OC Whitepaper

——Cross-platform, let economy share more feasible.

Endorsed by the President of Madagascar.
Dedicated to helping enterprises to digest inventory.
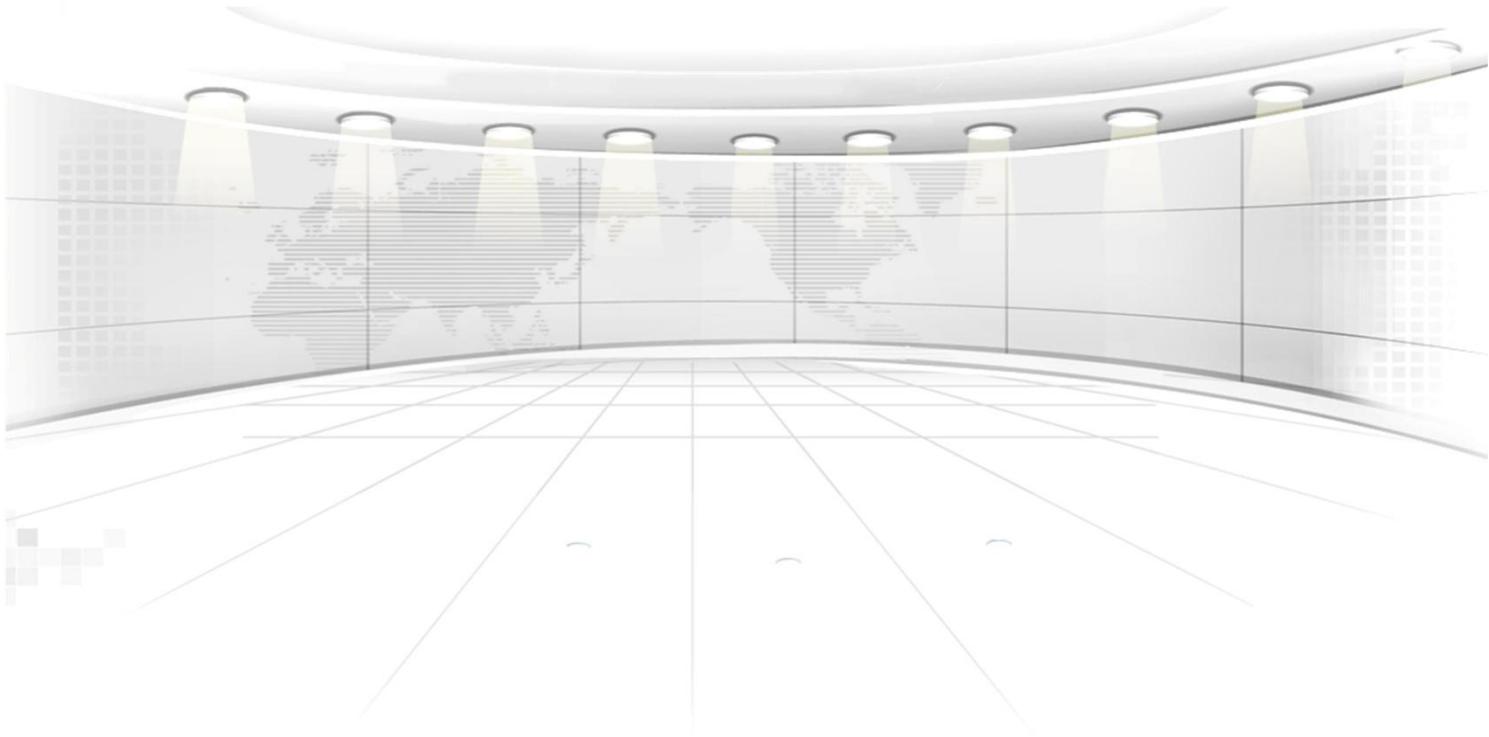Helps the trading platform digest the economic bubble.
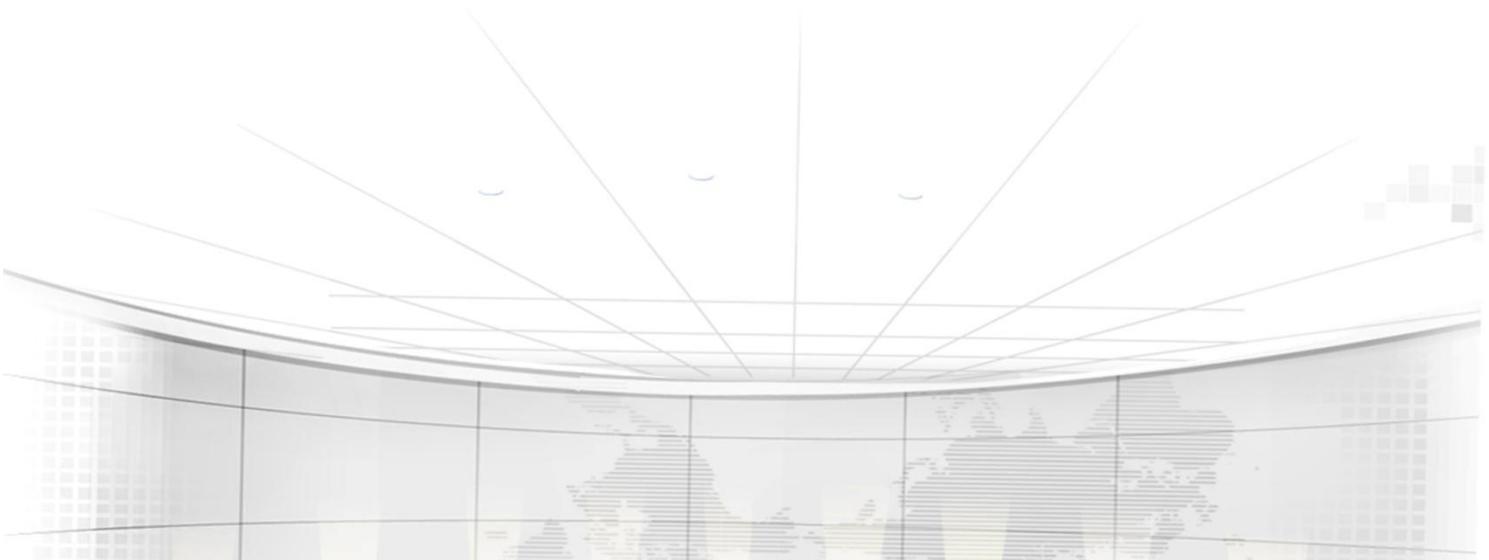Madagascar, China and Brazil launched simultaneously

Official Website：https://www.occh.co

Contents

Introduction

With the advent of the "Internet+", blockchain and the sharing economy are already on the capital market, and are expected to become a new retail powerhouse.

In recent years, the deterioration of global trade conditions, especially in Europe and Japan, has continued to weaken, and the pace of domestic trade growth has slowed down. While in a cross-platform, cross-regional, oversea, the share of market economy as the representative new trade platform development step is gradually accelerated, and is expected to become the national trade and even the entire global economy new engines.

In Africa, with the deepening of international trade, more and more e-commerce platform have emerged. In the east of the word - China, urged the cross-platform electricity development in recent years, more support traditional enterprise to realize the transformation and upgrading. But along with the development of the further direction of online trading, there are more and more vicious competition, some platform in order to attract more consumers more quickly, often at considerable cost financing – investment – refinancing – re-investment, therefore, there is huge economic bubble, in such vicious competition not only hurt the business but also hurt the interests of consumers. A typical

example is the sharing of bicycles in China.

