Miner Nodes in
North America



Miner Nodes in
East Asia

SERO initially adopted Solo mining mode of CPU. Distributed mining nodes came from over 30 countries in 6 continents, of which Europe and China have the most nodes. More than 10,000 global nodes are currently involved in mining.

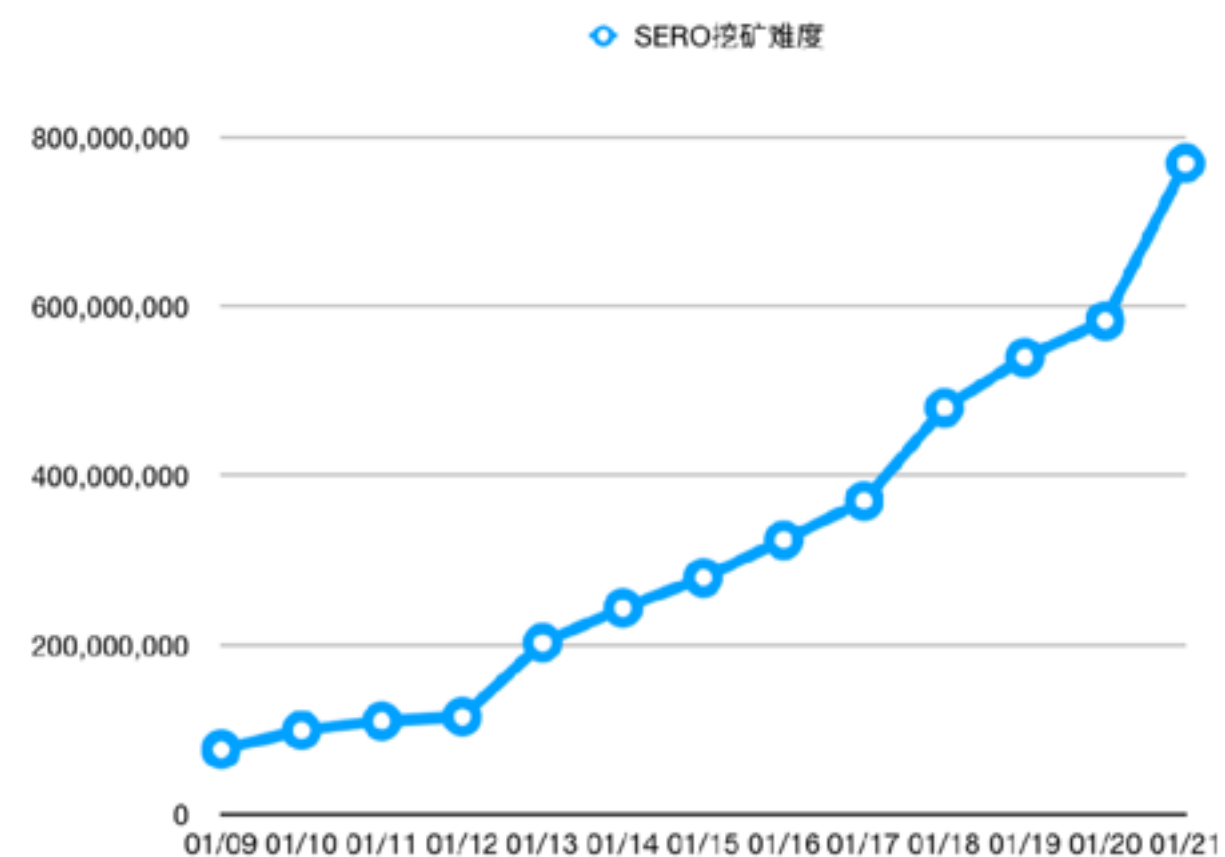
The whole SERO chain is in a state of rapid and healthy development.

SERO BetaNet Memorabilia



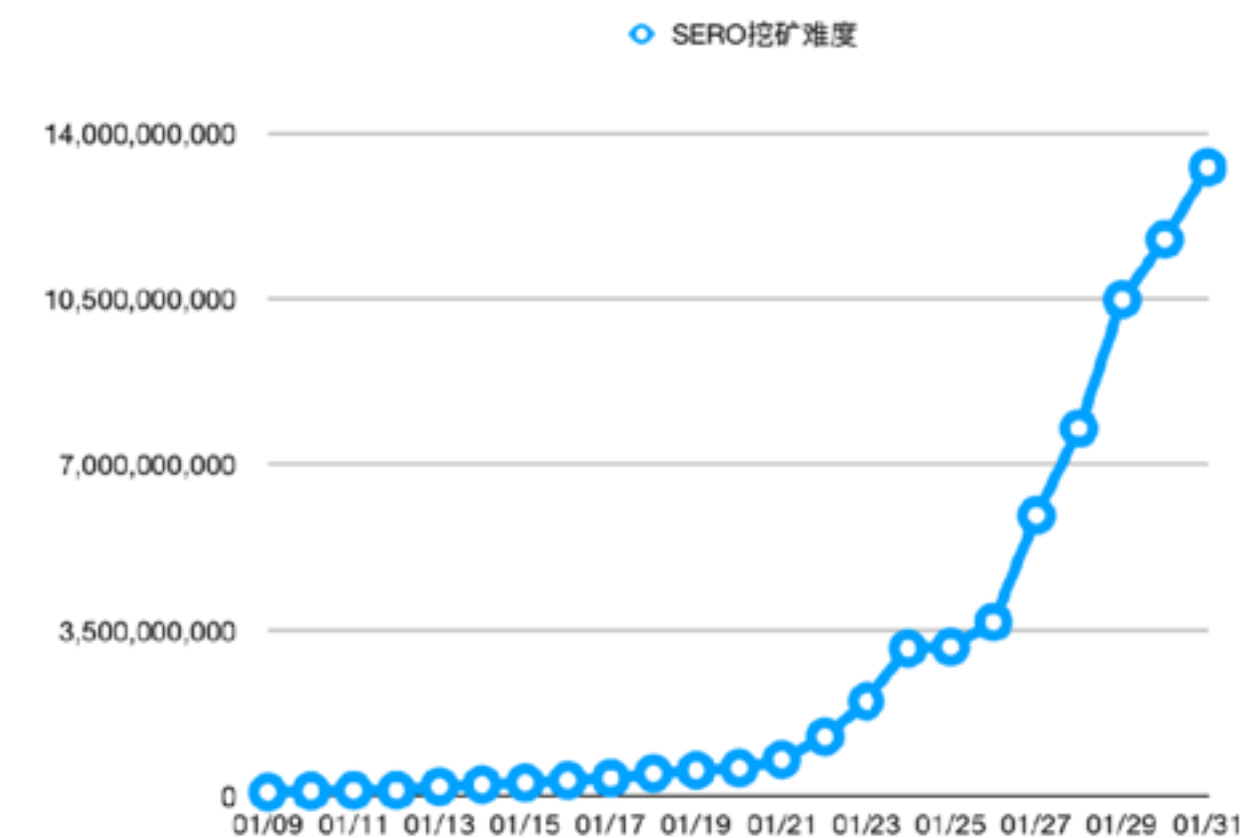
1) On January 8, 2019, SERO launched the 12th version of BetaNet Release, and promised all SERO coins in BetaNet will map 1:1 to MainNet. The mining officially started, and many fans in the community applied for mining.

