



A D O I

WHITEPAPER

Version 0.1

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Chapter 1:

INTRODUCTION

ABOUT US

A technology company designed to create innovative solutions to address the existing and future flaws and issues of internet and data. We are currently developing Zetanet- the new Internet 2.0. Zetanet promises faster, more secure and efficient internet by allowing data to travel in a secure network without sacrificing the speed.

The company that is formerly based in UK and Dubai and now consolidated the holding company and operations in Singapore has invented a new mathematical series named “**Jack’s Law**” to develop a new encryption protocol that will be used in the new software to build Internet 2.0. The mathematics of the encryption system is being programmed to be applied in transaction technology that will be called Encryp Block. With Jack’s Law at its core, the concept of Digital Fibonacci (later to be renamed as Zeta) series in computing applications, and Key Exchange Algorithm (KEA) (later to be renamed as Jack’s Key Exchange) , Encrypblock is being developed as the new peer to peer (P2P) transaction system to provide greater security and accountability as compared to those provided by the existing technologies.

Communications service providers (CSPs) have traditionally owned the end-to-end telecoms value chain for both consumers and businesses – spanning network infrastructure, provision of core voice and data connectivity, and related consumer services. However, in an environment of heightened competition in an increasingly digital world from infrastructure light over the top (OTT) players, together with decreasing revenues from voice and increasing costs due to the high band-width demands, there is a need to both reduce costs and find new sources of revenue.

Skipjack Voice over Zetanet (VoZ) based on new Encrypblock v 2.0 protocol has the potential to be for ‘value’ what the Internet has been for ‘information’. In addition to the many use cases being explored for industries such as finance, healthcare, and government, there are plausible applications of Encrypblock for a CSP, both within its current portfolio of operations and also to capitalize on some of the future telecom trends.

CSPs will most probably see the greatest impact of VoZ in their core management systems and in adjacent services, providing opportunities for cost reduction through process efficiency gains, and revenue growth through new value propositions.

Four business models in Zetanel Telco (Zetco) help illustrate the potential of VoZ for CSPs: High Quality Voice and Video services over Zetanel protocol above GSM technologies, Paid Content and Cross Border Mobile banking including RTGS and Cross Border transfer, Fraud Management, Identity-as-a-service and Data Management, 5G enablement, and secure IoT connectivity

We are driven by our desire to use our technology to help individuals and organizations achieve financial empowerment. This desire is motivated by Innovation. Security, Integrity.

Our mission is to create a verified and centralized distributed platform for value exchange and a global currency protocol that enables fast, safe, easy and less expensive payment system. Our vision is to be the leading financial technology organization that offers a wide range of solutions that will help banks and financial institutions scale and stay competitive in the 21st century.

The Zetanel protocol suite is the conceptual model and set of communication protocol used on the new Internet 2.0 and similar computer networks in a zeta series. It is known as ZETA/IP because the fundamental protocols in the suite are the Zetanel Protocol (Zeta) and the Internet Protocol(IP). The internet protocol suite technology name as "Zetanel" will be the new Internet 2.0 to replace the existing Internet 1.0 (TCP/IP). It is estimated that Zetanel will be available by December 2020.

Both technologies became the technical foundation of the new Internet 2.0. The packet-switching methodology employed in the ZETANET was based on concepts and designs by Lord Jack, a British scientist who is the developer of Skipjack. The Zetanel communication protocols currently developed for the ZETANET by a team of computer scientists have incorporated concepts from the project directed by Professor Dr. Sir Lord Baron Jack Rahman.

Jack's Law observed the number of dense network data computation doubling for about every two years. It describes that the connectivity, the storage, and the speed shall improve from the change of split protocol in the algorithm in the encryption of data technology. It is an observation and projection of a trend and not a physical or natural law. In financial technology, it will increase the store value of currency based on demand and supply of gold. It is a technology improvement in protocols efficiency, design, and connectivity solving the issue of speed of data, storage and connectivity.

EncrypBlock is a technology that has many applications. One of which is through Financial Technology, Encrypblock can act as a Real-Time Gross Settlement and Security technology that allows a more secure and fast transaction that also scales up to more than 1,000,000 transactions per second. Encryp Block Technology is built upon a zeta series internet protocol, and supports a new digital currency (encrypcurrency) that will represent fiat currency, cryptocurrency, commodities, or other units of value such as frequent flier miles or mobile minutes. Released in 2018, Encryp Block Technology purports to enable "secure, instant, and almost free global financial transactions of any size with no chargebacks."

