Report Date **2021-02-03**

EN

Singapore
CrossAngle Pte. Ltd.

Profile Report (Public)

MAP Protocol

Singapore	**201930583W**
(Country or jurisdiction of incorporation)	(Entity Registration Number)

Singapore
(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	https://www.maplabs.io/
Main communication channel	telegram
Twitter	https://twitter.com/marcopologlobal
Company Blog	https://medium.com/marcopolo-protocol
Facebook	
Linkedin	
Github	https://github.com/marcopoloprotocol/marcopolo
Reddit	https://www.reddit.com/r/MarcoPoloProtocol
Telegram	https://t.me/MarcoPoloMAP
WeChat	
KaKaoTalk	https://open.kakao.com/o/gP9WduRb
Custom Link	

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	MAP Protocol
Establishment Date	2019-01
Jurisdiction of Incorporation	Singapore
Principal Office Location	Singapore
Address of Official Company Registration	18 Spottiwoode Park Road #33-05 Spottiswoode 18 Singapore (088642)
Company Name for Website Display	MAP Protocol
Description of Company	MAP Protocol is an open, fully decentralized, chain-to-chain interoperation protocol that enables the interoperability of multiple independently verifiable consensus blockchains without a relay chain. MAP Protocol expects to construct a future inter-chain-net, which is interoperable and chain-to-chain based. The ecosystem built on MAP Protocol can provide a solid infrastructure for DeFi, DEX, AI, IoT, traceability, and governance filed by cross-chain communication, privacy computation, shared storage, etc
Company Website	https://www.maplabs.io/
Whitepaper Link	https://files.maplabs.io/pdf/mapprotocol_whitepaper_en.pdf
Mission and Vision	MAP is a universal, secure, and low-cost chain-to-chain interoperation protocol.

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 2021-02-03

Chan Z

Position Title	Co-Founder
Short Bio	Doctor Chan.Z received his Ph.D. degree in applied mathematics from Illinois Institute of Technology, Illinois, USA in 2017. From 2013 to 2017, he worked as a researcher at the Laboratory for Stochastic Dynamics and Computation in Chicago. His research interests include consensus algorithms, P2P protocol, cryptography, and blockchain interoperability.
Experience	
Education	
Company e-mail	
Social	

Chan Seabook

Position Title	Co-Founder
Short Bio	Doctor Seabook CHAN received his PhD. in blockchain from Australian Deakin University. He has more than 15 years of professional software design, architecture, and development experiences. He worked as Chief Technology Officer and Senior Architect in Telstra, Accenture, Qantas, eBay and Citibank.
Experience	
Education	
Company e-mail	
Social	

Eu Victoria

Position Title	Co-Founder
Short Bio	blockchain marketing expert and professional investor, has served as CMO of many well-known blockchain marketing service agencies and investment institutions in South Korea and has close local media and investor networks
Experience	
Education	
Company e-mail	
Social	

Rena Kim

Position Title	Co-Founder
Short Bio	South Korean blockchain marketing and community operation expert, has more than 4 years experience of crypto trading and project operation, used to work in China-South Korea cross-border e-commerce platform and international digital asset trading platform.
Experience	
Education	
Company e-mail	
Social	

Kang Hyungsuk

Position Title	Developer
Short Bio	Hyungsuk is a software engineer who creates new opportunities with disruptive technologies. He is head ambassador for East Asia of Polkadot. With his versatility from over 5 years of research and development in software industries in cutting edge field, he enjoys challenges in technical problems, and thrives to solve it with the most effective and efficient way. His research interests are now financial mechanisms in blockchain, deployable artificial intelligence, smart devices.
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 2021-02-03

No data available

2.3 Advisory

The following sets forth certain information regarding the company's advisories, their details and positions as of 2021-02-03

No data available

2.4 Organization Structure

The following sets forth certain information regarding the structure of the company as of 2021-02-03