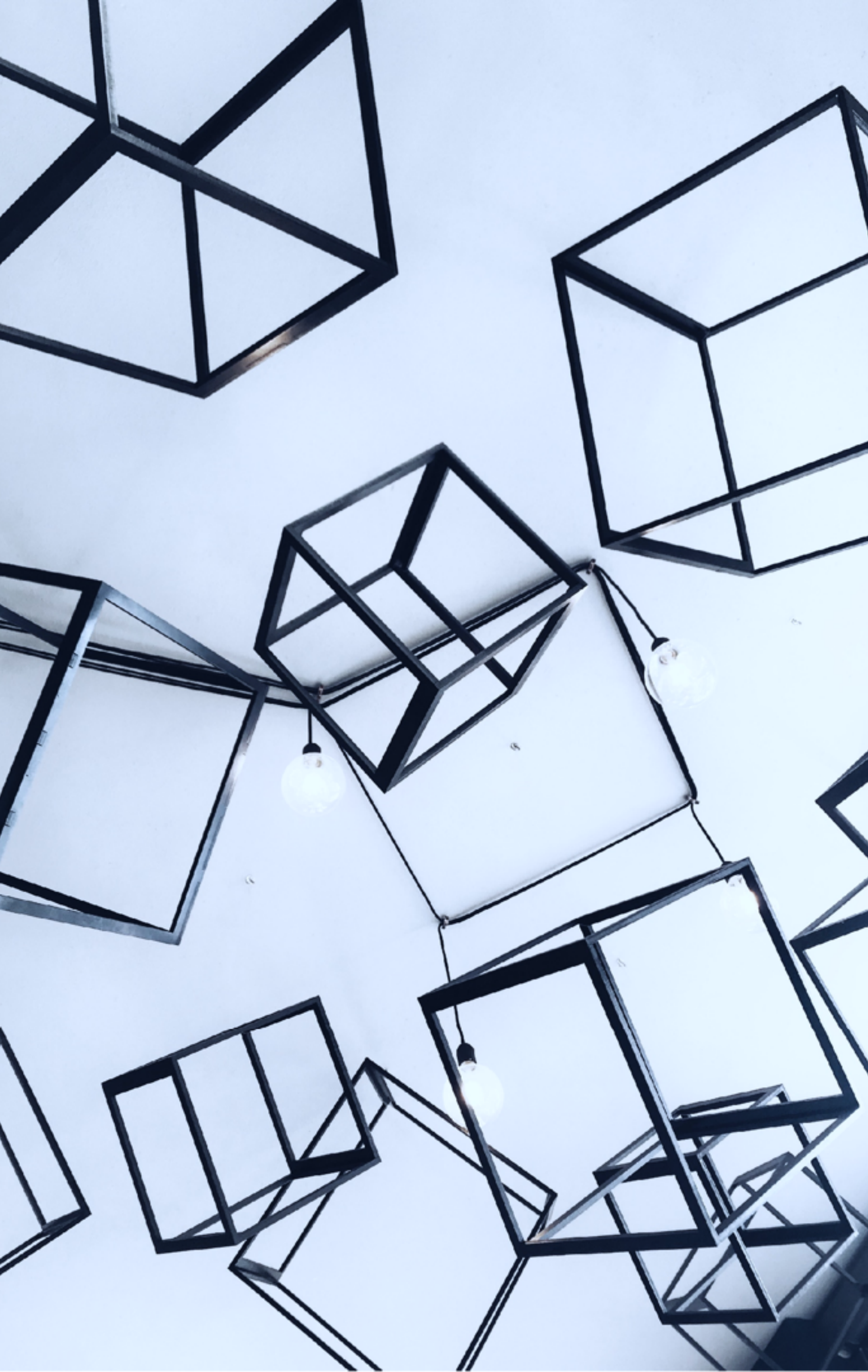
2) From Jan 9 to 22, 2019, the number of miners increased steadily. The mining difficulty increased from 76 million to 1.252 billion on Jan. 22, and the difficulty of mining increased by more than 100 million every day.



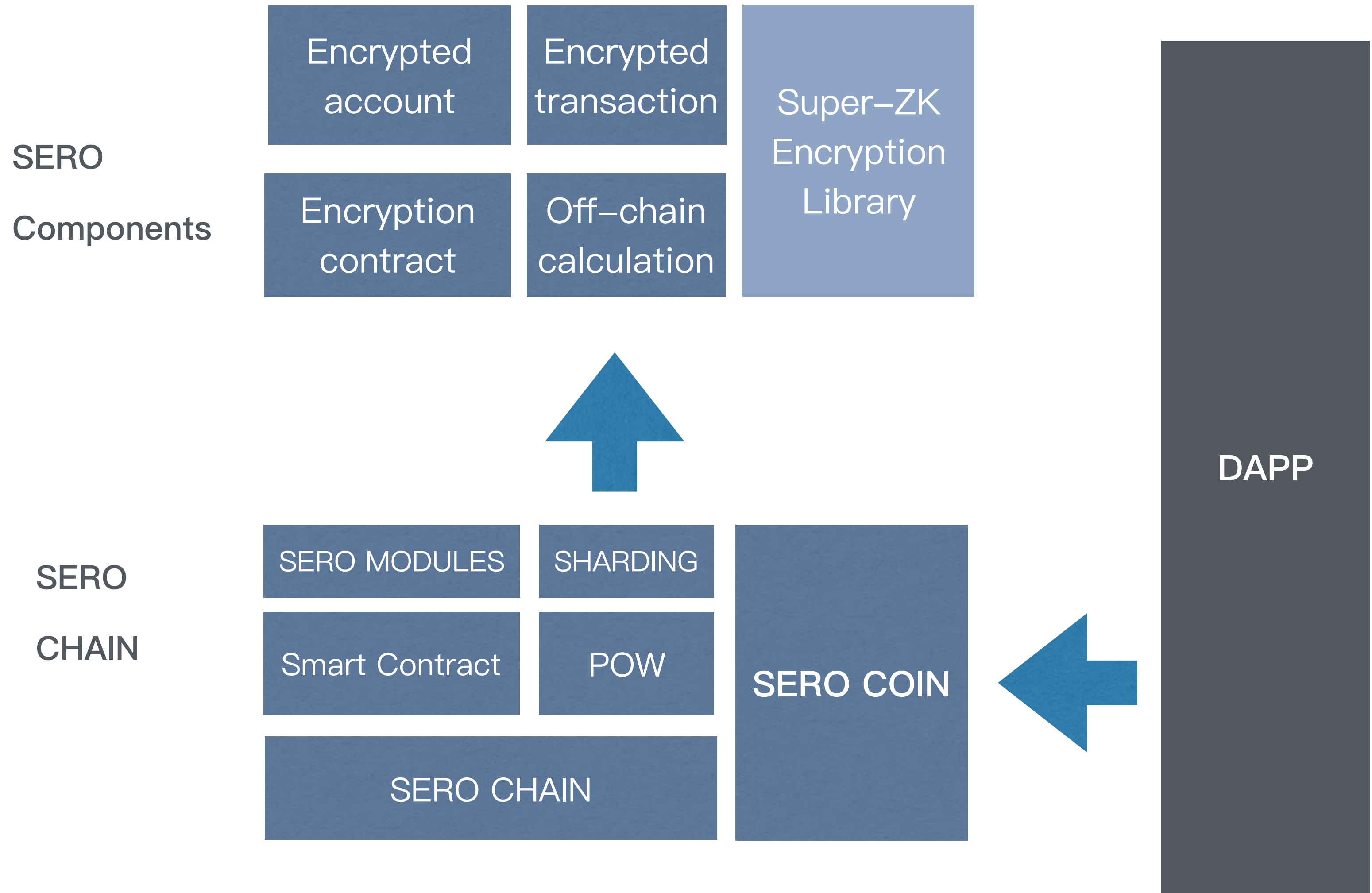
3) On January 23, 2019, SERO team issued important notices to the community regarding major adjustment to the Token Metrics. Mining incentives raised from the original 25% to 80%, of which 80% are available to be mined. Block reward halving timing is the same as Bitcoin. All SERO coin will be mined after 101 years. Also, the block locked up period for SERO team is the same as block release schedule for SERO coin mining. This demonstrated SERO team's faith and the long-term commitment to the SERO project.