OC is a decentralized blockchain technology that helps enterprises to absorb inventory and stimulate consumers to repeat consumption, OC will drive the rapid development of whole network sales. OC team hopes to help all kinds of trading platforms achieve balanced and steady development through the latest blockchain technology, so as to do a better job for the trading platform.
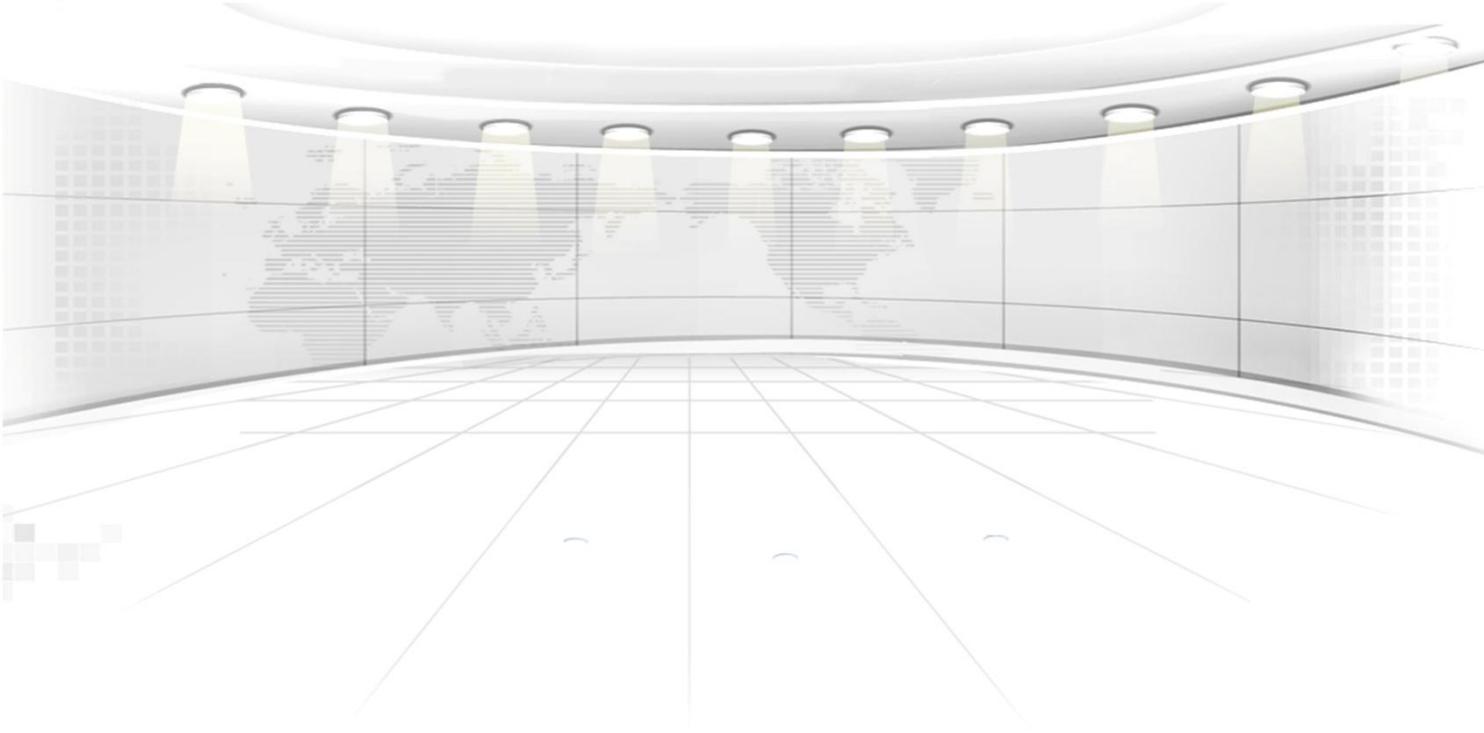
Opportunity
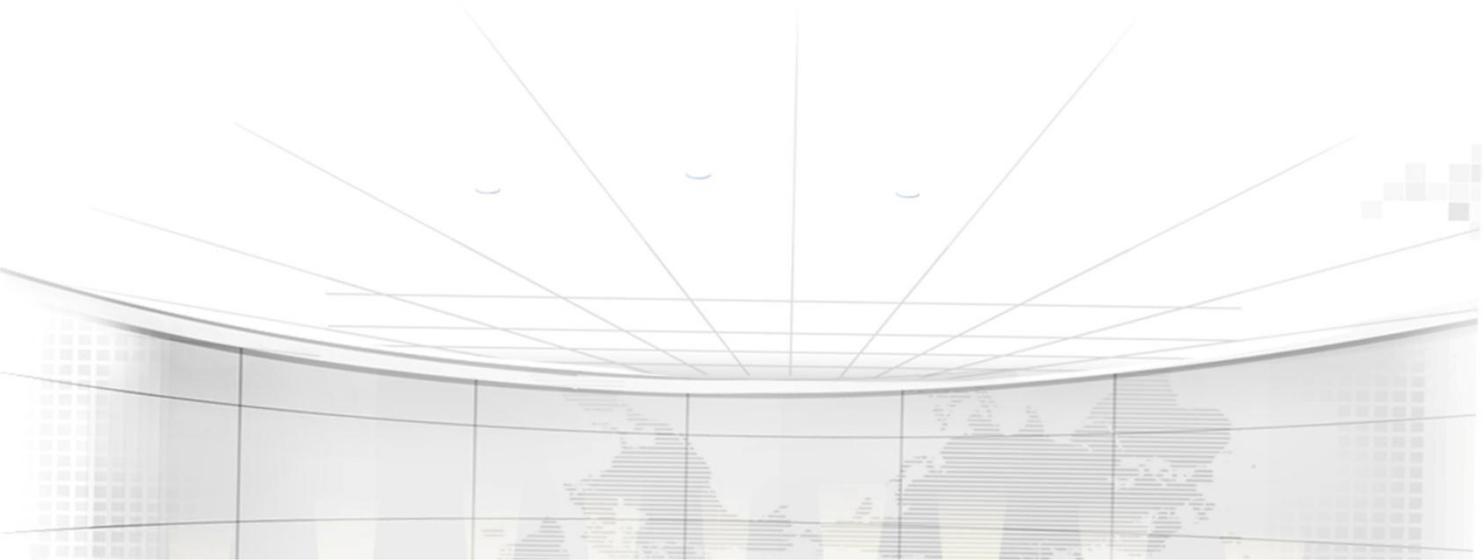
Since the advent of bitcom, have a log of tokens and blockchain projects, but many blockchain projects face many challenges from the perpective of industry application. The man problems are as follows:

（1）Lack of integration with the real business

Many blockchain technologies only developed tokens, create free trade and smart contracts, but no connection between tokens, transactions, smart contracts and real-life applications.

（2）Weak value of Blockchain Technology

Many of the blockchain technology applications simply loop through the self-built platform. For example: from the beginning of computing resources that record information consumption, a lot of computing power is only used to complete the record of the transaction itself, the great value of blockchain technology is not fully developed.

（3）Closed technology

Many blockchain technology tend to be concerned in the blockchain itself technology, the lack of integration with the practical application, and not interact with other technologies, let the blockchain technology has not been further developed.

OC team has studied the latest technology of OC for more than

one year, let OC closely combined with the internet, helping traditional businesses quickly digest inventory and save the declining real economy; Secondly, it helps to remove a large of economic bubbles from the online trading platform with the purpose of sales, and becomes a simple and effective blockchain trading tools, third, the OC can realize the payment of the super generation currency without any barrier between the country and the country. OC and application of the three functions closely combined, will inevitable bring a disruptive revolution to the worldwide network sales! Specific description as follows:

（1）Closely combine with the much of the online sales platform OC as a help network sales platform to remove bubbles, digestive inventory tool, for different network trading platform used by different development language, OC team will develop different API language version of the package. Currently common programming languages are: asp.net, PHP, JAVA, C, C++, C#, JSP… The sales platform developed by any industry can be selected according to the platform language version. Each network sales platform will be the most loyal users of OC, and OC will play an important role in various online sales platforms.

（2）A super payment tool

Every online sales platform connected with OC will use OC as a payment tool to users of its own network platform, allowing OC to circulate among different users. At the same time, it also provides an endless stream of users for OC. OC will further expand the popularity of OC and the scope of use of OC in order to achieve a healthy and steady development of the online sales platform. The two sides complement each other and promote each other.

（3）Closely combined with AI

Starting from basic computing power, the OC will use the distributed AI operation as the basic computing power and make full use of the computing power of all the participants; equipment to create value together.

Mission & Vision

OC is committed to through the combination of blockchain technology and AI technology and innovation for the traditional enterprise inventory digestion, stimulating consumer demand, and help the network transaction platform to eliminate the bubble, pull the rapid GDP growth, achieve where sales have OC figure! Build a worldwide network of sales and consumer value added impires.
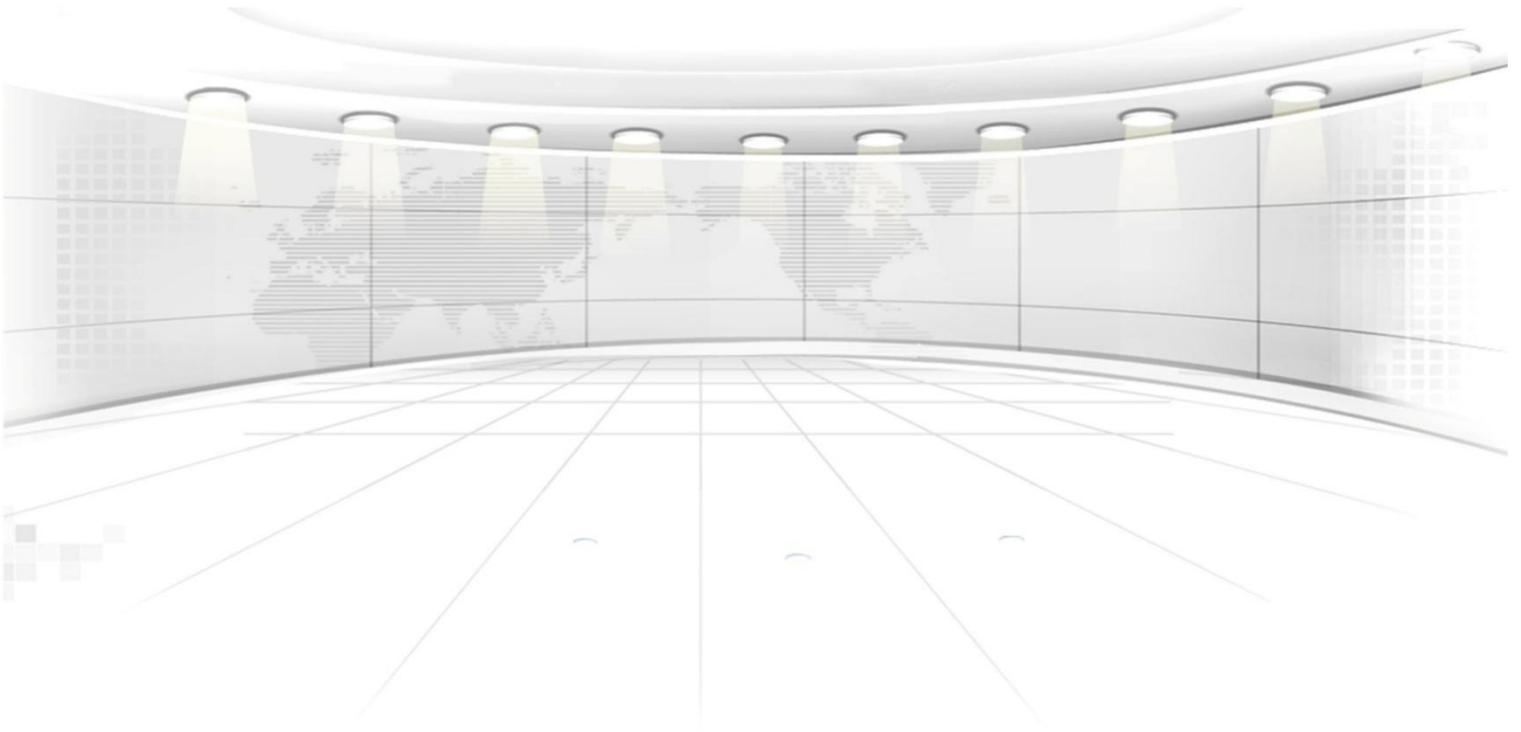
Technology & Systems

In order to enable more sales platforms to use OC technology and to make it more open and fair for cross-platform user data sharing, we adopted the following technologies:

1、Anti-counterfeiting block chain: The relevant anti-counterfeit chain parameters are recorded in the blockchain developed by the OC technical team. Once the data is recorded, the data can not be changed. In this way, data can be avoided by human manipulation. Even if a hacker invaded the sales platform, it would not affect the user's record in the OC transaction, it also ensures the openness and impartiality of the user's consumption data. We make use of the characteristics of database shared, open and shared by blockchain. Large data blocks can be stored in off chain storage DIS-S schemes, distributed storage schemes (IPFS) or other, so that can be expanded at a very low cost. OC's system solutions are interconnected, and the security, features, communication and storage protocols in the blockchain can be used in the OC team's solution. It also allows the OC to link across the platform into other blockchains.