Encryp Block can connect billions of people every day through electronic payments, helping to deliver the latest payment innovations worldwide. It can authorize more than 1,000,000 transaction messages per second. Encryp Block is based around a shared public ledger, the SJK FCN Ledger, which uses a new encryption and algorithm process that allows for payments, exchanges and remittance in a zeta series process. The ledger employs the centralized zeta series native encrypcurrency known as SJK.

Encryp Block plans to be used by companies and banks with transaction that will achieved more than 1 million transaction per second (TPS). Encryp Block can be used by banks and payment networks as settlement infrastructure technology, with American Banker stating that, "...from banks' perspective, zeta FCN ledgers like the Encryp Block system have a number of advantages over cryptocurrencies like Bitcoin."

The Zeternet protocol suite provides an end-to-end data communication specifying how data should be packed, addressed, transmitted, routed, and received in the network topology of Zeta Series. This functionality is organized into four abstract layers, which classify all related protocols according to the scope of networking involved. Encrypblock plans to be the core of all kinds of transactions especially in Financial institutions.

With encrypblock, borderless payment that usually takes days and multiple level of verification will just take less than a second. Encrypblock also aims that it can scale up to 1,000,000 transactions verified per second without compromising the system.

ABSTRACT

The rise of virtual currency represents a radical transformation of how people store and transfer value. But despite the growth of the cryptocurrency market, the underlying blockchain technology is far from mass market adoption due to its complexity, usability and scalability issues.

This paper aims to address these issues by introducing Skipjack's proprietary technology and solutions:

@DOI: @DOI is a multi-faceted text and video messaging app that offers an array of features designed to make connecting, communicating and collaborating more faster, more secure and more efficient.

@DOI Token. @DOI Token is a blockchain-based token by Skipjack which will enable us to connect with the current blockchain-based cryptocurrencies in the market and vice versa.

Chapter 2:

BRIDGING THE GAP

PROBLEM STATEMENT

There is no shortage of messaging apps in the market today. There is no denying that it is one of the most convenient and fastest means of communication these days. However, we also cannot deny that it is full of vulnerabilities and insecurities that may compromise an individual or a company.

Let's take a look at some of the most common issues faced by users today.

Unreliable Message Delivery. Messaging apps are a great way for users to collaborate and share not just messages but also files, photos and other information. Yet most messaging apps are unreliable and have limited features to get things done.

Limited Management Control. For companies, being able to control the company's communication system is crucial to security of the business. The messaging apps that are available in the market do not provide users this functionality.

Data Security. There have been several reports of messaging apps being hacked or compromised due to lack of or inefficient security protocols. Although some messaging apps feature end-to-end encryption, it still leaves a lot of room for security compromise.

Storage. When files are sent over the user's device, it is susceptible to fraud and loss if the device is lost or stolen. If the users delete their messaging history, the files are lost as well which can be disastrous for companies.

Limited device support. Not every messaging app will work on all platforms and software, which means users or corporations may resort to using multiple platforms at a time. This is inefficient use of resources and would lead to low customer satisfaction.

OUR SOLUTION

Our solution is Jack's Law, a mathematical data series that is left untapped for 30 years and is the origin of Zetinet. Jack's Law is the observation that the number of network computing in a dense data doubles every two years. It also states that the connectivity, storage, speed and security will improve from the change of the protocol because of its algorithm and encryption.

Based on the fundamentals of Jack's Law, the Zetinet and Encrypblock was developed. Encrypblock is the underlying technology behind Encryp currency and will run on top of the Zetinet. Encrypblock is the base security of all other Skipjack products and services.

Skipjack also aims to create a verified and centralized distributed platform for value exchange and a global currency protocol that enables an easier, more secure and faster payment system. Skipjack seeks to address three issues with the existing digital currency system:

- Verification of transaction speed,
- Usability of applications, and
- Efficiency of transactions

Skipjack makes significant improvements by 1) *forming a matching superencrypblock to verify over the network*, 2) *increasing Skipjack token supply, and creating multiple efficiency platform*, 3) *designing a centralized system managed by Feistel Core Network (FCN)*, and 4) *Improving security by designing hybrid protocol and multi-layered encryption*.