4) After January 23, 2019, mining difficulty increased 1 billion every day; January 26, 2019, SERO team issued another notice about mining guild awards rule, received 10+ applications to set up guilds on that day; difficulty increased a lot, by the end of January 31st, difficulty has increased to 13.27 billion 270 million, as 1/100 of Monero's difficulty.





Technical Structure



SERO WIKI: How to issue Private Coins base on SERO



```
14 let dataLen := mul(0x20, add(div(len,0x20), 1))
15 mstore(add(start, dataLen), len)
16 dataLen := add(dataLen, 0x20)
17 mstore(add(start, dataLen), total)
18 log1(start, add(dataLen, 0x20), sload(topic.issueTo))
19 }
20 return;
21 }
22 }
23 }
24 }
25 }
26 }
27 }
28 }
29 }
30 }
31 }
32 }
33 }
34 }
35 }
36 }
37 }
38 }
39 }
40 }
41 }
42 }
43 }
44 }
45 }
46 }
47 }
48 }
49 }
50 }
51 }
52 }
53 }
```

SMART CONTRACT (智能合约)

0. anonymous token's api in contract (智能合约, 发行匿名token接口) 扩展了evm
1. Example & Setup (合约示例&安装) hellocoin
2. send tokens by contract method(使用合约方法发行token) contract -> account 1
3. send tokens by Normal Tx (使用常规交易发送token) account 1 -> account 0
4. send sero to contract (合约接收Sero币) account 0 -> contract

```
var total = 1000000000 ;
var coinName = "hellocoin" ;
var sero_testContract = web3.ser.contract(["constant":true,"inputs":
var sero_test = sero_testContract.new(
total,
coinName,
{
from: web3.ser.accounts[0],
data: '0x60806040527f25d7b0676eb16f8e7d1160b577510f33f54887867
gas: '4700000'
}, function (e, contract){
console.log(e, contract);
if (typeof contract.address !== 'undefined') {
console.log('Contract mined! address: ' + contract.address
})
})
```

The screenshot shows the SERO Wiki page with a sidebar navigation menu on the left and the main article content on the right. The sidebar includes sections like 'What's SERO', 'Getting started', 'Tutorial', 'Standard example', 'Innovation Guide', and 'News'. The main article title is 'Super Zero Protocol (SERO) Smart Contracts Tutorial - Issue Anonymous Tokens'. Below the title, there are tags for 'super zero', 'super-zk', 'sero', 'zpk', 'zero knowledge proofs', 'blockchain', 'nizk', 'super-zk', 'zh', 'anonymous', and 'anonymous tokens'. The article text begins with 'We have already described [Super Zero Protocol (SERO) Smart Contracts Tutorial - Anonymous Tokens Issuance Principle] (https://wiki.sero.cash/en/index.html?file=Tutorial/principle-of-anonymous-token) in the previous article, now we are going to introduce how to issue your own tokens step by step.' Below this is a section titled 'What can SERO's anonymous Tokens do?' followed by a list of capabilities and a list of use cases.

We use Ethereum's Token-issuing process and extend Privacy Protection based on EVM.

SERO WIKI: How to mine SERO Coins



Please enter a filter

What's SERO

Getting started

From Source Code -- base on CentOS7

How to mine using gero

How to mine using wallet

Tutorial

SERO Wallet Manual

Anonymous Tokens Issuance Principle

Issue Anonymous Tokens

Standard example

SERO basic interface

Innovation Guide

What's Innovation guide

How to Realize Anonymous Crypto Kitties by SERO DAPP

News

Releases

BETANET Release 1

BETANET RC6

BETANET RC5.hotfix.3

BETANET RC5.hotfix.2

BETANET RC5

Mining using SERO Wallet Client

1. Install SERO Wallet

Download URL: <https://github.com/sero-cash/wallet/releases>

Installation Package

Currently only 64-bit system is supported. Please select the corresponding system inst:

- Windows : SERO-Wallet-windows-{version}.exe
- MacOS : SERO-Wallet-mac-{version}.dmg
- Linux : SERO-Wallet-linux64-{version}.deb

Data Folder

Wallet data folder, used to store wallet configuration data and log files

- Windows C:\Users\%username%\AppData\Roaming\SERO Wallet
- macOS ~/Library/Application\ Support/SERO Wallet
- Linux ~/.config/SERO Wallet

Block data folder, used to store blockchain data and wallet account files

- Windows C:\Users\%username%\AppData\Roaming\Sero
- macOS ~/Library/Sero

Mining using Gero

This article mainly explains how to install SERO from binary package and use it to mine SERO coins. For more information, please visit our [Product Technology WIKI](#).

Bonus Design

SERO issued a total of 1 billion SERO coins, of which 25 % were awarded as community node contributions, that is, 250 million SERO coins were awarded to SERO miners for mining. Mining bonus follow these rules:

- **Bonus will be issued within 10 years, and a certain amount of SERO coins will be mined each year until 250 million SERO coins are mined.**

Because the initial SERO community network capacity is still relatively small, we use this strategy:

- 250 million SERO coins are used as a bonus pool, when the miners succeed in generating a block, the corresponding SERO coins will be drawn from the bonus pool as a reward according to the rules.
- After each generation of 2,100,000 blocks, the bonus is reduced by about 1.4 times.
- In order to encourage miners to package more transactions, the consensus will compare the 'gas usage' of the two blocks before and after.
 - $\frac{4}{5}$ for the block bonus when the current block consumes less than or equal to the previous block.