Name of Department/Group/Office/etc.	Number of Full-Time Staff	Number of Part-Time Staff	Head of Department (Maybe left blank)
No data available			
Total	0	0	

PART II. Business Information

ITEM 1. Industry Classification

Not Applicable

Sector	Technology
Industry	Software and Services
Sub-industry	Infrastructure and Platform
Categories	1. Asset Management 2. dApp 3. DeFi 4. Decentralized Exchanges 5. Wallet 6. Application Development 7. Authentication 8. Consensus 9. Content Creation and Distribution 10. Interoperability 11. Mining 12. Platform 13. Oracle

ITEM 2. Industry Description

2.1 Industry Overview

MAP Protocol is one of the first projects that developing the interoperable blockchain protocol

2.2 Recent Trends

(1) MAP Protocol Successfully Releases Testnet Cross-Chain Asset Transfer Application

MAP protocol released the cross chain digit asset transfer application between two blockchain testnet. User could move their token from one testnet to another easily. MAP protocol would realized chain interoperation between two blockchain for arbitrary cross chain message besides digit asset in the future.

2.3 Target Market Size

Chain-to-chain Interoperation Protocol

2.4 Target Customers

Small and Medium-sized Enterprises

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 2021-02-03:

No data available

2.5.2 Token Project Competitors

The following sets forth certain information regarding the company's competitors that have implemented Token economics as of 2021-02-03:

Polkadot

Token Symbol	IOU
Network Type	Other
Description	

Cosmos

Token Symbol	ATOM
Network Type	Other

Description

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
MarcoPay is a collection of digital currency payments, digital currency finance, and DEX application, and it is supported by MarcoPolo Protocol Application Incentive Fund.

Download: https://www.marcopolopay.org/download
Functions of the solution
Provides Dpayment, DeFi, and DEX services for global digital currency users
User pain points
No Input

3.1.3 Product/Service Line Description

No data available

3.1.4 Competitive Advantage

MAP Protocol is the very first project that developing interoperable protocol.

3.1.5 Intellectual Property

No Input

3.2 Partnerships

▸ SoftBank

Counterparty Website	https://www.softbank.jp/
Counterparty Description	Aiming for further growth with new technology utilizing communication networks
Applicable Dates	2019-10-29 ~
Does this partnership has an expiration date?	Yes
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	Investment
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

3.3 Project Progress

History

MarcoPolo Protocol is different from any other public chain. It is not an establishment to make up for Ethereum's flaws, but to continue to complete Satoshi's peer-to-peer cash system mission. The mission of Satoshi Nakamoto's electronic cash system has not yet spread. The reasons are the following:
1. The transfer speed is too slow, which makes it difficult for large-scale applications to use;
2. The trust issue and convenience-to-use problem which caused by centralized exchanges while crypto asset interoperating

Our mission is to solve these two problems. We have designed a multi-chain resource sharing technology mechanism to allow all public chains to realize TPS and crypto-asset sharing and interworking, thereby forming unlimited expansion of TPS and free peer-to-peer interoperability of all blockchain assets. We are committed to creating an infinitely expanding blockchain peer-to-peer electronic cash system infrastructure. This infrastructure is not only a technology infrastructure but also a commercial infrastructure for the free flow of assets.

Project Status

Development Stage

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

Initial token sale(Public and Private)
Sale of tokens from team's pre-mined or pre-allocated reserves post initial sale

Plan or Strategy to expand platform or token

No Input

3.4 Milestones

Title	Target Date	Status	Description
The Fourth Stage 2022.Q2: Grand Unification	2022-06-01		Support lightweight cross-chain with other public chains Realize cross-chain interoperability with BTC, ETH, etc Provide cross-chain features with other DPoS chains
The Third Stage 2021.Q4: Interaction	2021-12-01		Map-P2P Protocol MATE Framework Standard Chain development
The Second Stage 2021.Q2: Electromagnetic	2021-06-01		MAP-Feeder MAP Block Transport Protocol Chain Gateway Id Specification
The First Stage 2019.Q3-2020.Q4: Gravity	2020-12-01		Ultra-light Verification Protocol Map-PoS Consensus Map-VM and SMART System

