Key Info | Disclosure | **Profile** | On-chain | Blog

Report Date **2020-12-21**

EN

Singapore

CrossAngle Pte. Ltd.

Profile Report (Public)

Crypto Bank

Seychelles
(Country or jurisdiction of incorporation)

225286
(Entity Registration Number)

Suite 3, Global Village, Jivan's Complex, Mont Fleuri, Mahe, Seychelles
(Address, including zip code, including area code, of principal executive offices)

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WHERE YOU CAN FIND MORE INFORMATION

Readers and others should note that the company announces material information to the public using the company website, press releases, public conference calls, and webcasts. They may also use the following social media channels as a means of disclosing information about the company, products, planned financial and other announcements and attendance at upcoming investor and industry conferences, and other matters.

Channels	Address
Company Website	http://cryptobank.ventures/kor/index.html
Main communication channel	telegram
Twitter	https://twitter.com/CRYPTOBANK16
Company Blog	
Facebook	
Linkedin	
Github	
Reddit	
Telegram	https://t.me/cbankofficial

WeChat	
KaKaoTalk	
Custom Link	Medium - https://cbanktocken.medium.com/

The information posted through these social media channels may be deemed valid. Accordingly, the public should monitor these accounts and the blog, in addition to following company press releases, conference calls, and webcasts. This list may be updated from time to time and these channels may be updated without notice.

PART I. Corporate Profile

ITEM 1. Basic Corporate Profile

Official Company Name	Crypto Bank
Establishment Date	14 Dec 2020
Jurisdiction of Incorporation	Seychelles
Principal Office Location	Suite 3, Global Village, Jivan's Complex, Mont Fleuri, Mahe, Seychelles
Address of Official Company Registration	Suite 3, Global Village, Jivan's Complex, Mont Fleuri, Mahe, Seychelles
Company Name for Website Display	CBNK Ltd.
Description of Company	Cryptobank is the virtual asset version of the popular app Toss in Korea. Toss integrates several accounts different banks and financial institutions. Using the exchange's API key, users can manage various virtual assets with one application. By registering friends, transfers and remittances can be made in few easy steps. Also, the user can deposit their virtual assets in the Cryptobank custodial (trusted) account to make real-time payments with virtual assets any time at the affiliated stores.
Company Website	http://cryptobank.ventures/kor/index.html
Whitepaper Link	http://cryptobank.ventures/view/crypto_bank_ko.pdf
Mission and Vision	Virtual asset is one of the most innovative digital technology existing today, but there are some analog inconveniences that hinders practical usage. Some of the difficulties are: 1. cumbersome asset management due to different virtual assets listed on various exchanges, and 2. the complicated transfer process in which a complex and long wallet address must be entered each time. Another issue is that because the virtual assets are only traded on the exchange, and they do not have a daily usage. To address such problems, Cryptobank presents an optimized platform for smart virtual asset management and usage.

ITEM 2. Team

2.1 Executives & Founders

The following sets forth certain information regarding the company's executive officers and founders, their details and positions as of 2020-12-21

Seo Scott

Position Title	CEO
Short Bio	Manager of BCN Team Leader of BSA(Blockchain Startup Accelarating).lab Marketing Manager of Hotbit Korea B.A. in Economics, Korea University
Experience	
Education	
Company e-mail	service@cryptobank.ventures
Social	

Kim Jeffry

Position Title	CTO

Short Bio	Head of Sales at Paradise Co., Ltd. Head of Grand Korea Leisure Co., Ltd. Manager of Grand Korea Leisure Co. Ltd., Incheon Airport
Experience	
Education	
Company e-mail	
Social	

Kim Jini

Position Title	CMO
Short Bio	Consultant for Gravity Digital Marketing for Middle East Market Investment Marketing Team Leader of Wadiz Conducted digital marketing for eBay, VISA, KT, Match Group and other global companies B.A. in Fine Arts, Choongang University
Experience	
Education	
Company e-mail	
Social	

2.2 Engineering Team Leaders

The following sets forth certain information regarding the company's development and engineering leaders, their details and positions as of 2020-12-21

Jinuk Lee

Position Title	Senior Engineer
Short Bio	Director of Altplus Korea Programmer at Gameloft Programmer at Golfzon
Experience	
Education	
Social	

2.3 Advisory

The following sets forth certain information regarding the company's advisories, their details and positions as of 2020-12-21