Solo CPU mining (installing SERO wallet or lanching Gero code)
Fully supports Windows/Mac/Linux. Mining Pools supported soon.

Mining Pool Supported



SEROPool Home Help Pool Blocks 60 Payments Miners About

Total hashrate: 733.57 MH.

Total miners: 80

Miners	Hashrate	Last B
dwgYuH89vRa4J9rAjvCQtVwLEafM3hWGHXqP3NeoC7RLDPm3lmUGWJp7LeQ9kxuyf7eHdBehGYEwpu5NSeC8AqW	478.44 MH	2019%
4dfFRkxMD64fCa4Mm1BykeACrXUcHzpDRMMNsZnn5V5hbdA7oBpKG6NYUXrJBMQKKWZGA1GoCqAwVpsyRaGzTRCA	56.63 MH	2019%
4buMf2hFZx3Wtu61oMoQh1BdX5HtgkvKXDWuRUGy5mGKPU7AkYKpHcTgoAXrSNG3j7XNEKDbcmYbAYPdHveJnUKr	33.34 MH	2019%
3hTjxEtPXcvvLSX2AFBENKH2mKaECzPreDdJ7v6WNkTGYyU86dca4cWLCm5u8SyVnMhIomd9QKa5kN6qySUHw1jN	27.96 MH	2019%
3hYrVinBdmZAZuWmJnpH8DWRHfNqGmvH6rj3sUBQCccEuZtTZBWhVmcKZabQaLSS3keh4M8LoHhNKYBX8PeRL4i	25.60 MH	2019%
ghdU3HafghJM3KEQm99uexo1jhFY8YVyk241YQYMXzP6XbNC64EL8ZmFyW69qyShL2YtAjK3fKAKfIDaQn2uW8	17.74 MH	2019%
5LwrrrUpccpyweZ8aeCkPcTGFuchNFjshHqR2pfzvbRS52C9jmmUpMraian3VvoQ2v5Lxfh3ypXcRGHYBqCq51fbSx	15.00 MH	2019%
3rJafNvaCTYS1XEfJzcHvxQQHNYU84dG1grEypxkoYkycXm4VGBUtCxyWceQdPUh1XV3CzwtNPVjsV3L81v44Q	10.94 MH	2019%
3M8JpgU11zuEuoMr6WB1dUR6R34kwFQZ5p6M2YgQvSdclyTyhrJrHaSyWzKJm46xccaKwGvEtDrmdGzdcWBkhFP	8.94 MH	2019%
3Y8MwRrdyCUGVgwG8c6hUCaD6ernFANNE56yNJcXWk2m6WhEytNaXAnJueJC3p363J7ZdTdUBXCGYvPvmfYjnA3	8.51 MH	2019%
3w9LGNqQizXuWidEau4B9bejmBqHqrDwk2HGDK43yGop6hKrxu7bDpAXiGjKba8z6TiffggvsN2eEPuVtBUpr6yUX	5.62 MH	2019%
4KTCokU74oMG847RfvcQd2AXp6F4PMCYRrRPRo3AUdqXYEtglgZo9s6dbeW2e8zVvQ2B1sPyaNf21EwnFtYk5Jrz	4.84 MH	2019%
3lkckzxjNdUo7YDhAsV5RzXmG9r3kifTzBwXkbSCWUvZPPqxV69ySYasTdcJdMGoyq13k8mVjzj2b2GnQ1xqCqFT	3.18 MH	2019%
3UDn3grXjXNQRiVtK4jeoLpwNrfLzAJaJnKuJcGm6ohXBoNvhVEKjz18RddpMN8HiJvt82HZKddfh39PpgZafqET	3.14 MH	2019%
wP3dxUgH6M7FqWwGpzYt9Rh3pnH3jHjmuESFr9MkVwqdNe9w6KAuEByGWiqskVp4HuvaV1Y1B2v2rGZ47CqFny	3.07 MH	2019%
2y7inW9jz4xUqUp69zGzLI	2.00 MH	2019%
8xGGG7qS1DQPL14hQeCAS	2.00 MH	2019%
39ofoSMqoxrRsFomwtNon	2.00 MH	2019%

```

cmminer 0.1.0-beta.1+commit.5b2490d2
Build: darwin/release/appleclang

cp 11:19:30 CPU COUNT: 4, SELECT: 4
i 11:19:30 Configured pool 129.204.197.105:9999
i 11:19:30 Selected pool 129.204.197.105:9999
i 11:19:30 Established connection to 129.204.197.105:9999
i 11:19:30 Spinning up miners...
cp 11:19:30 cpu-0 Using CPU: 0 Memory : 16.00 GB
cp 11:19:30 cpu-1 Using CPU: 1 Memory : 16.00 GB
cp 11:19:30 cpu-2 Using CPU: 2 Memory : 16.00 GB
cp 11:19:30 cpu-3 Using CPU: 3 Memory : 16.00 GB
i 11:19:30 Epoch : 10 Difficulty : 10.00 Mh
i 11:19:30 Job: 4bf872a3_129.204.197.105:9999
m 11:19:35 0:00 AB 0.00 h - cp0 0.00, cp1 0.00, cp2 0.00, cp3 0.00
i 11:19:38 Job: 5a5cc81a_129.204.197.105:9999
m 11:19:40 0:00 AB 880.24 h - cp0 216.28, cp1 220.94, cp2 221.37, cp3 221.65
i 11:19:40 Job: b79327e1_129.204.197.105:9999
m 11:19:45 0:00 AB 1.39 Kh - cp0 0.35, cp1 0.35, cp2 0.35, cp3 0.35
i 11:19:46 Job: 804a27e2_129.204.197.105:9999
m 11:19:50 0:00 AB 1.37 Kh - cp0 0.34, cp1 0.35, cp2 0.34, cp3 0.34
i 11:19:53 Job: 20a93158_129.204.197.105:9999
m 11:19:55 0:00 AB 1.63 Kh - cp0 0.41, cp1 0.41, cp2 0.40, cp3 0.41
m 11:20:00 0:00 AB 1.63 Kh - cp0 0.41, cp1 0.41, cp2 0.41, cp3 0.41
    
```

SEROPool Home Help Pool Blocks 61 Payments Miners About

Immature Balance: **102.75556167**
Preliminary balance awaiting blocks to mature.

Pending Balance: **1117.39429945**
Credited coins awaiting payout.

Total Paid: **13064.48328399**

Last Share Submitted: **2 seconds ago**

Workers Online: **3**

Hashrate (30m): **56.48 MH**

Hashrate (3h): **47.84 MH**

Blocks Found: **346**

Total Payments: **3**

Your Round Share: **53.846154%**
Percent of your contribution to current round.