2、Smart contract: OC team through the anti-counterfeit blockchain system on the blockchain platform, smart contract to contract main body(party a and party b have digital identity) in

terms of the contract(by the provisions of the code to construct the

rights and obligations of the parties) control, OC contract is

controlled entirely by the code detailed definition(unless smart

contract is overturned), then the code automatic decide all the

terms of the execution of the contract, including the default and

contract terms, which are given by the code. The decision process

does not require other agency agents to implement the law

enforcement object(the digital assets or intellectual property agree

upon in the contract). Of course, the OC team will also provide the

initial user with more contract templates to let the user choose the

business agreement they need, but these commercial agreements

are strictly enforced once they are selected.
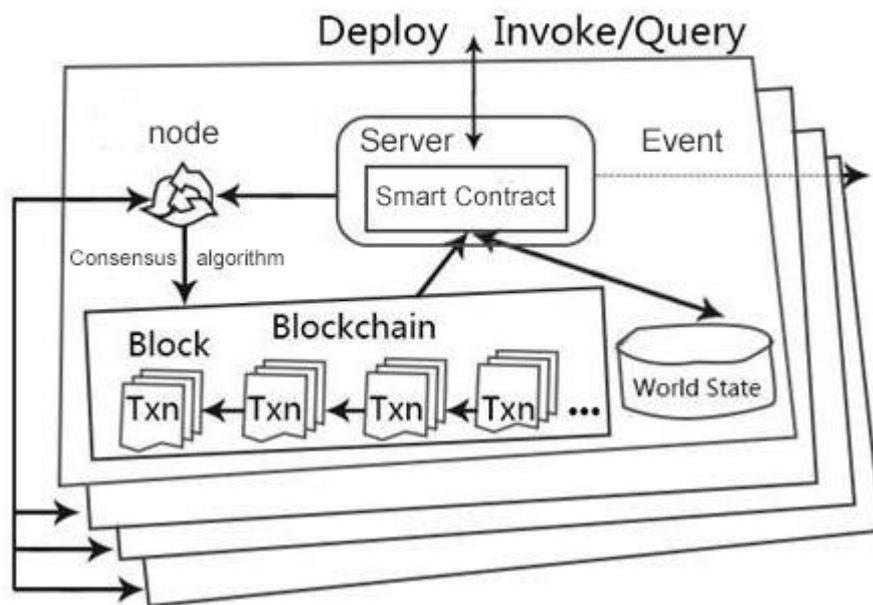
3、 Operation module: Use OC tokens API interface don't

need possess professional blockchain and smart contract knowledge, they can easily use OC team custom developed OC system, used to solve the world's platform login, setting, generating, using, payments, voting such as modules function, the API interface can let each platform, manufacturers, distributors, logistics providers can easily set up or accept their contract; The user can interact with the blockchain in a simple way.

4、**API interface tools:** In order to provide more external systems to cooperate with OC team, integration includes but not limited to external payment, external trading community and Internet of things; OC is an open platform that allows communities to build external application groups (OApps), plug-in interfaces, custom smart contract interfaces, and other API interface tools that extend the OC system. After the OC team has completed the basic interface tools, this functionality and service will likely be generated by the community self-motivated expansion model. These open interface solutions will be completed around June 2018.

5、**Digital Assets:** OC will play an important role in the following four core functions of the platform:

First, it is an incentive measure for the use and development of the platform in the pioneering stage. Users and community developers

are rewarded for their use and participation in improving the platform.

Second, the above development tools and OC constitute the essential elements needed by the community. It records relevant data about the product.

Thirdly, OC team in setting global cross-platform shops or goods or services, for every access to the OC API, freezing all need a certain number of tokens, such as the expansion of market, shops, more and more goods and services, and the number of OC currency is constant, has formed the scarcity of the market, so that the value of a currency is higher and higher.

Fourth, the OC allows merchants on all platforms in the world to take part of the profits they generate. Through the blockchain technology, it is converted into a class integral asset that is only used to exchange OC as a value-added promotion product to the user. Let the operation rules of user class integral assets gain share of profit sharing of cross-platform global market economy. At the same time, the OC has generated a steady and steady market demand driven by the exchange of profit in the daily market economy of each platform. The number of OC is fixed and scarce, which makes the value of OC more and more high. And effectively

solved the traditional digital currency in the secondary trading

market after the market crashed. In the absence of investment and

speculation in the situation of the failure of the market. As part of

the profit generated by the consumption of daily living of users is

limited to the conversion of OC. Therefore, the price of OC can be

slowly raised, which effectively guarantees the appreciation of OC.

6、System architecture: OC system architecture divided to:

Membership、Blockchain and Chaincode。
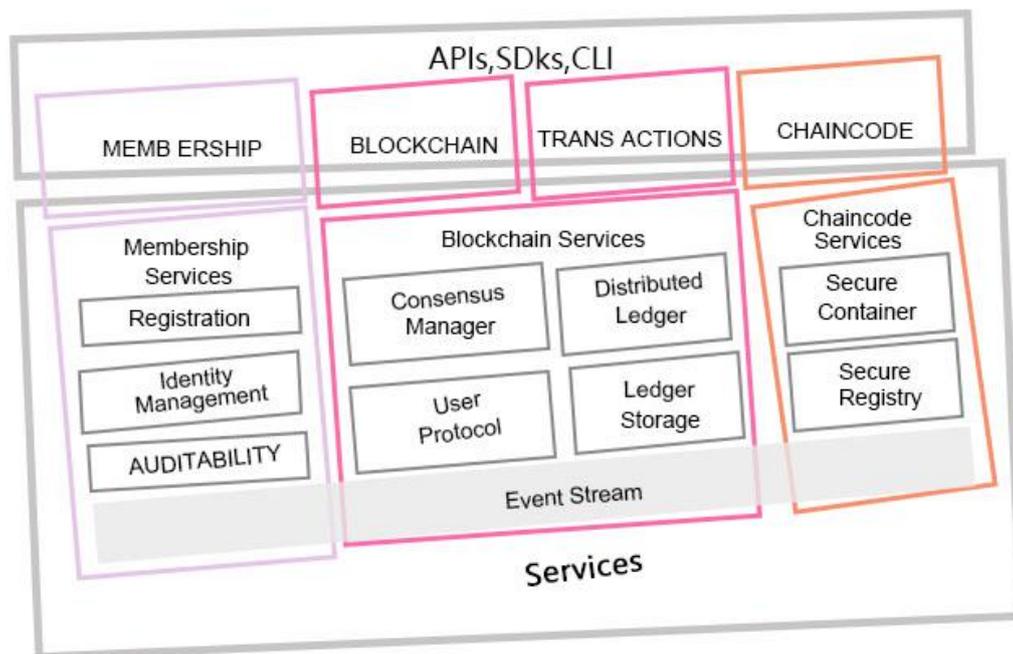
（1）Membership Services

The service is used for the management node identity, privacy,

Confidentiality and Auditability. In this non-permissioned

blockchain network, the participant does not require

authorization, and all nodes are considered the same. Can

Submit a Transaction to block these transactions in Blocks. Membership Services turns non-permissioned blocks into permissioned blocks, according to Public Key Infrstructure, decentralization and consistency.

（2）Blockchain Services

Blockchain Services use to manage the distributed ledger using a merchant user management protocol based on HTTP/2. And use the hash algorithm to maintain a copy of the World State. Adopt pluggable means to set consensus protocols based on specific requirements, such as PBFT, Raft, POW, POS, etc.

（3）Chaincode Services

Chaincode Services is a safe and lightweight sandbox operation mode that performs Chaincode logic on the VP node. Using the Container environment, the Base mirror inside is signed and verified for security images, including the OS layer and the development of the Chaincode language, Runtime and SDK layers.

（4）Events

In the Block chain, the VP node and Chaincode send Events to trigger the listener action. For example, Chaincode is user code that generates user events.

（5）API and CLI

Provide Pest API, allow registered users, query Blockchain and send Transactions. Some of the API for Chaincode can be used to perform Transactions and query transaction structures. For developers, you can quickly test Chaincode through CLI or query the transaction status.