Ren Yi

Company	China Guangcai International Group Co.,Ltd
Role of Advisor	

Berine

Company	Huobi Indonesia Exchange
Role of Advisor	

Alexander Wan

Company	Huobi Indonesia Exchange
Role of Advisor	

Shi Yanqiang

Company	BLOCK GLOBAL
Role of Advisor	

Allen Liu

Company	BLOCK GLOBAL
Role of Advisor	

2.4 Organization Structure

The following sets forth certain information regarding the structure of the company as of 2020-12-21

Name of Department/Group/Office/etc.	Number of Full-Time Staff	Number of Part-Time Staff	Head of Department (Maybe left blank)
Team	11	0	
Total	11	0	

PART II. Business Information

ITEM 1. Industry Classification

	Not Applicable
Sector	Financials
Industry	Financial Services
Sub-industry	Other Financial services
Categories	1. Payment

ITEM 2. Industry Description

2.1 Industry Overview

Virtual asset is one of the most innovative digital technology existing today, but there are some analog inconveniences that hinders practical usage. Some of the difficulties are: 1. cumbersome asset management due to different virtual assets listed on various exchanges, and 2. the complicated transfer process in which a complex and long wallet address must be entered each time. Another issue is that because the virtual assets are only traded on the exchange, and they do not have a daily usage. To address such problems, Cryptobank presents an optimized platform for smart virtual asset management and usage.

In a way, Cryptobank is the virtual asset version of the popular app Toss in Korea. Toss integrates several accounts different banks and financial institutions. Using the exchange's API key, users can manage various virtual assets with one application. By registering friends, transfers and remittances can be made in few easy steps. Also, the user can deposit their virtual assets in the Cryptobank custodial (trusted) account to make real-time payments with virtual assets any time at the affiliated stores. Cryptobank enables virtual payments with a single QR through a patented technology called the Two-Way QR system, which is compatible with various existing payments such

as Kakao Pay and Zero Pay in Korea. With the recent outbreak of Covid-19, the global society has been plunged into a non-contact culture. In such environment, QR payment is rapidly emerging as the an ideal non-contact payment system. Keeping pace with such changing times, Cryptobank offers a convenient integrated solution that enables the real-time payment and settlement using virtual assets.

2.2 Recent Trends

(1) Untact Society

We are moving towards a cashless society. Since 2018, Starbucks has been piloting cashless store campaign, successfully expanding the system nationwide in Korea. As more stores are adopting cashless payment system, most of franchise stores and even small businesses are implementing digital payment devices such as POS and kiosks. Thus, cash payment is becoming more and more obsolete.

Such phenomenon suggests more than the diversification of payment systems or advancement of technology. We need to pay attention to a more fundamental change taking place in our world. While the movement towards a cashless society is an external phenomenon, the cause of such change is due to the digitalization of money and the transition to a non-contact society.

With the internet taking over the everyday life, people have become accustomed to the digitalization of values. We know that the numbers on the bank account are not just numbers, they are values. This means sending and receiving numbers mean an exchange of value. This is a digitalized trust system. We no longer need to carry money in their wallets, because digital payments are possible anytime, anywhere with a smartphone that can perform complex functions in simple steps.

Moreover, the outbreak of Covid-19 pandemic forced the implementation of non-contact daily life fo the gloable population. It has

become the norm to wear a mask. In addition to wearing masks, many aspects of our society are already transformed to adapt to a non-contact society. It is no coincidence that cash payments are disappearing and while digital payments are taking over. We must be ready to face to such a huge flow of change.
Changes are often perceived as crisis. Change is a process of going through pain to discard familiarity in everyday life with unfamiliarity. However, one can accept the change as an opportunity for improvement or innovation. Whether to accept change as a crisis or an opportunity depends on one's choice. People who see change as a crisis stay stagnant. Those who see change as an opportunity will continue to move forward. Eventually, the world will adapt to change over time. In the end, people will realize that the Covid-19 pandemic was the catalyst for further progress. The digitalization of money and the transition to a non-contact society foretell the emergence of a new market. Such changes are also a golden opportunity to for those who seek to venture into unfamiliar territory.

2.3 Target Market Size

2.4 Target Customers

users and store managers.

2.5 Competitors

2.5.1 Existing Industry Competitors

The following sets forth certain information regarding the company's conventional competitors already established within the industry as of 2020-12-21:

Crypto.com Coin

Description	Crypto.com accelerates the transition to crypto by putting cryptocurrency in every wallet with a strong focus on real-life use cases. Crypto.com is building an outstanding and defensible platform to solve access and usability challenges in the blockchain industry, and power redefined financial services to improve our customers' lives. The Crypto.com includes the Crypto.com App (to buy, exchange, send and track cryptocurrency) and the MCO Visa Card (to spend your cryptocurrency in the real world).