Epoch Switch: **in 14 hours**

Workers **0** Payouts

Your Workers

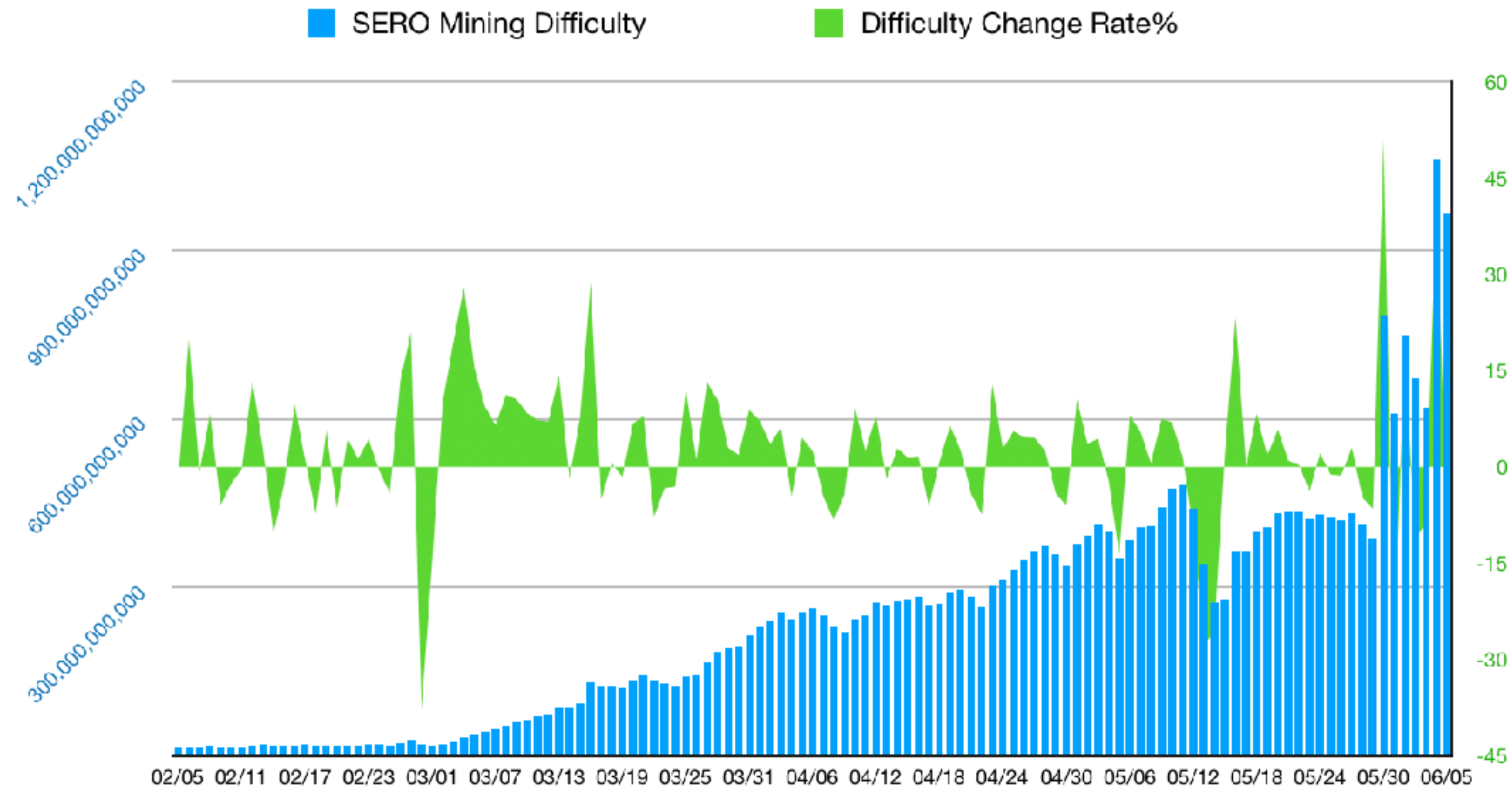
ID	Hashrate (rough, short average)	Hashrate (accurate, long average)	Last Share
aa_2	1.62 MH	2.04 MH	3 seconds ago
aa_3	28.34 MH	23.17 MH	2 seconds ago
aaa_1	26.52 MH	22.63 MH	2 seconds ago

Your average hashrate will be smoothly adjusted until you have shares to fulfill estimation window. There are two windows, long and short, first is equal to about 30 minutes and long window is usually equal to 3 hours. Dead (sick) workers will be highlighted in a table of workers if they didn't submit a share for 1/2 of short window, so you can perform maintenance of your rigs.

Your bulk stats JSON API URL: </api/accounts/4dfFRkxMD64fCa4Mm1BykeACrXUcHzpDRMMNsZnn5V5hbdA7oBpKG6NYUXrJBMQKKWZGA1GoCqAwVpsyRaGzTRCA>

Mining Pool supported from Feb 24, 2019

Latest Mining difficulty statics



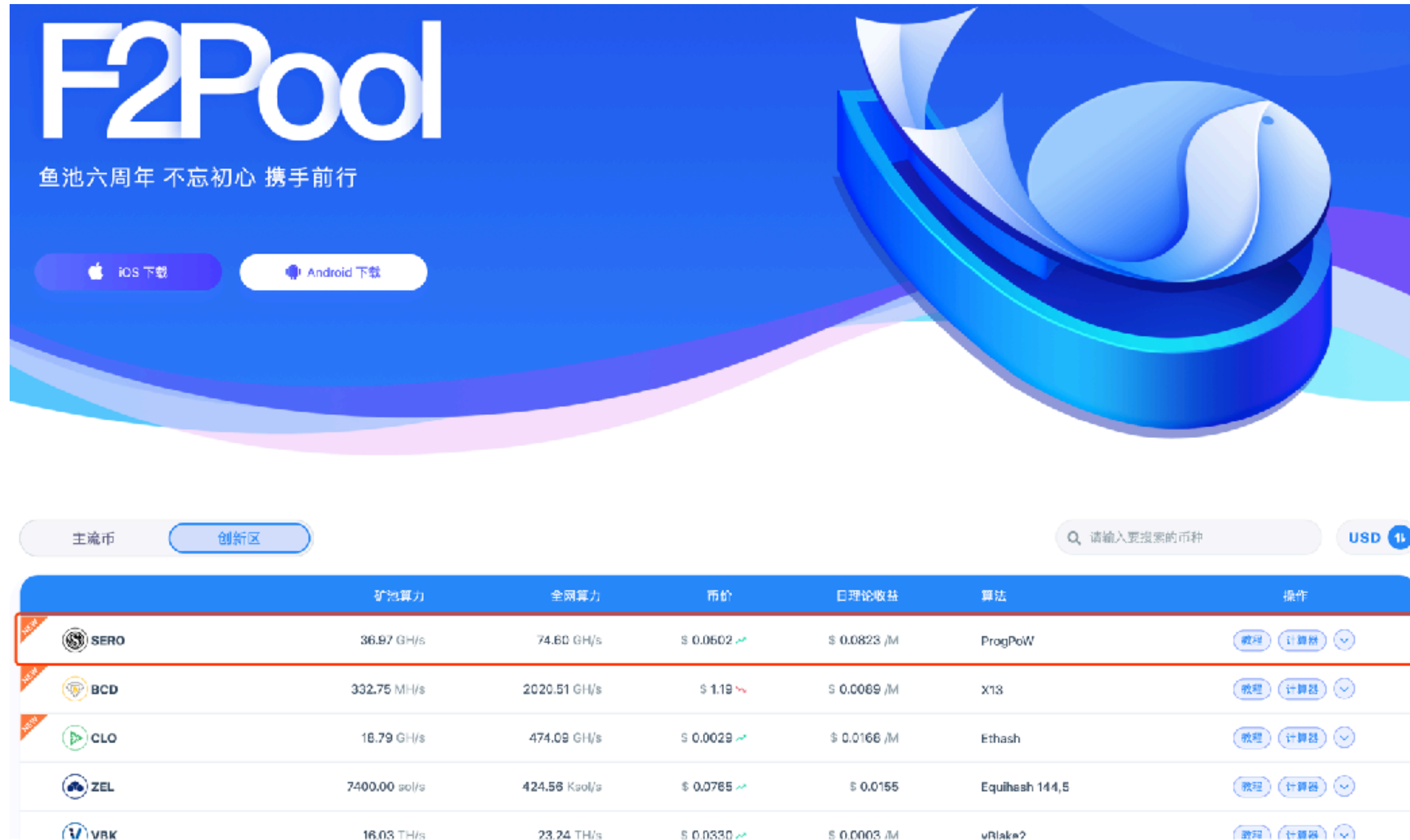
SERO Mining Difficulty Analysis (As of June 5th, 2019)