7、Account book

The whole block chain structure is divided into the Block structure stored in the text system and the State state maintained by the database, where the storage structure of State can be replaced, and all kinds of KV databases (LevelDB, CouchDB) can be selected.
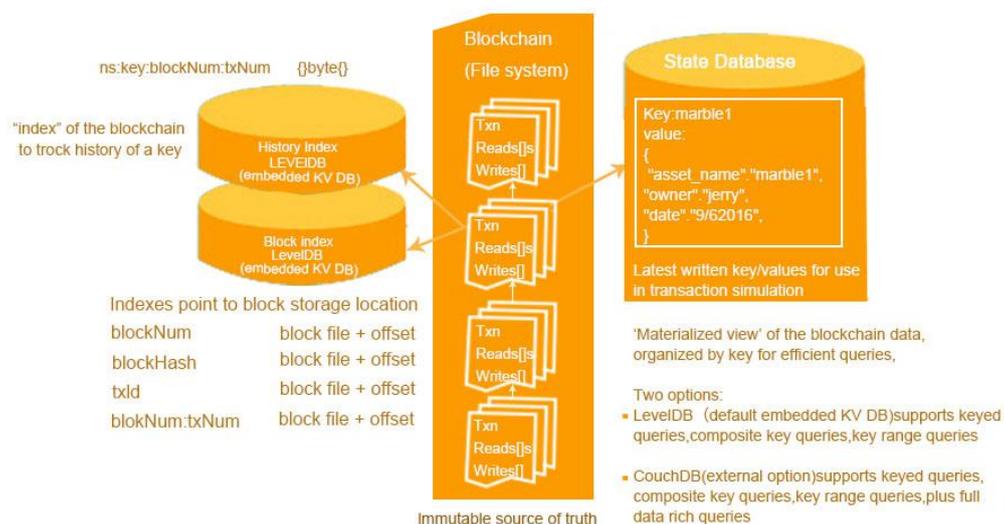
OC hopes to become a worldwide fast circulation eco circulation tool that the world's Internet sales platform and cross platform users are willing to use, so that everyone in this

ecosystem can get benefits. With the development of OC, more and more third party applications and platforms will be joined. At present, OC has been used and developed by the following systems:

1、Cross platform value-added management system (VAT): The system is mainly used by users to buy across the platform through the Sea chain. A certain number of "class integral assets" are obtained through the promotions of various platform merchants. Users then use these assets to choose the relevant value-added solutions by the platform block chain technology. Such as: converting OC virtual currency in proportion, and so on, so as to get the corresponding market economy share increment, and at the same time, let the market have full confidence in the stable rise of OC token value.

2、Large data analysis system: In the OC trading system, will produce to each product data for a statistical analysis, the formation of the report or transaction receipt. Consumers can see their analysis data at a glance. Traditional enterprises make order type production by understanding the data and reduce the pressure of inventory. This can not only save more raw materials stockpile can also reduce inventory costs, more storage space, save a lot of

money, thus reducing the possibility of capital strand breaks, forming a virtuous cycle. Consumers can analyze their purchase data, understand their consumption structure and the virtual assets that are generated after consumption, thus forming a better consumption habit. In the whole ecosystem, we can each of its security, each one takes what he needs OC ecosystem more, promote the benign development.

3、OC fund: The OC foundation is a kind of smart contract, that will be a certain proportion of OC tokens retained, and can not immediately use. The OC fund is mainly used to help consumers with difficulties. When consumers face a temporary shortage of funds, OC funds ask them to apply OC as collateral to apply for small loans and relieve their financial pressure. Of course, this plan also involves the cooperation with the third party's financial platform. The OC team has already confirmed the initial intention of cooperation with some financial institutions in Madagascar. Help consumers to solve the current difficulties. Once consumers have the ability to repay, it will have OC token recognition and loyalty higher, but if consumers cannot repay the situation (such as death, disability, natural disasters), OC fund will sell OC tokens, paid to the financial institutions, in theory, based on the daily physical and

virtual economy which part of the profits on OC have Everfount

tokens needs, is bound to the OC token value of stable prices, so

most financial institutions are willing to receive OC tokens as

repayment. In this way, the OC fund is reduced by the community

to decide whether to raise money again. Let the OC fund keep a

balance. This way can make more people like to use OC and speed

up the development of OC.

4、Insurance guarantee management system: As is known to all,

the product production, sales and logistics of the three links any a

link could produce some factors exist, the issues that led to the

defect in the process of production, for example, a few incomplete

be accidentally on the sales link; Goods are destroyed in the

process of sale; In the process of logistics, the goods are extruded,

resulting in deformation and other conditions. The OC can

guarantee the rights and interests of consumers through the

insurance management system, and consumers will only pay a

small amount of money to insure their goods in case of occurrence.

5、Open blockchain integral management system: OC supports

multiple payment transaction media such as virtual currency and

integration. OC also supports cross-platform merchants to issue

cross-platform blockchain integrals. The OC's consensus algorithm

is planned on the basis of POW to support the token and various

media bookkeeping.   Tokens are awarded as rewards for

successful bookkeeping. The distribution of points needs to adopt a

similar POS mode, which can be created in a single time and can

be dynamically appended. In order to maximize the range of people

involved in bookkeeping, especially mobile users, OC plans to

separate storage and validation functions, and grid computing

updates to the consensus algorithm. The requirement for the

storage and computing power of a single node is reduced, so that a

large number of consensus nodes can be quickly accessed in the

early stage.

6、4+5 mode management system: OC globalization

cross-platform transaction is a new generation of network

transaction mode with the advantage of block chain technology.

Adopt the 4+5 mode. Physical store + traditional media + new

media + mobile end, OC include functional internal platform,

external API docking, token settlement, global consumption

appreciation, credible verification, Integrating media, e-commerce,

physical stores, finance and gaming industry, To attract terminal

consumption to the greatest extent, and to make joint marketing

and profit. The multi-party solution to slove the actual needs of

users and will be the most grounded blockchain project. OC

platform technology will let the vicious price competition between

existing different network platforms, the price and quality of the two

losing patterns, change to "value for money" and "value

equivalence" commodity trading. All trading platforms are trusted to

verify the smart contracts on the OC block chain platform. The

platform cross-boundary integration, with the "value equivalence"

commodity model to avoid the vicious competition, the parties

benefit.

7、Account grading certification system
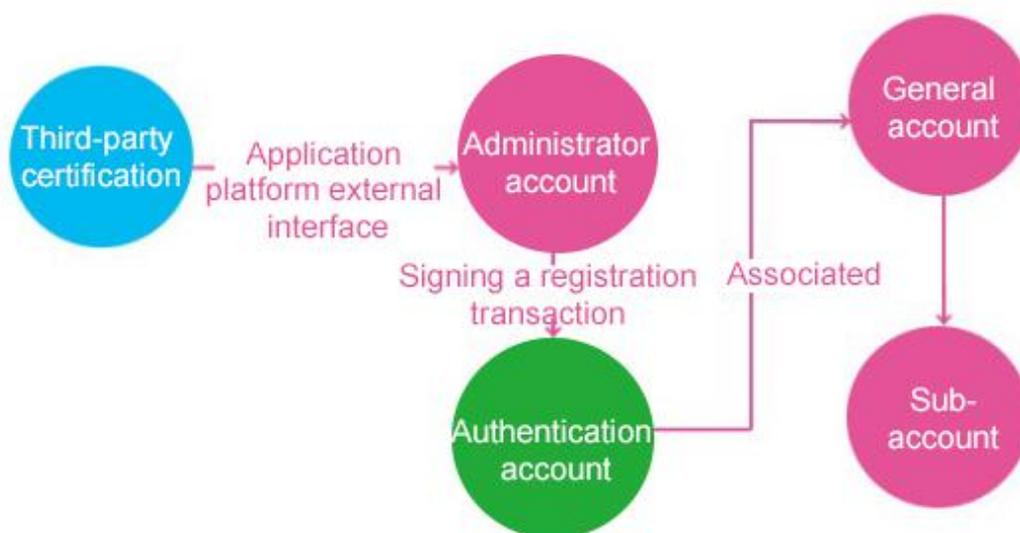
OC system account is divided into administrator account,

authentication account, general account and sub-account.

Administrator account: the role that can control the background

function of the entire platform system.

Authentication account: the early stage of the OC will be as a major

trading platform access to the reviewer role, at the right time, with the third party certification agency, this part permissions by handing over the way of the interface.

General account: the user group of OC, the account used.

Sub-account: the authentication account can be related to the general account as its subsidiary account, and the sub-account can be added to the cross-platform of the authentication account for the cross-platform products.

All authenticated accounts must be signed by the administrator account before being accepted by OC.

8、Improved UTXO transaction model system.
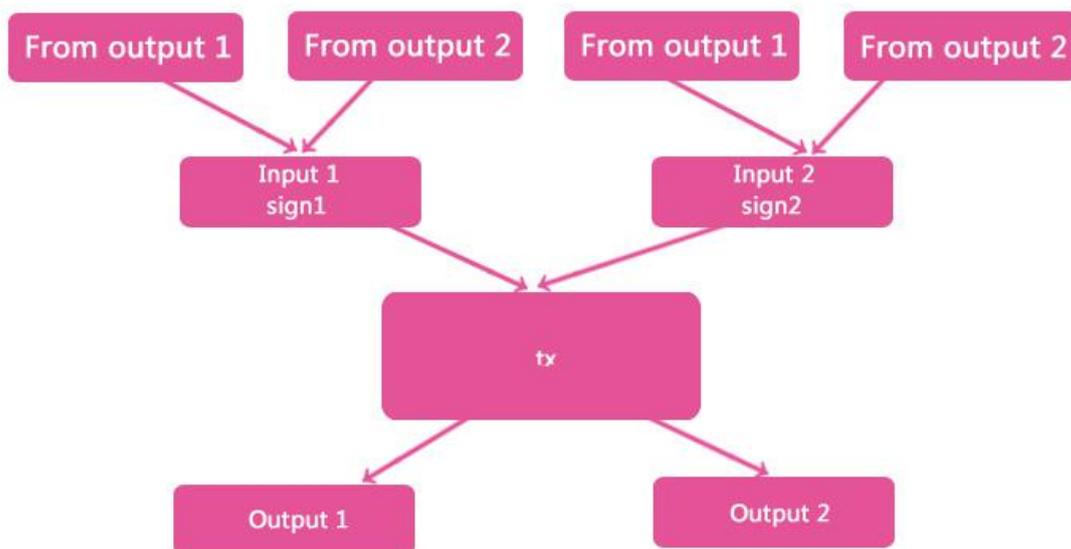
OC's cross-platform trading model, most of which uses the UTXO model. Combined with OC's account system, the UTXO model is improved to improve efficiency and reduce transaction size.