2.5.2 Token Project Competitors

The following sets forth certain information regarding the company's competitors that have implemented Token economics as of 2020-12-21:

Crypto.com Coin

Token Symbol	CRO
Network Type	ETH
Description	CRO enables cross-asset intermediary currency settlement CRO tokens can be used and/or earned in connection with this product by eligible persons in the following key ways: CRO Token will be the native Crypto.com Chain token that enables cross-asset intermediary currency settlements, block transaction fees, reward, staking, and payments.

ITEM 3. Project's Business Model

3.1 Business Description

3.1.1 Revenue Model

3.1.2 Platform or Application Overview

General platform description

ryptobank presents an optimized platform for smart virtual asset management and usage.

Functions of the solution

Cryptobank's payment process is as follows. The user selects a virtual asset for payment on the Cryptobank mobile app and scans the QR code displayed on POS. Payment is made by subtracting the quantity of the virtual asset equivalent to the price of the product. At this point, the quantity of the token is determined by the market price at the time of payment. The deducted virtual asset is immediately sold at the current market price and deposited as cash. The affiliated store receives settlement in KRW through a settlement company (payment gateway) designated by Cryptobank on the third business day. This process is similar to the existing credit card payment settlement. As customers do not have to worry about the volatility of virtual assets when making payment, they become more comfortable with using virtual asset settlement.

User pain points

Virtual asset holders suffer from the inconvenience of using multiple exchanges at the same time because each exchange handles different types of virtual assets. Another issue is that the each exchange implements different security policies, making it difficult to systematically manage assets. While the user ID, password, and OTP are basic requirement for security, in some cases, additional requests such as email approval, text authentication, and security number are necessary. Such complex security measures cause the user to forget or lose the log-in security authentication information. Once the information is lost, it is nearly impossible to remit or withdraw the assets. This is why an integrated asset management platform is desperately needed.

3.1.3 Product/Service Line Description

· Easy Transfer

Cryptobank provides an easy transfer service. Once a friend is registered on the user's account, the user can send virtual assets to the friend by selecting an exchange the user's choice. On Cryptobank, the user can enter the transfer amount in KRW to remit virtual assets for easier usage. The existing method for virtual asset transfer from one exchange

to another requires entering the quantity. For example, to tranfer Bitcoin, the user needs to enter the quantity to the decimal point. However, Cryptobank makes the remittance process much easier because the amount of the token is automatically calculated according to the market price when the user enter the transfer amount in KRW.

· Integrated Asset Management

Cryptobank provides an integrated asset management platform. Using the Application Programming Interface (API) key provided by the exchange, the functions of various exchanges can be used in one application. On the Cryptobank platform, users can check the overall asset status at a glance, and check the market price of assets on different exchanges. In addition, arbitrage trading is possible by using the asset transfer function.

· Two-Way QR Payment System

Cryptobank's Two-Way QR payment system holds a number of related original patents on technologies that allows two QR code reading devices to process payment to mutually

confirm information and proceed with the correct payment process. This method enhances security and makes the payment process as simple as using a credit card since the whole process is made through the POS machine of an affiliate store where QR code is generated. Cryptobank's Two-Way QR payment system can recognize the information of various payment systems with only one QR, so it has excellent scalability to support wide range of payments. Therefore, Cryptobank provides the convenience for both the users and store managers.

3.1.4 Competitive Advantage

1) Convenience
Cryptobank allows the users to easily manage virtual assets that have been stored across multiple exchanges in one app. Virtual asset transfer and remittance can be processed easily with just few taps. In addition, real-time payments can be made with virtual assets
without any technological barrier, with similar interface with the rapidly rising QR Pay trend.

2) Security
Cryptobank implements a three-tier security system to protect the user's personal information. Step 1 is mobile phone identification;

Step 2 is convenient password; and Step 3 is biometric authentication.
Also, Cryptobank fundamentally prevents the user's virtual assets from being leaked or hacked from external attacks by storing user's lock and key separately with double encryption.

3) Scalability
The fintech technology embodied in Cryptobank's Two-Way QR payment system has excellent scalability that can be applied to various services, platforms, and systems. Virtual asset payment and various point payment system can be converged with the existing payment methods with simple software update. The technology can be applied to online and offline affiliates as well as remittance services. Such scalability enables Cryptobank to become a comprehensive and integrated platform that provides various services without competing for users with the existing companies. In addition, users can also donate their virtual assets on World Vision to help children in need globally.