Chapter 3:

ADOI OVERVIEW

ABOUT ADOI

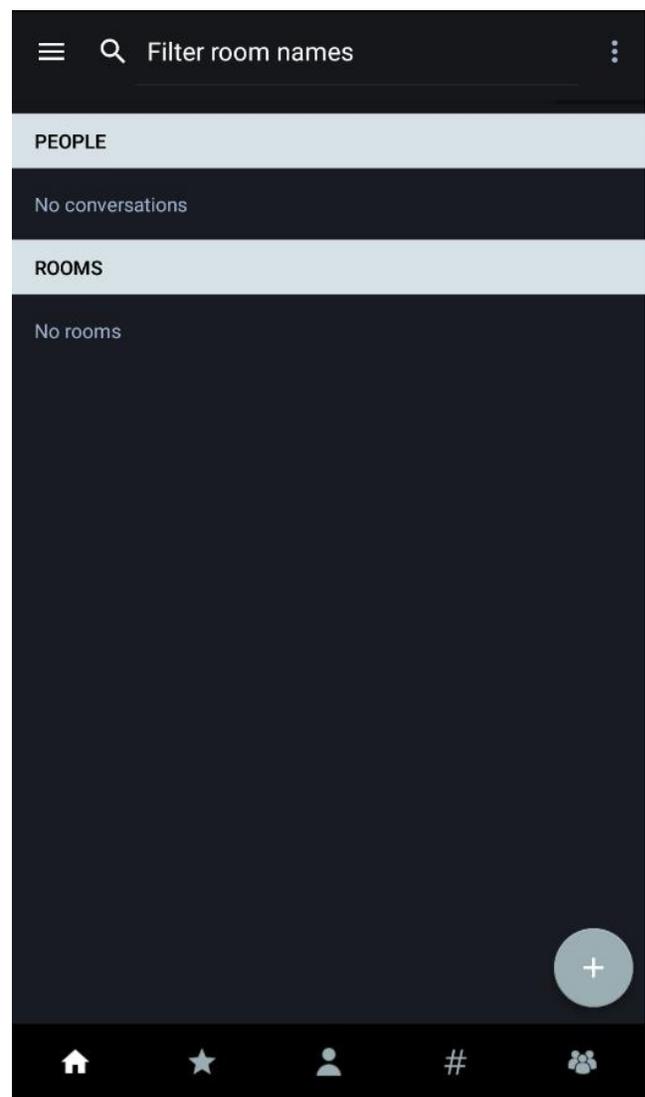
@DOI is a collaborative platform that offers a multitude of features including but not limited to messaging, payment gateway, and e-commerce. It promises users fast, reliable and secure communication and collaboration platform that can be customized to tailor-fit their needs. The technology behind @DOI's speed and security is Skipjack Corporation's Zeternet infrastructure and Superencryblock encryption.