Improve details: combine multiple transaction input references in the same account with a signature.

9、Integral management system: The real-name verification of the cross-platform global membership, all kinds of realizable asset points can be obtained by users of each platform to obtain higher value-added cash or to purchase products and services.

**10、 Generic base layer protocol designed for business applications.**

The OC basic layer is designed for commercial applications, and a set of application protocols have been completed to accommodate many business scenarios.
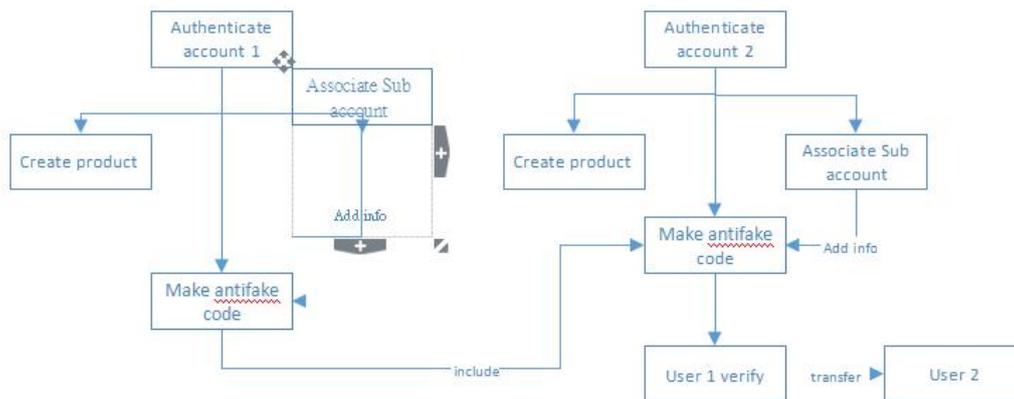
11、 Cross-platform store management system: For companies in various online platforms around the world.Provide block chain store management platform based on block chain technology, keep pace with The Times, use lower cost, and enjoy the high-end and

easy-to-use block chain trading platform with great benefits.   The

OC merchant community comes with a smart contract, and the

smart contract will use the predefined contract and the

self-generated contract. For general conventional transactions,

such as commodity trading, margin depository, integral exchange

and asset delivery, etc., Provided by OC for the platform users, the

contract signing party can only provide the key information, and the

contract is automatically generated by the system.

Above are used to the main technical points of the OC, OC

application system is a infinite docking platform for the openness,

the future of OC technology development team will be fully

developed more cross-platform application by a third party to the

OC API, to create a OC international ecosystem industry chain and

make unremitting efforts.
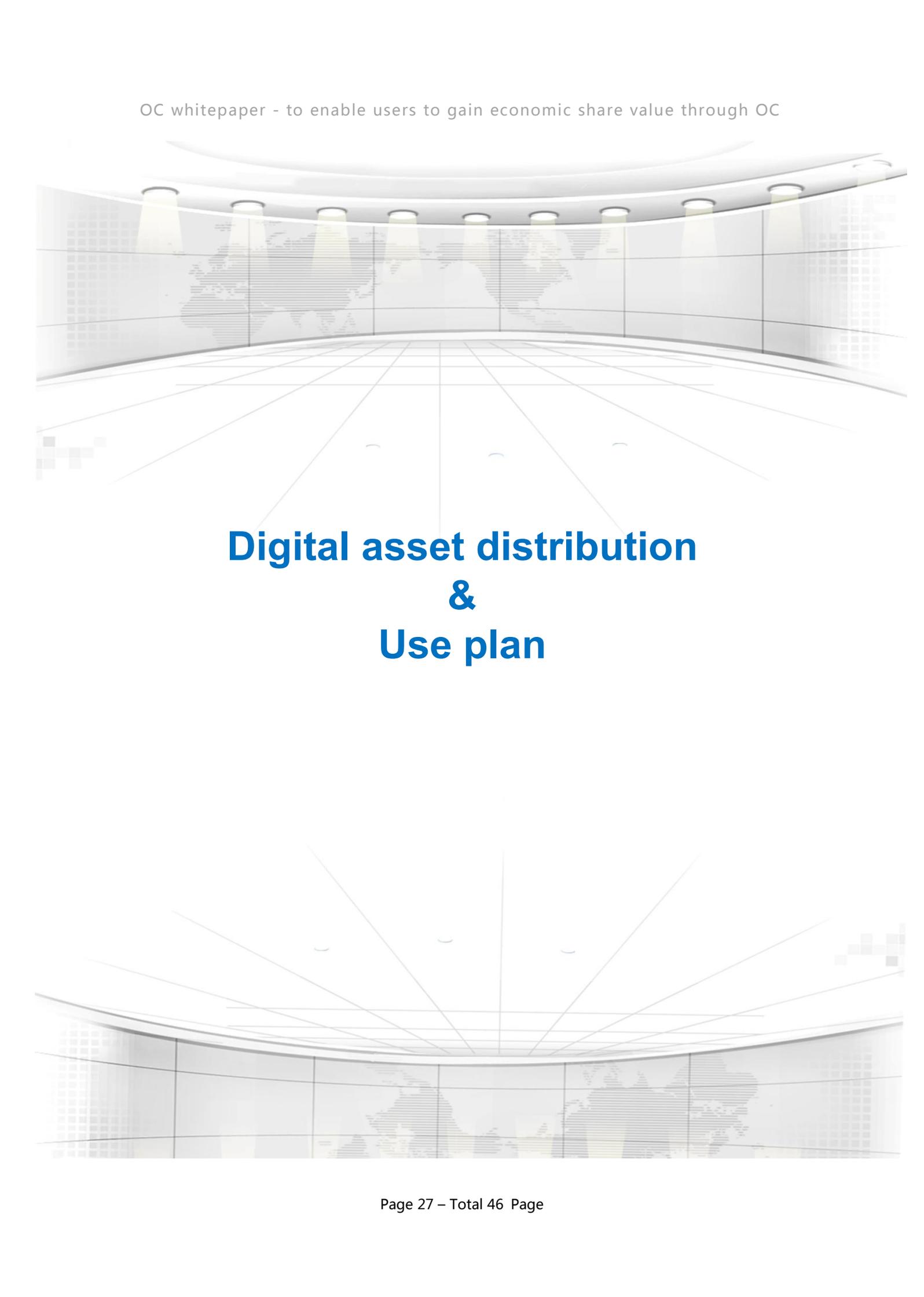
# Digital asset distribution
&
Use plan

一、 **Distribution of Digital Assets.**

Total issues: 210 million OC，Details reference following table:

Items	percent age	Token amount	Details
Mining	30%	63000000	
Cooperation institutions and funds.	10%	21000000	Lock 2 years， according to the market condition linear release.
Start-up team, technology team	10%	21000000	Lock 3 years， according to the market condition linear release.
Commercial implementation and marketing.	12%	25200000	Lock 1 years， according to the market condition linear release.
Angel the raise	6%	12600000	1ETH=8200 OC, don't lock.
Phase I Fundrasing	10%	21000000	1ETH=2730 ~2340 OC, don't lock.
Phase II Fundrasing	17%	35700000	1ETH=1260 OC, don't lock.
Marketing support	5%	10500000	After the exchange, hold the OC for two month, will have the sugar – 40% of "Marketing support"(4.2 million), hold the OC for four month, will have the sugar – 60% of "Marketing support"(6.3 million)
Total	100%	210000000	
Note: If the price of ETH changes sharply, the exchange rules will be adjusted according to the rise or fall.			