3.5 Use Case

(1) Launched MarcoPay

Date	2019-10-01
Type	Technology: Implementation and integration
Name of main counter-party	
Involved companies or organizations	
Category	de_fi
Main Participant	
List of others involved	
Description of blockchain application	

3.6 Legal Concerns

No data available

PART III. Financial Information

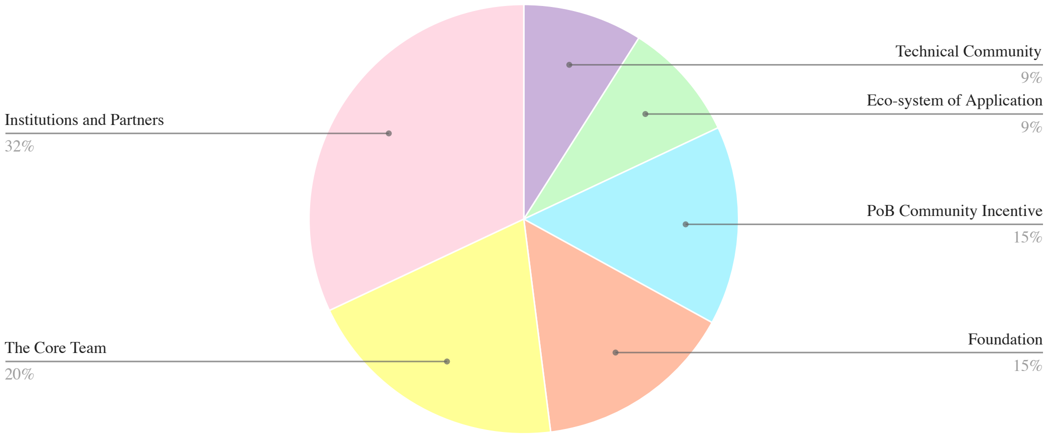
This section is only accessible by our Partners. Please contact us at direct@crossangle.io to inquire about access.

PART IV. Token Information

ITEM 1. Token Profile

Token Name	MAP Protocol
Symbol	MAP
Token Economy	Economic Model
Token Usage	MAP Protocol can provide a solid infrastructure for finance, AI, IoT, traceability, and governance filed by cross-chain communication, privacy computation, shared storage, etc...
Short Token Description	MAP Protocol is an open, fully decentralized, chain-to-chain interoperation protocol that enables the interoperability of multiple independently verifiable consensus blockchains without a relay chain.
Token Contract Address	0x9e976f211daea0d652912ab99b0dc21a7fd728e4
Base Platform	Etherscan
Mainnet Explorer Url	
Network	Type: Mainnet (Token) Network Type: ETH Network Sub-type: erc20
Project Type	Platform
Tokens were initially available and currently obtainable in the following method(s)	1. Private offering
Additional Token issuance or minting conditions, including implemented natural inflation.	None
Trading practices after the Token Sale by Company	1. Company has not purchased or sold Tokens after the Token Sale
Method of allocating tokens during Token Sale	Depend on the investment amount

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
No Input
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
No Input

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 2021-02-03. Corresponding transactions hashes have not been provided within this report.