Latest Mining difficulty exceeded around one trillion within 4 months

The whole computing power for SERO keeps increasing a lot



SERO currently supports GPU mining, and listed in F2Pool



F2Pool
鱼池六周年 不忘初心 携手前行

iOS 下载 Android 下载

请输入要搜索的币种 USD

	矿池算力	全网算力	币价	日理论收益	算法	操作
SERO	36.97 GH/s	74.60 GH/s	\$ 0.0602	\$ 0.0823 /M	ProgPoW	教程 计算器
BCD	332.75 MH/s	2020.51 GH/s	\$ 1.19	\$ 0.0069 /M	X13	教程 计算器
CLO	16.79 GH/s	474.09 GH/s	\$ 0.0029	\$ 0.0166 /M	Ethash	教程 计算器
ZEL	7400.00 sol/s	424.56 Ksol/s	\$ 0.0765	\$ 0.0155	Equihash 144,5	教程 计算器
VRK	16.03 TH/s	23.24 TH/s	\$ 0.0330	\$ 0.0003 /M	wBlake2	教程 计算器

2:57

来鱼池挖全网最高收益的SERO

小羊同学 f2pool鱼池 1周前

F2Pool 全球最大的综合性

文末有福利

SERO早鸟福利 鱼池额外块奖励
提升收益34.09% 全网最高!

鱼池又双叒要上新币啦~大家是不是很激动呢。

毕竟六周年的鱼池自带光环，上线的新币都有活动buff加持，让矿工们都能有更高的收益~

前阵子上线了全网最高收益CLO，上线一周内块奖励暴增，不知大家体验如何，收益是不是美滋滋?



这里美滋滋

这次SERO也重磅登陆，并且给大家带来了

On May 31st, 2019, SERO Change Mining algorithm to ProgPOW, supporting GPU mining;
 On June 4th, 2019, F2Pool listed SERO, and officially recommended SERO as the most profitable SERO for miners;
 At the same time, QSKG and MinerOS also support SERO for their miners.

Our Community



— Telegram Groups —

Official

Chinese Group: 18919 ppl

English Group: 16459 ppl

(As of April 4th)