3.1.5 Intellectual Property

No Input

3.2 Partnerships

▸ DOOBITNARAE SOFT

Counterparty Website	http://www.doobitnaraesoft.com
Counterparty Description	Doobitnarae Soft is the developer of technologies and products in line with the 4th Industrial Revolution and fintech. The company has developed various product lines such as algorithmic trading technology and Tidic solution. Tidic solution is a patent-pending QR-based information transmission and reception technology service.
Applicable Dates	
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

▸ Tpayment

Counterparty Website	
Counterparty Description	Tpayment is the payment device and mobility solution supplier for private and corporate taxis operating in Korea. The company supplies card reading devices to over 2,000 taxis in Gyeonggi-do, Incheon, and Gangwon-do. Tpayment is also collaborating with a 40,000 taxi-call solution provider with a goal of securing 20,000 affiliated stores in 2020.
Applicable Dates	
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

▸ DGBupay

Counterparty Website	https://www.dgbupay.com/

Counterparty Description	DGBupay is establishing a settlement system that replaces cash transaction in transportation sectors such as buses, urban railroads, taxis, and highway tolls. The company also supports payment systems for parking lots, stationery stores, and supermarkets. Since 2017, DGBupay has expanded into large convenience stores GS25 and E-Mart 24.
Applicable Dates	
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

XMD

Counterparty Website	http://www.xmd.co.kr
Counterparty Description	XMD provides ASP-type web-based fashion ERP to franchise companies and soho stores that handle miscellaneous goods. It offers Play Shop for small businesses and Play MD for franchise stores, as well as an online order collection service Play Link. From early 2020, the company has merged its offline fashion ERP technology and online mall solution to link online store solution Shop Buy and PlayShop with NHN.
Applicable Dates	
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

Paycrux

Counterparty Website	
Counterparty Description	Paycrux provides a service platform that links the on and offline marketing platforms with POS data to benefit all affiliates, partner media, and users
Applicable Dates	
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

Daewon POS

Counterparty Website	http://www.dwpos.co.kr
Counterparty Description	Daewon POS focuses on coupon printer business along with electronic menu board solutions, POS systems, credit & debit IC card terminal devices. It is commissioned by Korea Financial Telecommunications and Clearings Institute (KFTC) to manufacture and supply computer-related POS.
Applicable Dates	

Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

ChanYul

Counterparty Website	http://home.chanyul.com
Counterparty Description	Chanyul provides the most optimal digital marketing solutions for clients' businesses to succeed. The company provides integrated digital signage solutions from display products based on differentiated technology to convenient software for optimal display marketing. In addition, it provides a smart tap order solution and electronic menu board.
Applicable Dates	
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

Delion

Counterparty Website	
Counterparty Description	Delion has built an extensive expertise and know-how in delivery app market, food delivery, and payment system. With this background, Delion aims to establish a food delivery platform business that benefits small businesses and platform participants with automated delivery service.
Applicable Dates	
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

Doi Chaang Coffee

Counterparty Website	https://doichaang.co.kr
Counterparty Description	Doi Chaang Coffee is a premium coffee shop franchise that serves the finest coffee from beans produced at the Doi Chaang Coffee Farm in Thailand. Doi Chaang Mongyudowon, located in Jongro-gu, Seoul, is currently registered as an affiliate vendor of Cryptobank's real-time virtual asset payment.
Applicable Dates	
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A

Partnership Description
Expected Benefits to Project Team
Expected Benefits to Counterparty

3.3 Project Progress

History

June.2020 - Cryptobank official service launched

August.2019 - Participated in the establishment of i5 Global Networks, a multinational joint venture
July.2019 - Huobi Indonesia and Udax Exchange MOU signed
May.2019 - Registered a patent for sending and receiving information using QR code

Project Status

Operational

Development of the platform and business operations have been or will be funded through the following sources

Donation, Grants and/or Self-funded

Plan or Strategy to expand platform or token

The user selects a virtual asset for payment on the Cryptobank mobile app and scans the QR code displayed on POS. Payment is made by subtracting the quantity of the virtual asset equivalent to the price of the product. At this point, the quantity of the token is determined by the market price at the time of payment. The deducted virtual asset is immediately sold at the current market price and deposited as cash. The affiliated store receives settlement in KRW through a settlement company (payment gateway) designated by Cryptobank on the third business day. This process is similar to the existing credit card payment settlement. As customers do not have to worry about the volatility of virtual assets when making payment, they become more comfortable with using virtual asset settlement.