二、**Fund use plan**

The ETH raised is mainly used for the first stage of technology research and development, marketing and other work. The detailed plan is as follows: 30% of the funs is used for the technical development and upgrading iteration, and multi development language versions are expanded; 40% of the funds are used for market promotion and operation to increase the visibility of the project, let more trading platforms can use OC to jointly build an integrated ecosystem; 20% for operation and maintenance to ensure a more robust operation of the system; 10% of the funds for public relations and other expenses to expand more exchanges to support OC trading on exchange.
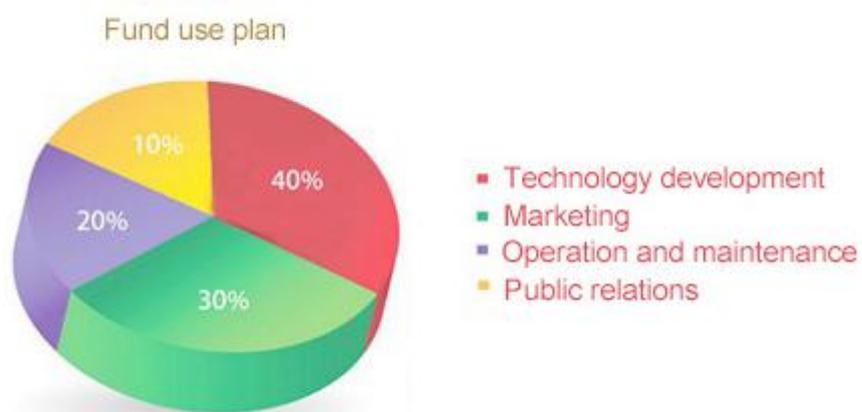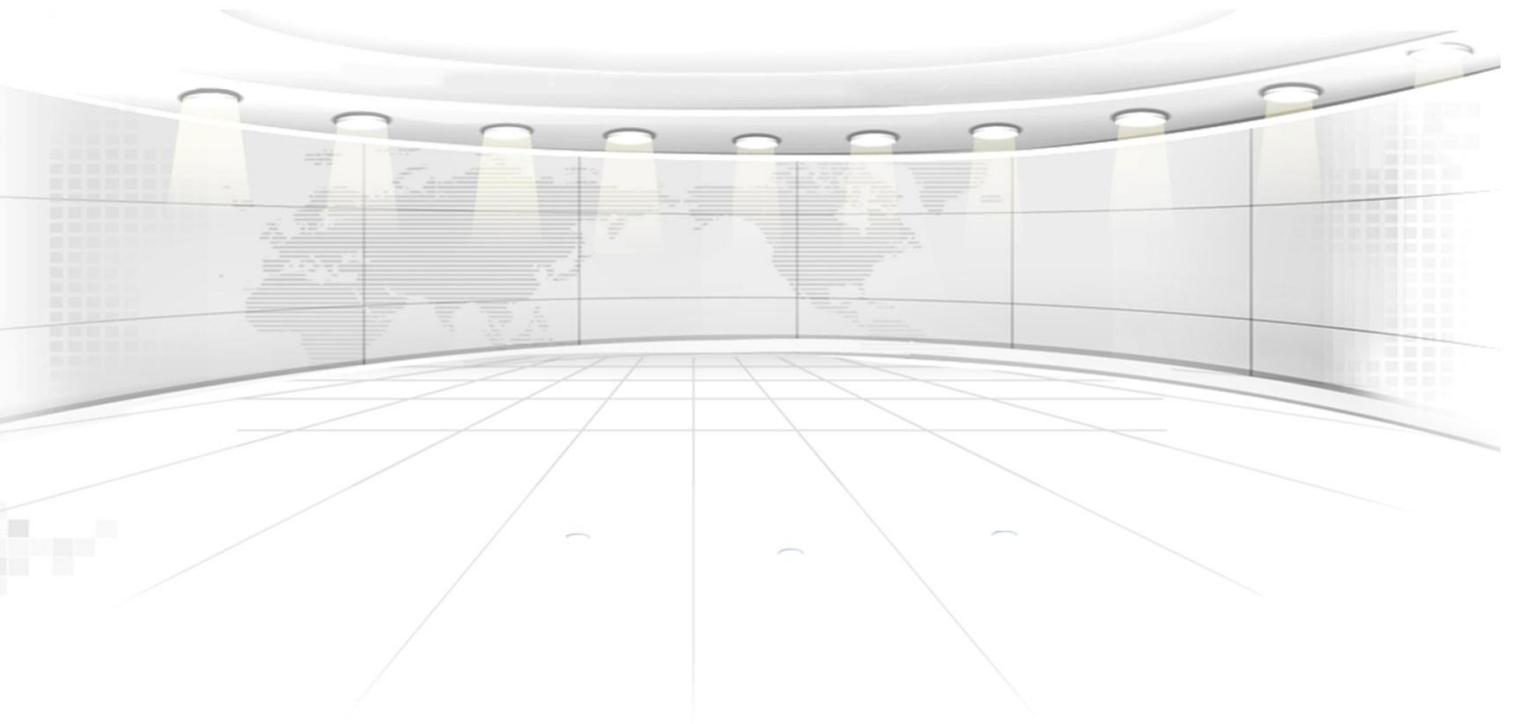
Fund use plan

Development History

1、March-December 2016: Market Research and completion of project feasibility analysis report.

2、February 2017: Founders set up OC project, a blockchain technology open cross platform and a huge market economy sharing platform.

3、March 2017: OC core team was set up and identified the site of the project: the southeast African country, Madagascar.

4、May 2017: Release OC whitepaper 1.0 version, setup the official website, and starting create the OC api layer.

5、June 2017: Expansion team, setup OC blockchain technology R&D center, create the blockchain api layer

6、July 2017: Setup OC global strategic alliance, continue to improve platform technology application development, and start the wallet development.

7、August 2017: OC whitepaper 2.0 version released, promotion, OC global fundraising into schedule. Begin to expand the technical and marketing team members.

8、September 2017: OC system platform completed. Many financial company visit. Got strategic support from relevant China legal institutions.

9、October 2017: Setup three regional operation centers of

Madagascar, China and Bazil. Setup public relations teams of governments and seek cooperatin with governments and financial institutions.

10、November 2017: Singed a strategic cooperation agreement with "Maolian Wuzhow"e-commerce platform n Guizhou, China, implement more OC's global real application, let people recognize and use virtual cryptographic digital currency.

11、December 2017: Optimize OC application and wallet 1.0 version test.

12、January 2018: Launch of OC angel fund raising, Appointment to invite the President of Madagascar to visit China.

13、February – March 2018: Launch OC global startup conference. Officially open the OC global fund raising and roadmap promotion,to issue token, began logon to Exchange.

14、After April 2018

In-depth development of OC multi-language API interface.

Connect more global online trading platform and offline industry.

Promotion of OC investment, fund raising and third-party application cooperation, enterprise alliance, and government cooperation.

API layers technology continues to improve, development the

deeper technology combine AI.

Into the blockchain financial market, Continuous technical reserve for application innovation of various scenarios.

Seek more governments and businesses to support more global resources.
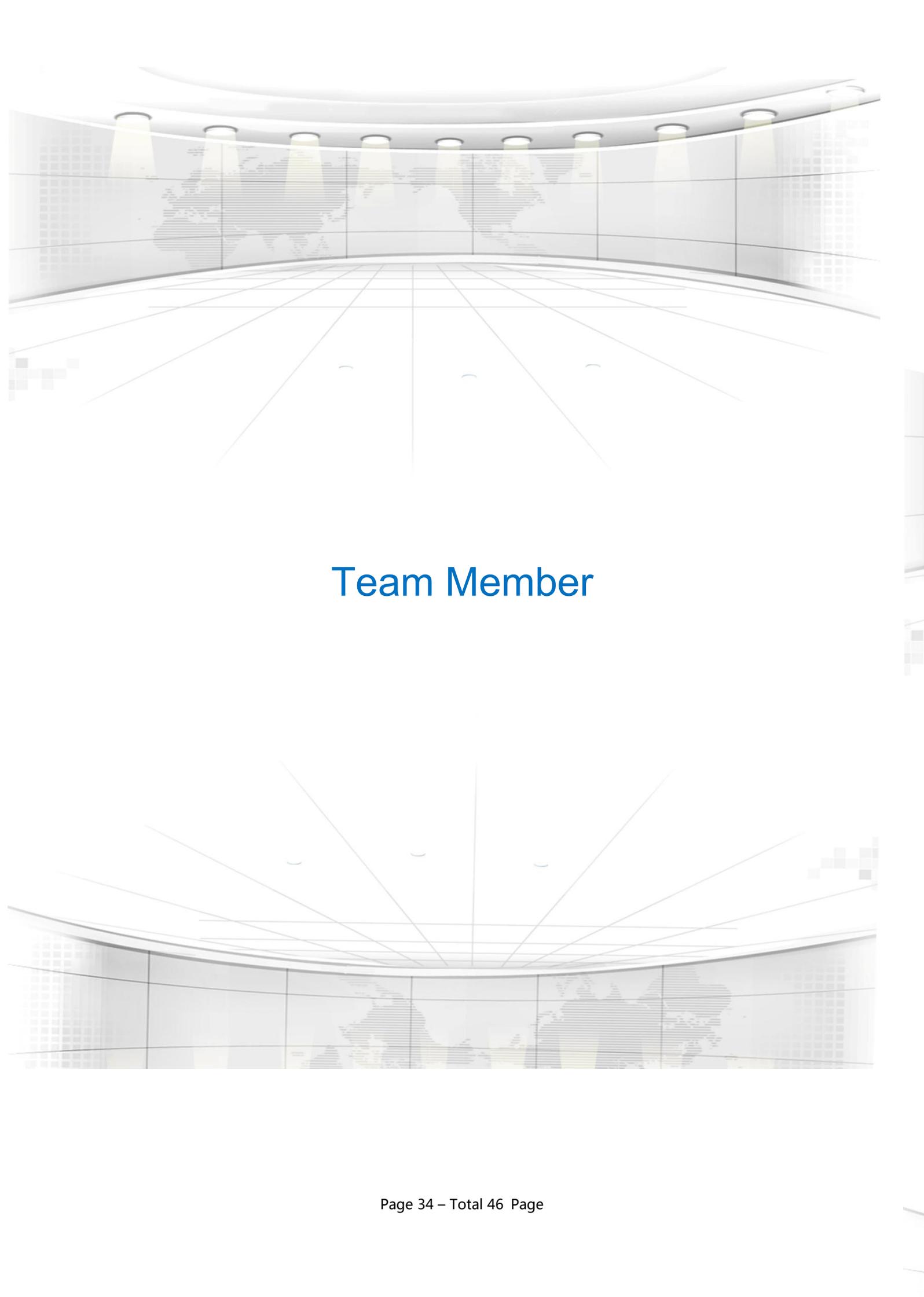
Team Member

Core Team:

Liu Ying：OC founder and head of Africa

Introduction：China and Madagascar business friendly ambassador, vice president of the Chinese Association of China in Madagascar, received the president of Madagascar, Minister of energy, Minister of defense and military police and other official reception, its individual investment industries include telecommunications, internet, finance, mines, mahogany, hotels, horse racing, and so no. It has a wide range of business. She have many project have signed cooperation with the office of the president of Madagascar. Only in 2017 was recommended as: China construction guizhou engineering company, xiamen hongfa group, China building materials　and other large China enterprises with presidential palace in Madagascar to negotiate business and to sing an international trade contract worth billions of dollars.