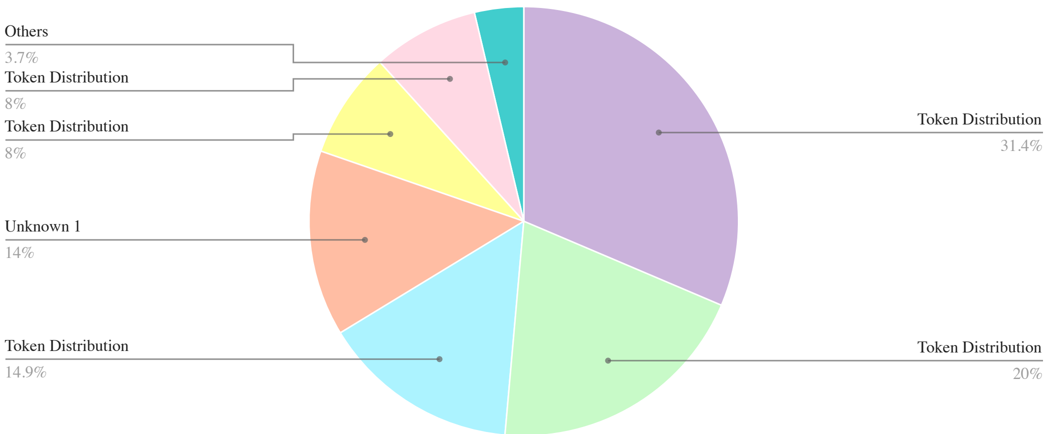
Purpose	Date	Amount	Value (USD)	Post Total Supply	Post Circulating Supply
No data available					

ITEM 4. Listed Exchanges

	Exchange	Pair	Price	Volume	Percentage
	KuCoin	MAP/USDT	-	$67,293	76.80%
	KuCoin	MAP/BTC	-	$20,319	23.20%

ITEM 5. Token Ownership

The following is an automatic query result of wallet addresses based on balance holdings with meta data application as of 2021-02-03.



Rank	Address	Balance	Percentage
1	0xceD65557D74930B97d30F1dA4db4b15709EeCC61 (Token Distribution)	3,139,909,917	31.40%
2	0xec1079F330a2619d3f0e1001DEB878162736F204 (Token Distribution)	2,000,000,000	20%
3	0x5a4C1828Ec54e4c94F11eB3Ed0133A7CFE62Ce86 (Token Distribution)	1,490,000,000	14.90%
4	0x4C9c7Fc026775Aa12cCb93073A9ED8552c12D4D4 (Unknown 1)	1,400,000,000	14.00%
5	0xAAB662673531F6DCA5867a4d7b30616634D7c5C1 (Token Distribution)	800,000,000	8%
6	0x187b9F7017a53193F692A6b36fAEC86bA904431B (Token Distribution)	800,000,000	8%
7	0x5851Dc209FFC88ace568d150F50F9fF4a6e4f0a2 (Unknown 2)	100,000,000	1%
8	0x58bB7763D360e1665D7eC7b5791B56Fe8b56210b (Unknown 3)	95,815,050	0.96%
9	0x5AB06Fa7B835A86592561F3790CC18F443feaD79 (Unknown 4)	59,290,703	0.59%
10	0x4F00186db5dA9fB23bf52ffC94982B3B84A6d64F (Unknown 5)	51,615,194	0.52%
11	0xD6216fC19DB775Df9774a6E33526131dA7D19a2c (Unknown 6)	19,242,061	0.19%
12	0xe5f23d04b97E9758187b8f7D74cF9159BEe6e4f6 (Unknown 7)	8,930,298	0.09%
13	0xD0F146BF404bC26691021a46FEa8aF4E9Aeb667B (Unknown 8)	8,000,000	0.08%
14	0xa1D8d972560C2f8144AF871Db508F0B0B10a3fBf (Unknown 9)	7,140,790	0.07%
15	0x96f7E08aB3e52E3f83318c991ea973B720E864a8 (Unknown 10)	5,743,000	0.06%
16	0xFAFA1B6B041Dd92f105Cf2ec5940883561a305CB (Unknown 11)	2,119,690	0.02%
17	0xa060b392e096E1066390e7fA5Fc4ABbAe2085C2e (Unknown 12)	739,540	0.01%
18	0x48598E6909B4ae0481a3ea4EC00956BD3C2847b1 (Unknown 13)	704,521	0.01%
19	0xE0e0e6CF1e5567bE332EB1E5bcdDbd7dC473F89B (Unknown 14)	568,768	0.01%
20	0x5D6F45E5DEC347404c59108937A5DEbDC0D686E1 (Unknown 15)	550,000	0.01%

ITEM 6. Token Price

The following are market data present as of 2021-02-03.