— WeChat Groups —

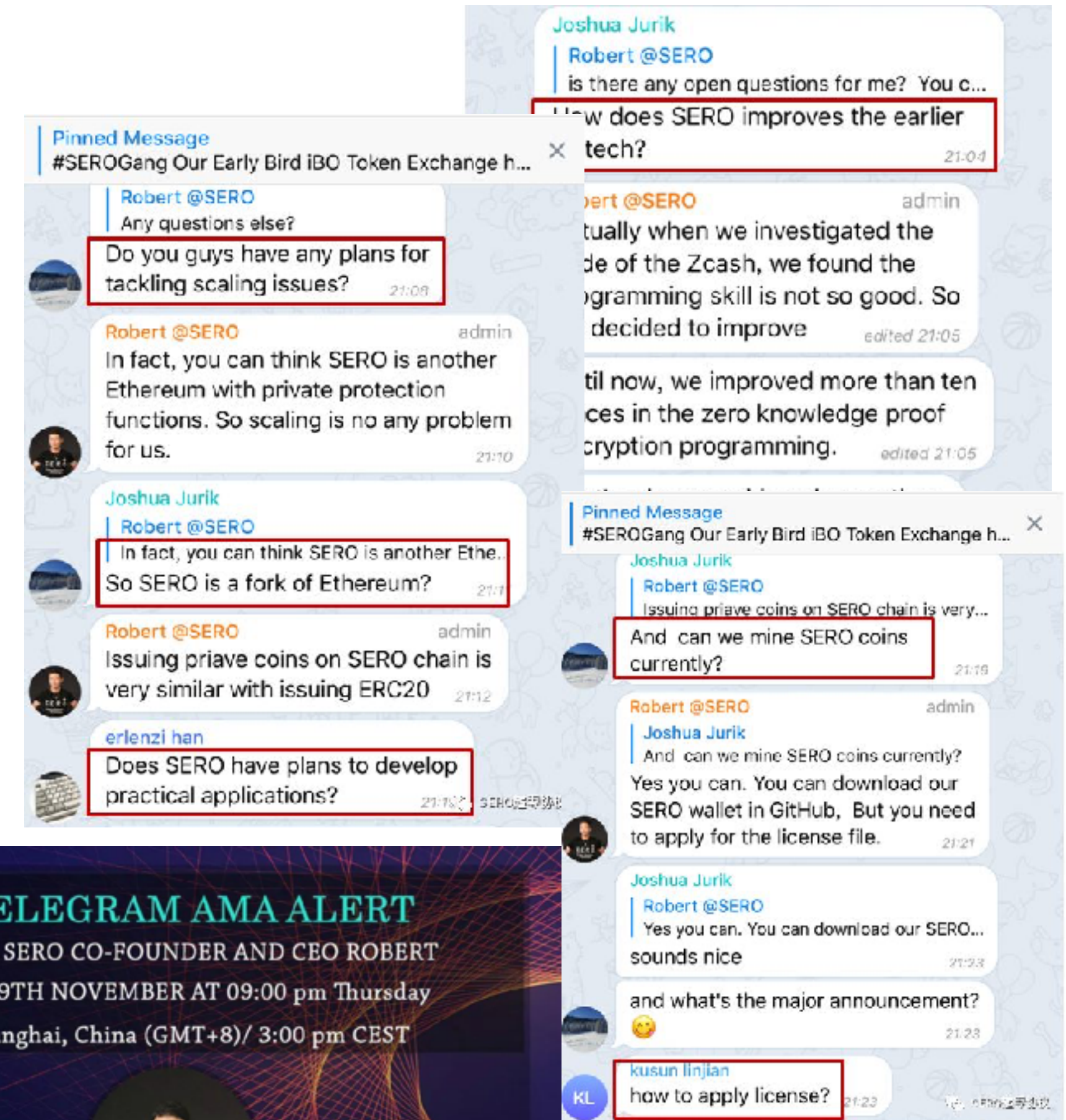
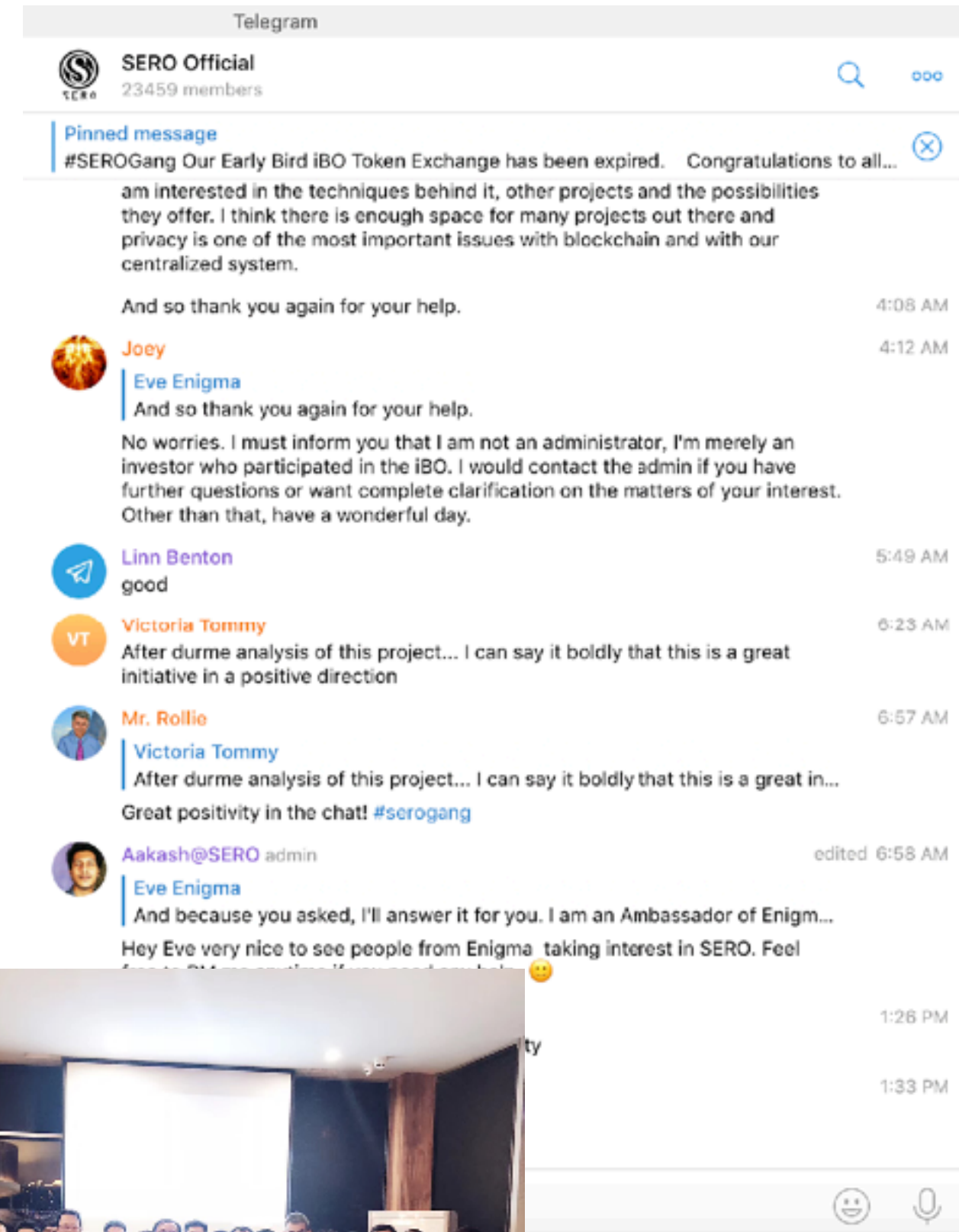
WeChat Groups: 8500 ppl