While Cryptobank is a virtual asset management and payment platform, it emphasizes the fintech integrated payment model. The platform must be able to integrate with the existing payment system to attract offline franchises, rather than introduce a totally new system. To expedite the integration, Cryptobank is taking the lead in distributing POS to affiliates of top POS service providers, Daewon POS, Chanyul, and Paycrux. Also, the platform is cooperating with T-Payment, a taxi payment company, to supply virtual asset payment devices to private taxis in Gyeonggi, Incheon, and Daegu.

3.4 Milestones

Title	Target Date	Status	Description

3.5 Use Case

(1) Cryptobank Android app released

Date	2020-11-30
Type	Technology: Implementation and integration
Name of main counter-party	
Involved companies or organizations	
Category	payment_platforms
Main Participant	
List of others involved	
Description of blockchain application	

(2) Issuance of C-BANK Token

Date	2020-12-14
Type	Other
Name of main counter-party	
Involved companies or organizations	
Category	tokenization
Main Participant	
List of others involved	
Description of blockchain application	

3.6 Legal Concerns

No data available

PART III. Financial Information

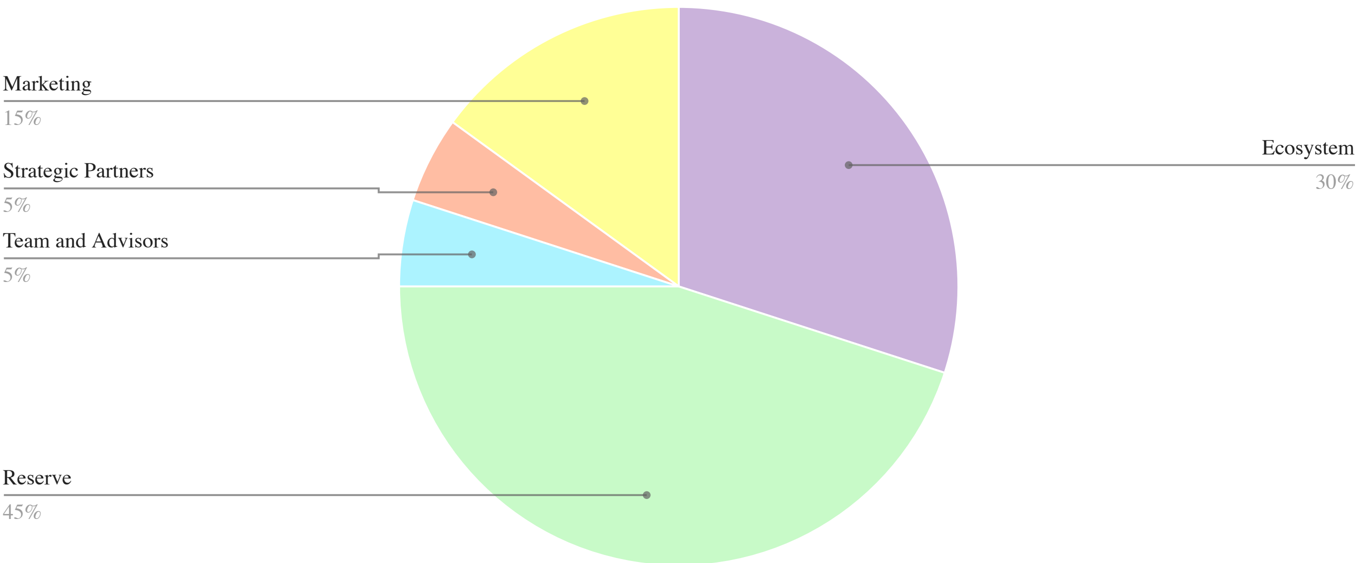
This section is only accessible by our Partners. Please contact us at direct@crossangle.io to inquire about access.

PART IV. Token Information

ITEM 1. Token Profile

Token Name	CryptoBank
Symbol	CBANK
Token Economy	
Token Usage	Cryptobank users can receive discount benefits depending on the amount of C-BANK they hold, and will be entitled to participate in various shopping events in the future. Also, other blockchain projects that want to be registered as virtual assets for payment in Cryptobank must hold a certain amount of C-BANK. C-BANK token can also be used for real-time payment.
Short Token Description	C-BANK functions as Cryptobank's governance token and utility token.
Token Contract Address	https://etherscan.io/address/0xa5e412ba6fca1e07b15defcaa4236ff7b5a7f086#code
Base Platform	Ethereum
Mainnet Explorer Url	
Network	Type: Mainnet (Token) Network Type: ETH Network Sub-type: erc20
Project Type	Utility Token
Tokens were initially available and currently obtainable in the following method(s)	1. Exchange offering 2. Airdrop via network snapshot
Additional Token issuance or minting conditions, including implemented natural inflation.	
Trading practices after the Token Sale by Company	
Method of allocating tokens during Token Sale	