Price Performance

▸ USD

Current Price : $0.030420

Change (7d/24h/1h) : 12.5% | 14% | 1.4%

Initial Offering Price : $-

Return since Initial Offering :

▸ ETH

Current Price : 0.000020 ETH

Change (7d/24h/1h) : -1.1% | 3.9% | 2.4%

Initial Offering Price : - ETH

Return since Initial Offering :

▸ BTC

Current Price : 0.00000100 BTC

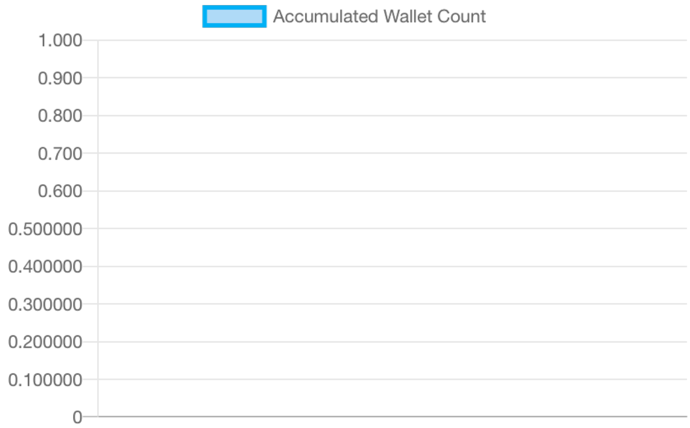
Change (7d/24h/1h) : 0.9% | 6.7% | 1.8%

Initial Offering Price : - BTC

Return since Initial Offering :

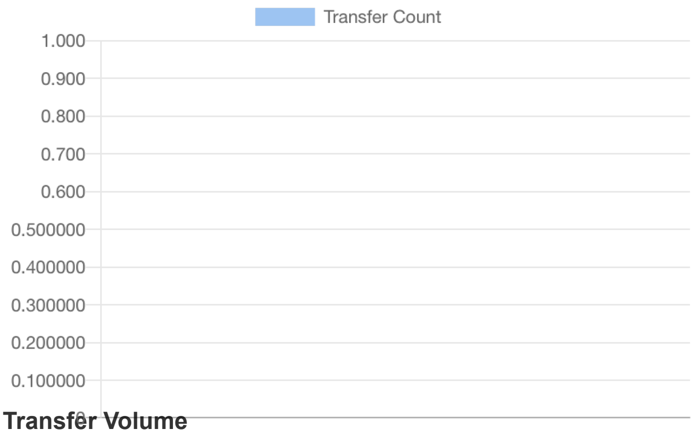
ITEM 7. On-chain Performance

Accumulated Wallet Count



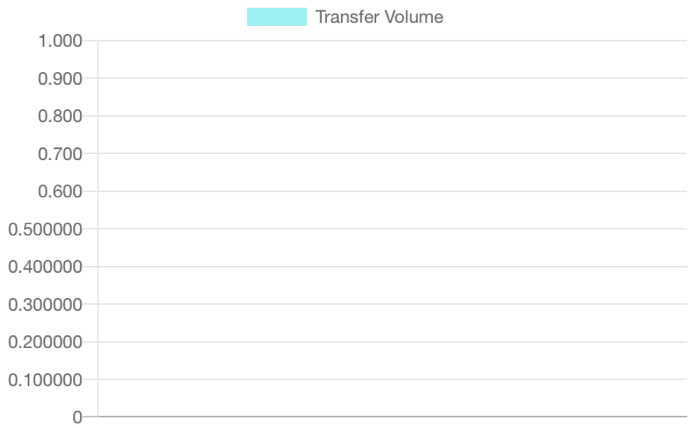
Date	Accumulated Wallet Count	New Wallet Count
	No data available	

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.