SERO Media Partners: 103 ppl

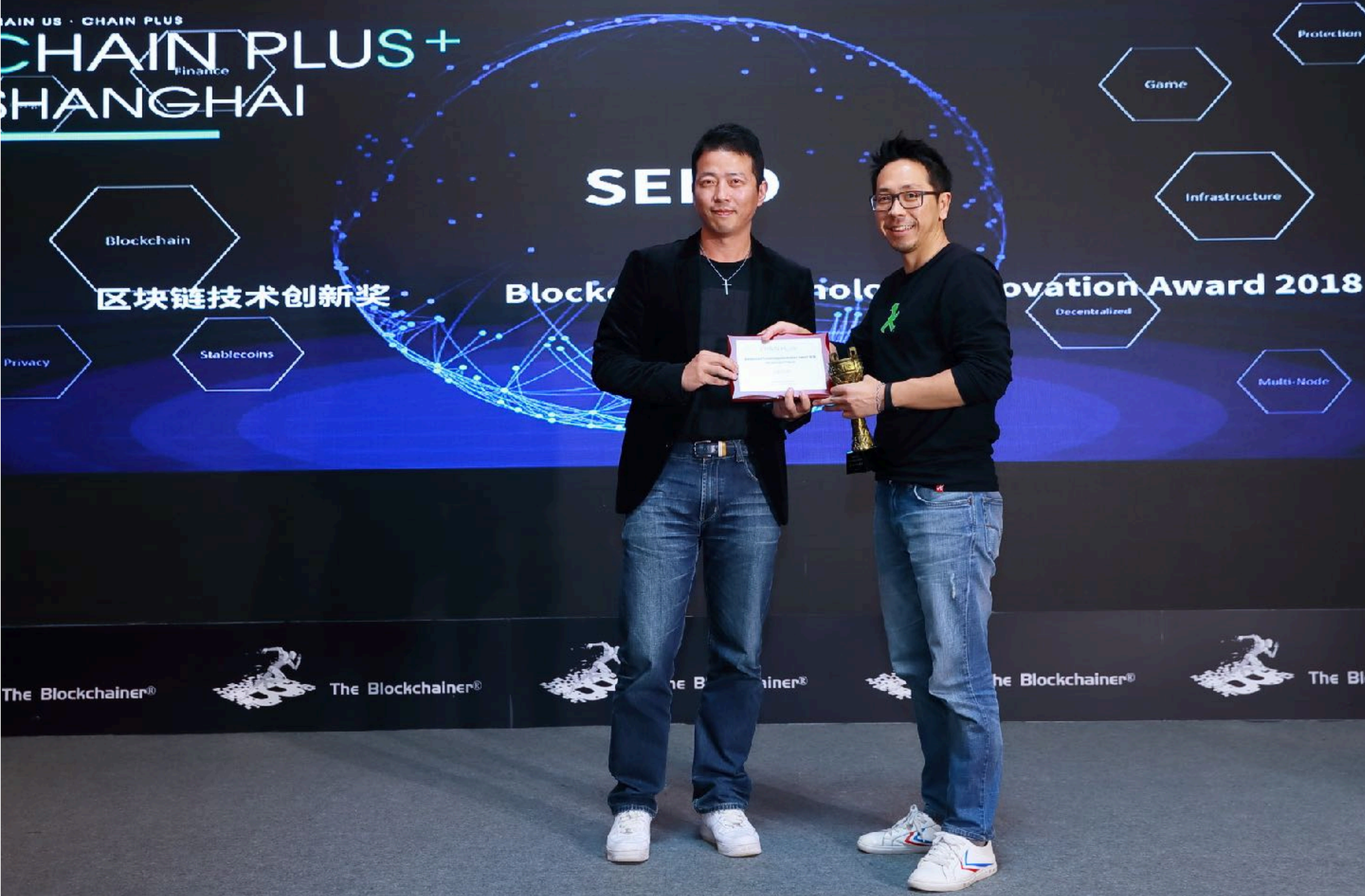
SERO Developers: 102 ppl

— Miners —

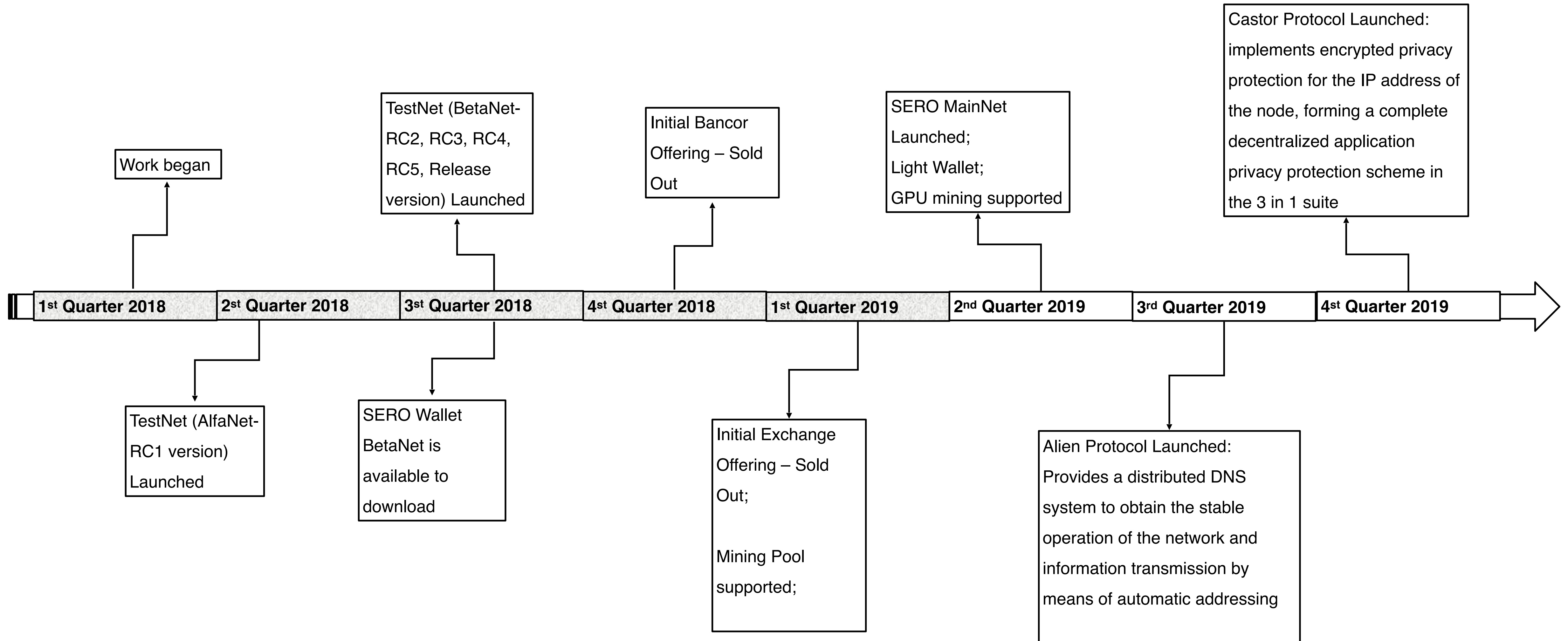
Mining License applied: 12385



SERO won "Blockchain Technology Innovation Award 2018"



Roadmap





TOTAL NUMBER OF TOKENS: 1 BILLION

分配方案	比例	用途	说明
Pre-Sale	10%	Donation	Tokens used to feed back early investors, investment institutions and donors such as IBO and IEO
Block Rewards	<u>80%</u>	Mining Rewards	Rewarded to the Miners basing on POW+POS, <u>halving timing is the same as Bitcoin,</u> within 101 years.
Team	10%	Team Incentive	the locked up period for SERO team is the same as block release schedule for SERO coin mining within 101 years

THE NEW TOKEN METRICS MARKS SERO AS A DECENTRALIZED PROJECT

Token Metrics

Adjusted from Jan 23, 2019

INSPIRED BY GRIN/BEAM, SERO TEAM MADE MAJOR ADJUSTMENTS TO TOKEN ALLOCATION



With SERO, Privacy is your Right!

Important links – We can send you all of these

White Paper V1.10: http://sero-media.s3-website-ap-southeast-1.amazonaws.com/SERO_CHS_V1.1.pdf

Twitter : <https://twitter.com/SEROdotCASH>

Telegram : <https://t.me/SeroOfficial>

Telegram News channel : <https://t.me/SEROannouncements>

Facebook Page : <https://www.facebook.com/SEROProtocol/>

Github : <https://github.com/sero-cash/go-sero>

Gitter Community : https://gitter.im/sero-cash/Lobby?utm_source=share-link&utm_medium=link&utm_campaign=share-link

SERO Blockchain Explorer : <https://explorer.web.sero.cash/blocks.html>

SERO Smart Contract Editor : <https://remix.web.sero.cash/>

SERO Introduction Video : <https://www.youtube.com/watch?v=lqFUhXskgNg>

SERO's 20x encryption speed vs Zcash testing video : <https://www.youtube.com/watch?v=bc6yHTLSI5M>

Contact CEO By WeChat



<https://SERO.CASH>