Token allocation percentage based on Total Supply immediately after Token Generation Event



Token Holder Rights

a) Receive payments or other consideration under the following circumstances

Cryptobank users can receive discount benefits depending on the amount of C-BANK they hold, and will be entitled to participate in various shopping events in the future.

b) Tokens give holders ownership or contractual interest or rights in the following circumstances

No Input

c) Token holders may vote on the following matters

No Input

d) Other information that may be relevant to the Tokens or their sale

Other blockchain projects that want to be registered as virtual assets for payment in Cryptobank must hold a certain amount of C-BANK. C-BANK token can also be used for real-time payment.

ITEM 2. Token Sales

2.1 Token Sales details

No Input

Percentage of individual investors at initial offering

Terms and conditions for top backers

No Input

2.2 Initial Offering Rounds

No data available

*: Proposed calculation, but not necessarily mandatory, is based on USD equivalent of cryptocurrency received between the start and end date of the Token sale duration calculated by ((High+Low)/2) of market price

ITEM 3. Token Supply History

The following is a manual record Token supply history as of 2020-12-21. Corresponding transactions hashes have not been provided within this report.

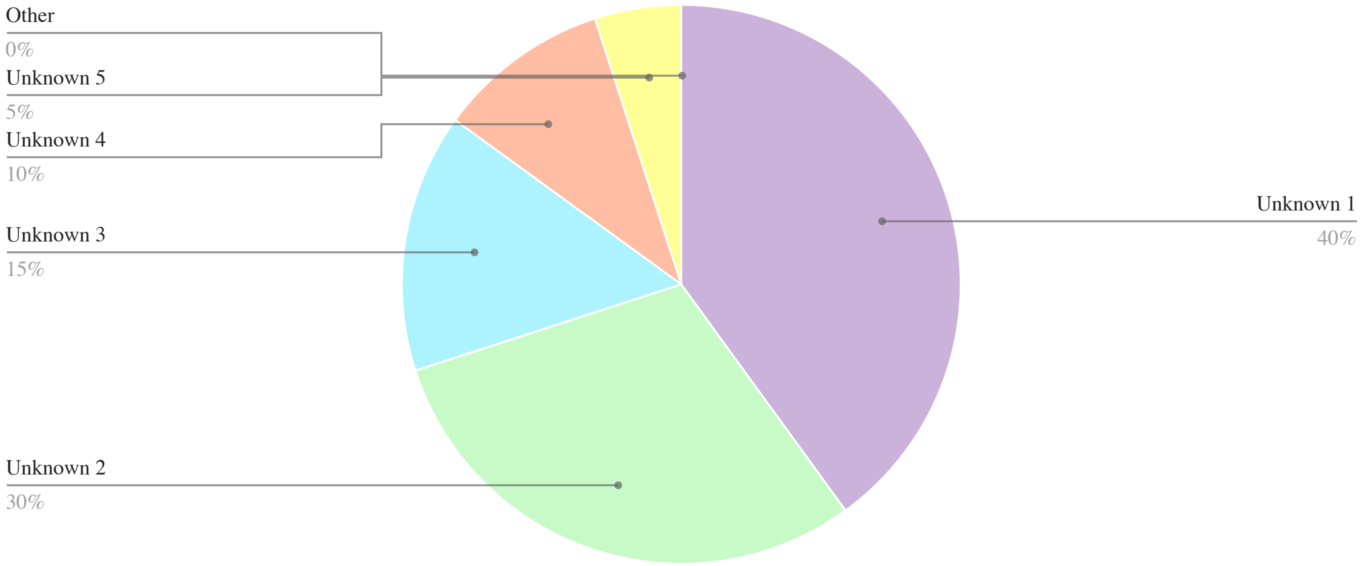
Purpose	Date	Amount	Value (USD)	Post Total Supply	Post Circulating Supply
No data available					

ITEM 4. Listed Exchanges

Exchange	Pair	Price	Volume	Percentage
No data available				

ITEM 5. Token Ownership

The following is an automatic query result of wallet addresses based on balance holdings with meta data application as of 2020-12-21.