Essien：OC co-founder

Introduction：Madagascar Herimany RAHARISON law firm partner, Madagascar's largest mining project Antigua multidimensional nickel cobalt partner, freight company. He is proficient in French, Chinese, English and Madagascar. Owns more than 1000 acres of cross-border logistics yard in Madagascar, 2gold, 1 nickel cobalt, invested in the financial. Mainly for the OC in Madagascar to provide solid trading platform docking, coss-border e-commerce, Madagascar funds and other services.

DROAN: Leader of the community of China

Introduction：China earlier blockchain entrepreneurs, media marketing experts, 15 years of brand marketing experience, brand marketing planning case for many Fortue 500 companies, Silicon Valley 11 years of work experience, as early Google Senior Product Manager and marketing director of Asia Pacific region, in internet+ entities operating after returning China, set up the HeKang companies and YunLang companies, and the HeKang

create an annual turnover of more than $30 million in 2016, that for cross-border e-commerce.

Michael：Leader of the community of Brazil

Addr.:Rua Paulo Eduardo, 512 Mogi das Cruzes – SP – Brazil.

Introduction：Chinese, graduated from Harvard University majoring in computer science, finance and economics, beachelor's degree, 9 years experience in overseas trade, proficient in cross-border electricity supplier promotion operations, the Stem (America) copyright protection application platform blockchain technology major investors, former president of Lguama company in Brazil.

Pablo：Core technology development

Introduction：Argentina senior technology, graduated from Harvard University, computer Ph.D., the original Google architecture engineer, has the development experience for more than 15 years, in-depth research on the application of blockchain technology for 5 years, and has a number of blockchain technology patents.

Proficient in C language, JAVA, GO language development, is a full type engineer.

Pierre：Core technology development

Introduction: Graduated from Université Paris - Sud de France computer major, master, senior technical engineer of France, senior investor of bitcoin, currently working in TOTAL company. Senior software development engineer, devoted to research and application development of blockchain technology application

WangTong：Core technology development

Introduction：Graduated from GuangZhou University computer science, now is Sydney University master of software testing professional, proficient in: C, C + +, C #, JAVA, H5, proficient in blockchain technology application development, have been a JiuYou game engineer, and independently developed many chess and card games based on blockchain technology, and competitive games.

Alex：Mexican investor

Introduction：Mexico investors, worked at Mexico's largest telecoms company-Telmex investment director, then self-employed, now is the founder for Itipsa brand, this brand has good visibility and reputation in Mexico, and Alex is investment followers of digital currency blockchain field, its portfolio of digital currency has brought him nearly income of tens of millions dollars.

Huangweiji：Hong Kong investor.

Introduction：Hong Kong famous Internet investors, successively invested in the ETH, ShopsClues, tradekey, AntShares, Inchain…, is ETH most early investors, and he has a keen insight on the trend of investors. Fast, tough, must be his investment style, the current digital currency assets worth more than $5 million.
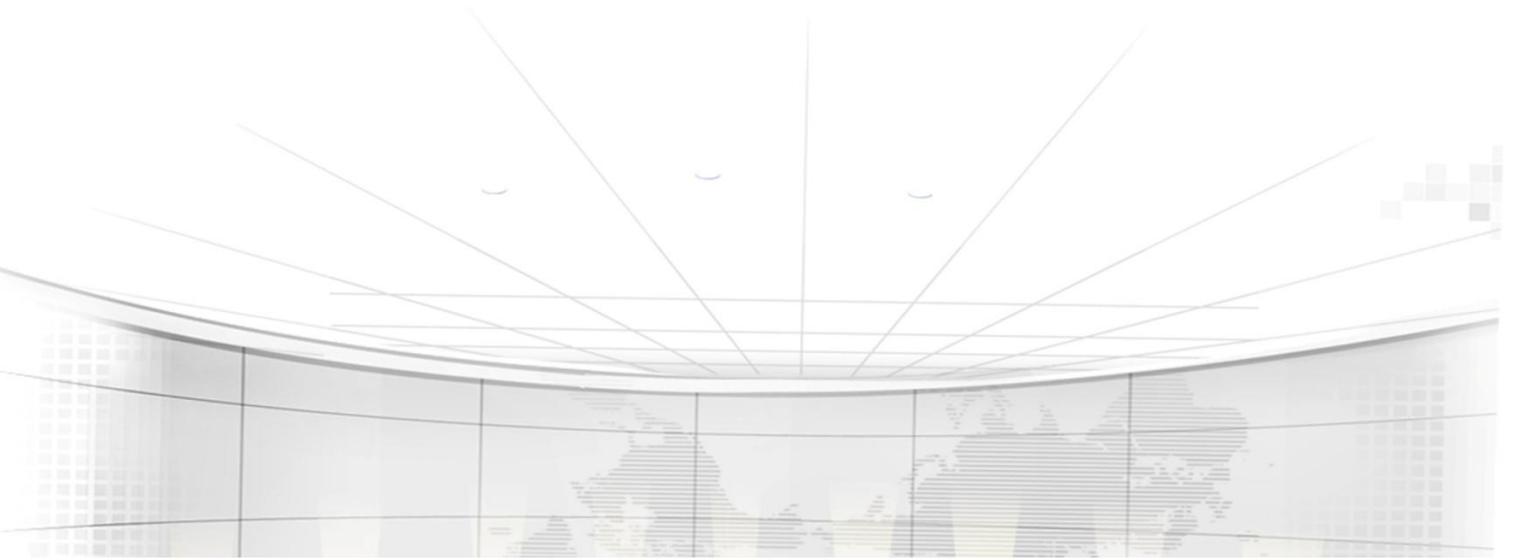
Vilma：Guatemala senior investor

Introduction：In Guatemala has large office supplies professional wholesale market, as early as 2011 began investing bitcoin, and then in the early invested $6 million in the ETH, wealth quickly skyrocketed, belongs to the digital currency ashes level fan, now is the OC investors.
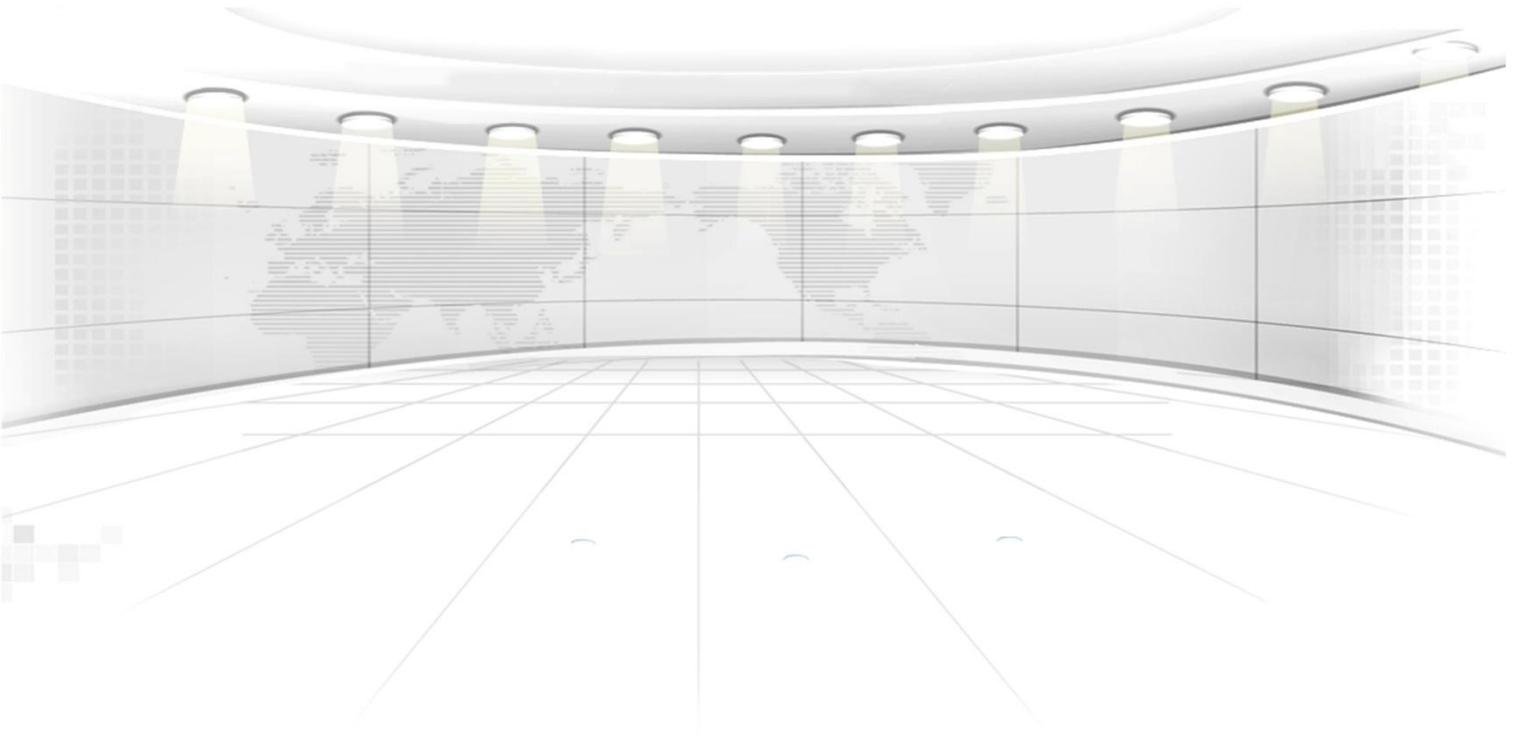
Strategic Cooperation

Project Endorsement: Presidential palace in Madagascar

Guizhou Renhuai Maotai Town Guozhen liquor industry (Group) co. LTD.