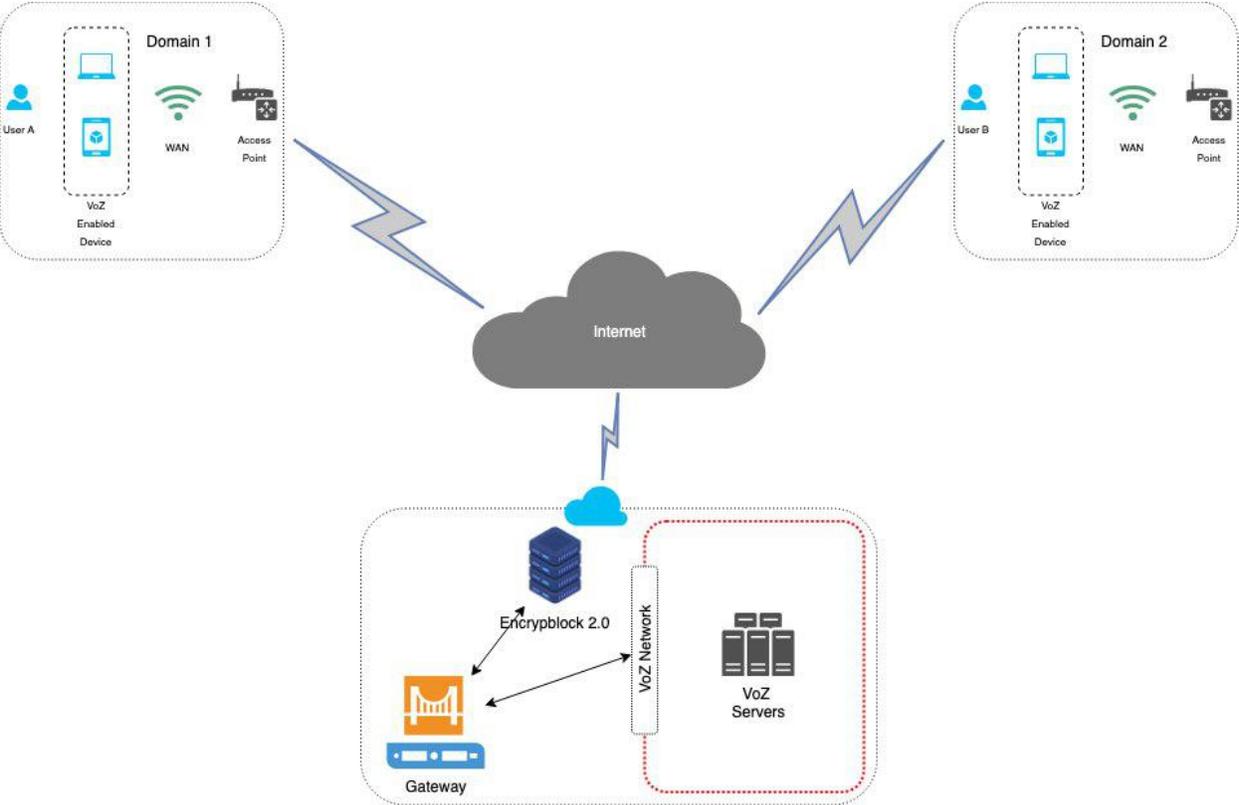
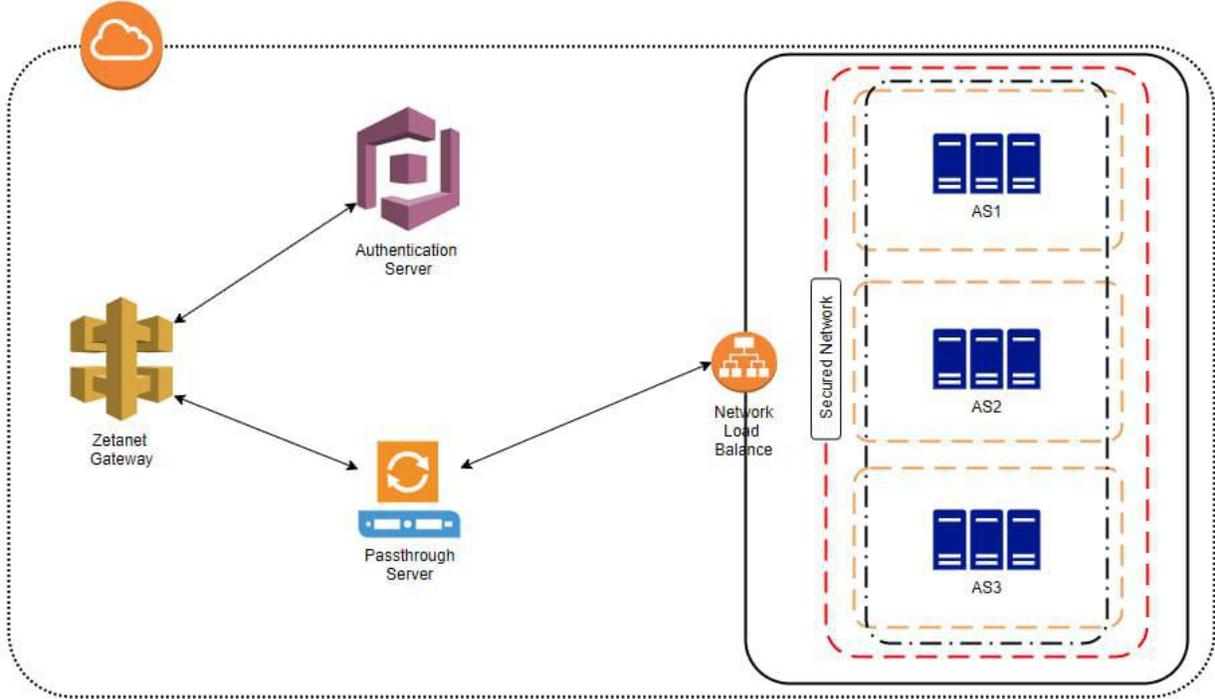
Sign In