1	0xfa6266101370235E09E58d294e48d287CC40e258 (Unknown 1)	4,000,000,000	40%
2	0xcCd206C839d5AFbF4071C28a8eb4363d9af55842 (Unknown 2)	3,000,000,000	30%
3	0xd3F6acdb341D160e0eA8807Ab858c2eeB9653129 (Unknown 3)	1,499,499,900	14.99%
4	0xb2b7Dc818c4bAB8Fe0DD50BDCdF88b7039062Cd4 (Unknown 4)	1,000,000,000	10%
5	0xdD55f937067C77AC5b5FA9782E21450229634539 (Unknown 5)	500,000,000	5%
6	0x32e0Db78972d45e5567EC701db8581cAf47aA598 (Unknown 6)	50,000	0.00%
7	0x109FDDFC7f4aA8539737CCb879Ec9229270077de (Unknown 7)	25,000	0.00%
8	0x9D42d57De53F524FcdCC623Fa8CE476e0d4988cc (Unknown 8)	24,000	0.00%
9	0x59466A7d520DD9c5C350B759E099c1a0E0A963de (Unknown 9)	23,500	0.00%
10	0xF23BC93f99769cE54bc211c915A71c2c31D10370 (Unknown 10)	22,500	0.00%
11	0x8A2d401Eb61f631E739dDa43bd0c3bd25655d33a (Unknown 11)	22,500	0.00%
12	0xDe1b0b78AdcdFA44406221A2Afa758A43F74D067 (Unknown 12)	19,500	0.00%
13	0x72B2111075C2244d2abAC58767a1636134cC2765 (Unknown 13)	19,000	0.00%
14	0xdDCf5B62ed96d84829d7ea108066aC1E78C39C1A (Unknown 14)	18,500	0.00%
15	0xadE4dB273E790cb5827A10ACbb26984Afa8cbD69 (Unknown 15)	18,000	0.00%
16	0x8d65434C8FbED79aD9DEBf30b663259F7824c4d8 (Unknown 16)	17,500	0.00%
17	0x497058408Aa3EC5e6e842C022f46156081a9Dde2 (Unknown 17)	17,000	0.00%
18	0x33Fc93FFbe0918cfEF3b9B2acB3700A1bC594916 (Unknown 18)	16,500	0.00%
19	0x10f42A4a00B387356cBF715E2420C623c5c28f5E (Unknown 19)	16,000	0.00%

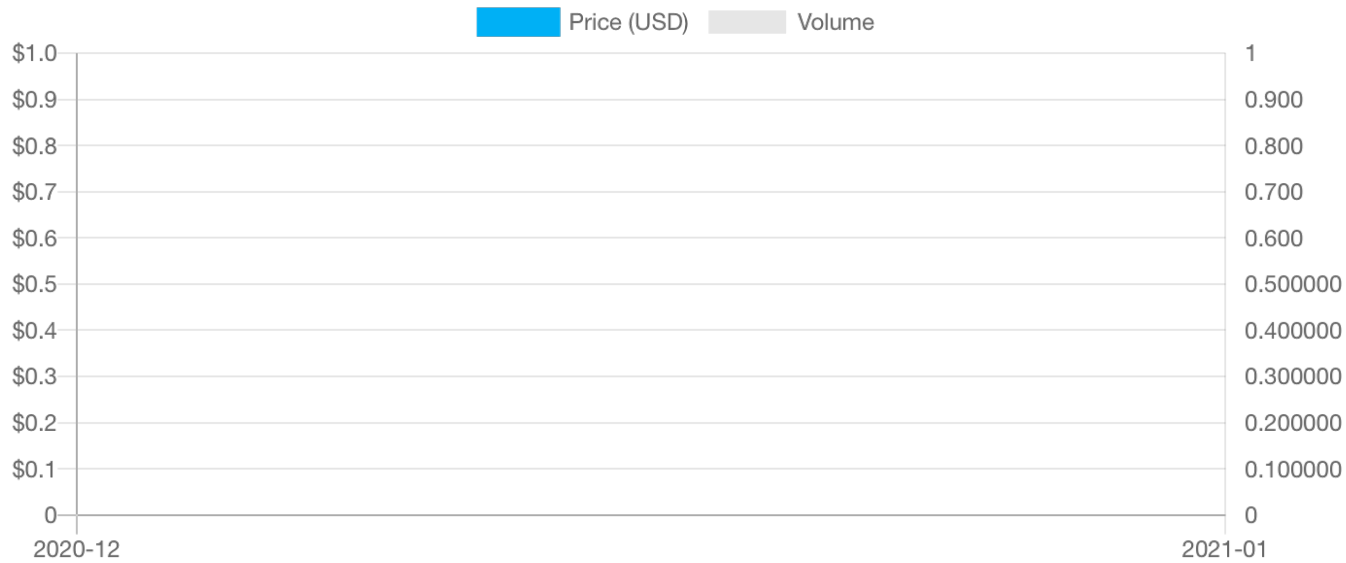
20	0x8A57A5Fa705D5C23Ef708c57F68f5E1Ef0A8BA34 (Unknown 20)	15,500	0.00%

ITEM 6. Token Price and Market Cap

The following are market data present as of 2020-12-21.