China's cooperative institutions：

Guizhou Renhuai HuaiBang investment co. LTD.

Guizhou Renhuai Jinxin consignment co. LTD.

Guizhou Renhuai Zhangliang agricultural development co. LTD.

Guizhou Renhuai Fengci trade co. LTD.

Guizhou Renhuai Zheniang liquor sales co. LTD.

Guizhou Renhuai Chilianwuzhou electronic commerce co. LTD.

Guizhou Renhuai

Guizhou Renhuai Sandu liquor industry co. LTD.
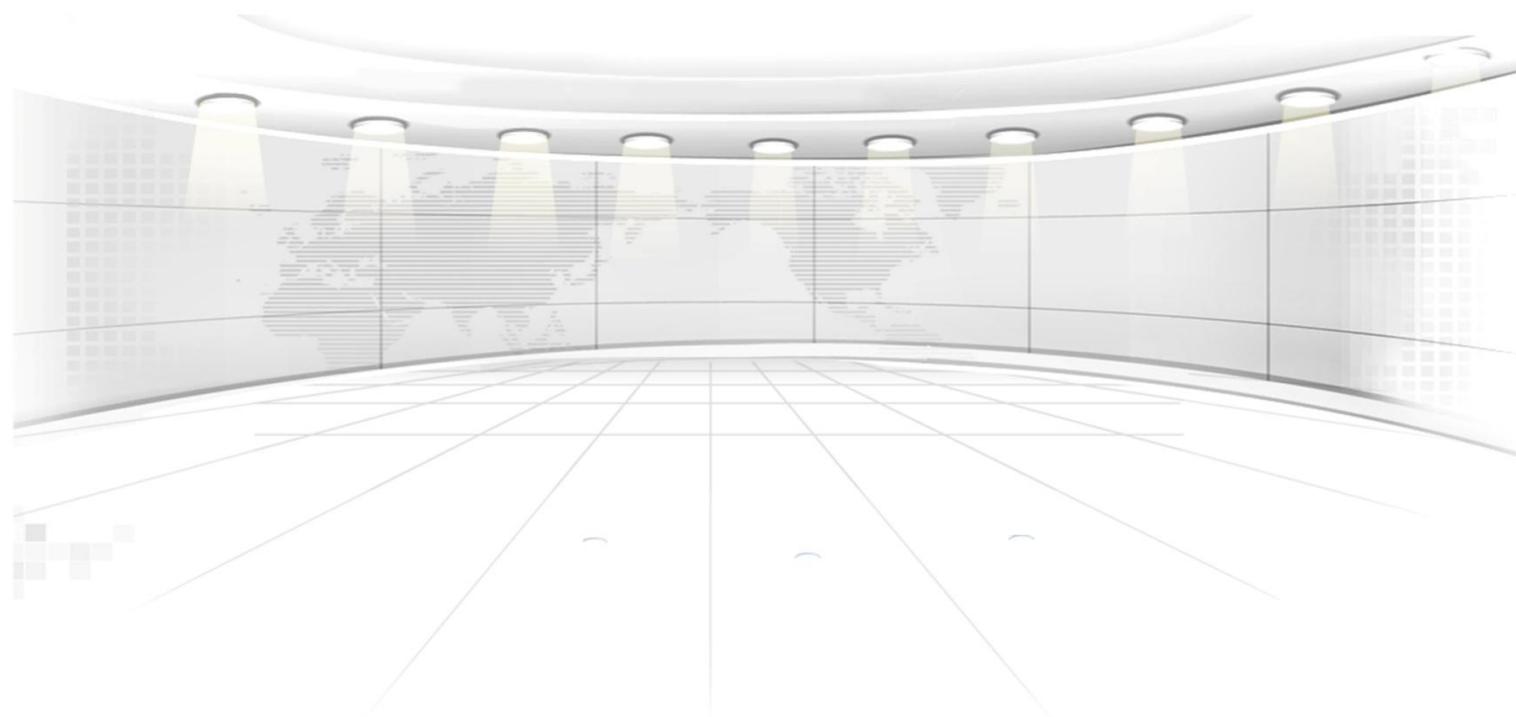
Shenzhen Yonglian business management co. LTD.

Shenzhen Foxsaid network technology co. LTD.

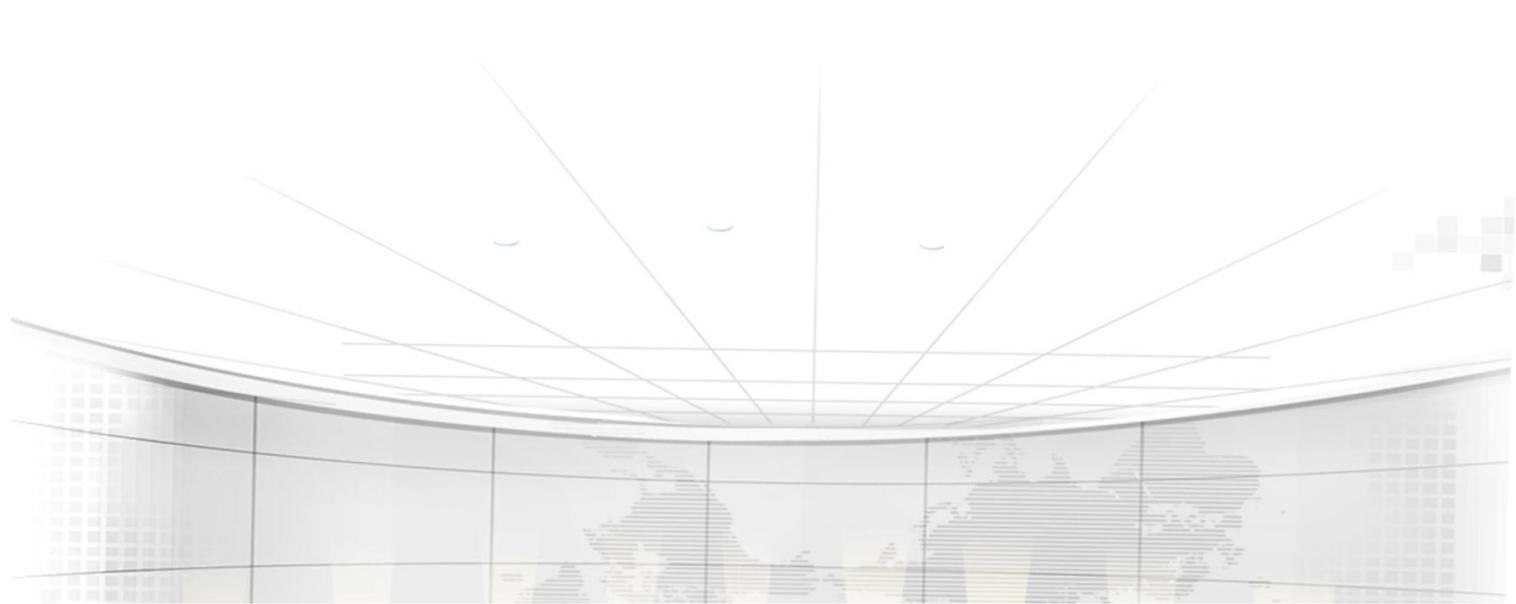Guizhou Renhuai Huatian international entertainment club

The lawyer agency：
Guizhou Zhengping legal consulting service co. LTD.

Jiangsu Xuhuai law firm.

Risk tips and disclaimers

一、 **Risk tips**

For each OC buyers, please read OC whitepaper carefully, fully understand the risk and profit, and technical of OC, and take full account of their own risk tolerance, prudent decision-making, buyers should understand that digital asset investment is a new investment model with various risks, investors need to carefully assess the risk of investment and their own risk tolerance.

OC team will be in accordance with the whitepaper as disclosed in the content, reasonable use of digital assets raised, standardize the management project. Despite OC team fulfill his duties and perform management obligation of honesty, buyers also exists the risk of loss, possible risks in this process include: Token sales market risk, policy regulation risk, competition risk, liquidity risk, management risk, currency risk of price fluctuations, network hacker, core protocols related risk, open source risk and other.

二、 **Disclaimer**

This whitepaper is intended to convey information only, does not constitute a purchase or sale of shares or securities related opinions. Any such proposal or levy would be permitted under a credible provision under the applicable securities law and other applicable laws, above information or analysis does not constitute an investment decision or specific proposal. This whitepaper is not composed or understood to provide any trading behavior, or invitation to trading and any kind of securities behavior, nor is it any form of contract or commitment. All the benefits and profits in this whitepaper are for demonstration purposes only, or the industry average, it does not constitute a guarantee of user

investment behavior.

OC makes clear that the interested users have clearly understood the risks of OC platform, once the investor is involved in the investment, expressing understanding and acceptance of the risk, and will to take all the consequences.

OC is a digital Token that uses the OC platform as one of its usage scenarios. OC is not an investment, owning OC does not represent ownership, control and decision rights for OC platforms. OC as an encryption token used in the OC platform, OC does not fall into the following type:

1. Any kind of currency.

2. Securities.

3. Equity of legal entity.

4. Stocks, bonds, bills, certificates, certificates or other instruments that confer any right.

The value added of OC depends on the market rule and the demand after application, we cannot guarantee that the OC will increase in value, it's also possible decline in value in some circumstances. Given the unpredictable circumstances, the objectives outlined in this whitepaper may chang. While the team will strive to achieve all of the objectives of this whitepaper, all investment and group will be at their own risk.

三、 Conclusion

When OC 1.0 version was release, the traditional network

sales will be challenged by the new generation of blockchain technology and AI technology. OC will use AI technology gradually subverts the traditional network sales model, help digest economic bubble, help enterprises to digest inventory, let electricity model are more active, more steady. In the end, the world's online trading is blossoming, laying a pragmatic foundation for building a world-class sales empire!