Market Cap Rank

Price Performance



▸ **USD**

Current Price :

Change (7d/24h/1h) : % | % | %

Market Cap : -

Initial Offering Price : $-

Return since Initial Offering :

▸ **ETH**

Current Price :

Change (7d/24h/1h) : % | % | %

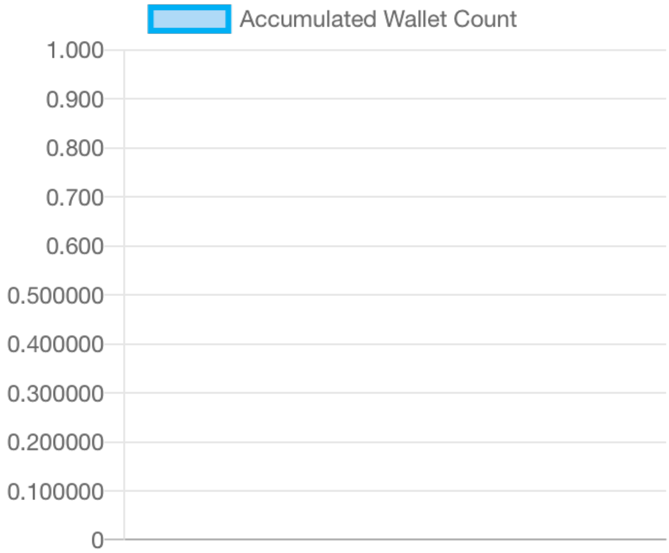
Market Cap : -

Initial Offering Price : - ETH

Return since Initial Offering :

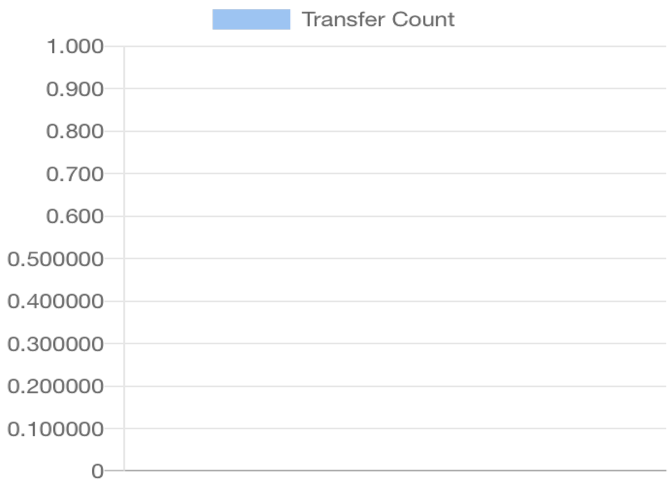
ITEM 7. On-chain Performance

Accumulated Wallet Count



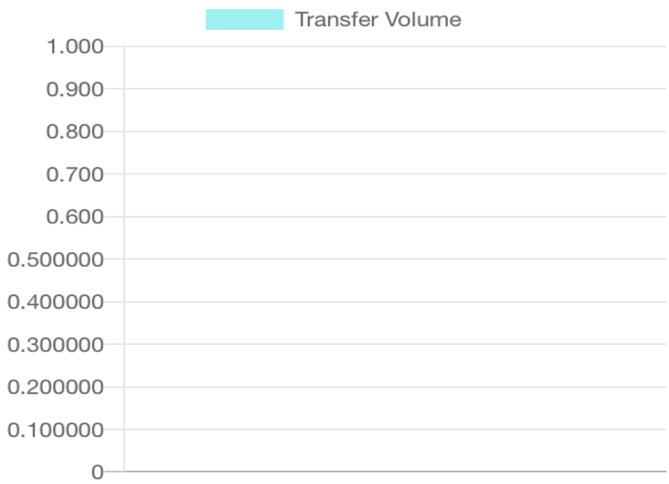
Date	Accumulated Wallet Count	New Wallet Count
	No data available	

Transfer Count



Date	Token Transfer Count
	No data available

Transfer Volume



Date	Token Transfer Volume
	No data available

PART V. Compliance

This section is only accessible by our Partners. Please contact us at direct@crossangle.io to inquire about access.