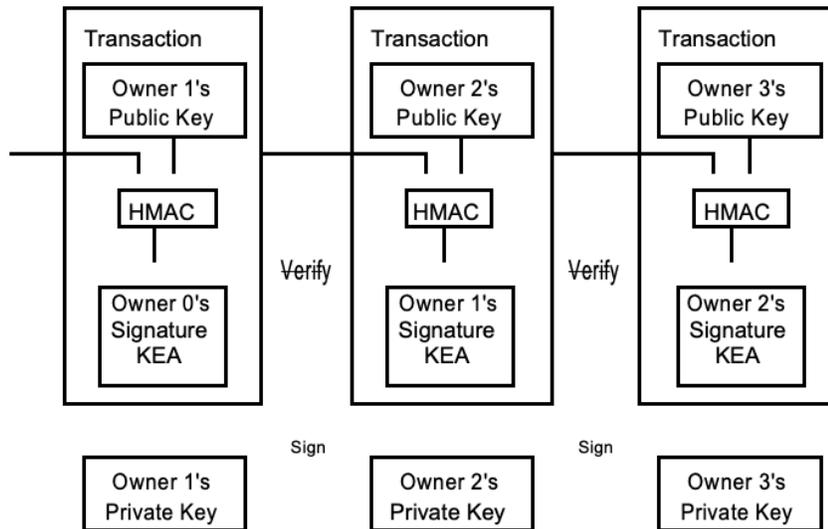
SIGN IN

[Forgot your password?](#) [Create an account](#)



HOW IT WORKS





Voice over Zetanet for Messaging Apps:

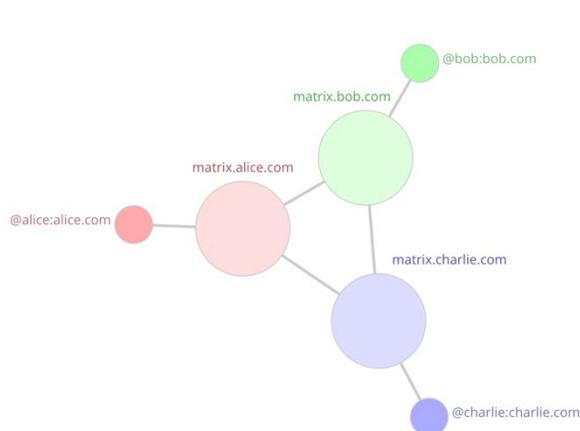
Voice over Zetanet provides a common language for interoperable communication. Existing messaging apps and solutions gain enormously by linking into Zetanet – letting the users reach out with core messaging and VoZ (Voice over Zetanet) functionality to every other user in the global Encrypblock Zetanet ecosystem. Zetanet provides the best platform in app to showcase its differentiating features to the widest possible audience – tempting the rest of the world to install, as users themselves become ambassadors.

Zetanet for VoZ and WebRTC:

There still no standard, ubiquitous, interoperable way to place a phone call on the internet? Previous open standards have failed to get widespread consumer uptake, leaving proprietary walled gardens like Skype, Viber and WhatsApp to dominate. The situation only gets worse with the advent of WebRTC, giving every website in the world the ability to exchange high quality voice and video calls – but no way to actually route the calls. To “call someone on WebRTC” means to send them an email with a URL you expect them to follow – *email* has become the standard signalling layer for VoIP on the internet.

We believe there is still room for a standard protocol for interoperable VoZ on the internet – one that is simple and familiar to today’s web developers, and well matched to WebRTC. Voice over Zetanet is that missing signalling layer for WebRTC. Building VoZ into app, or to expose existing VoZ app to a wider audience, building on Zetanet’s SDKs and bridges.

How does it work?



Next

Here are three Matrix homeservers, each with one client connected.

The clients are all participating in the same Matrix room, which is synchronised across the three participating servers.

Zetanet for Bots:

By writing a bot for Zetanet unleashing it on the widest possible ecosystem imaginable. Zetanet's simple APIs, SDKs, or existing bot frameworks (go-neb or py-neb) mean can implement against a single open standard interface and instantly expose the bot to every messaging platform (IRC, Slack, Gitter, XMPP etc.) connected to Zetanet, letting concentrate on the important bit: the bot itself. Because Zetanet is constantly evolving, with new bridges, networks and apps being added all the time by the wider Zetanet developer community, with new bot frameworks popping up all the time can easily stand on the shoulders of giants without being locked into any single proprietary communication service.

Voice over Zetanet is a set of for the real-time synchronisation and persistence of arbitrary JSON over a federation of servers. Zetanet also describes the federation of servers and services on the internet which speak these APIs.

Zetanet provides reference implementations of servers and client SDKs and a directory of clients, bots, bridges, services and servers which implement the Zetanet standard.

Zeta centralised cryptographically signed conversation history (timeline and key-value stores) replicated over all the servers who participate in a room.

VoZ Fraud Prevention

Fraud detection and prevention continue to be topics of relevance for most CSPs, as a result of fraud costs in the industry of over USD 38 billion annually. Given that the telecoms industry has not yet found a way to effectively and sustainably prevent fraud, encrypblock is in principle a good contender for significantly decreasing the cost of fraud e.g. in roaming and in identity management.

FEATURES

- **ADOI** is an extended global multi-purpose app for messaging, social media, mobile payments, banking, e-commerce developed by Skipjack Corporation. It runs on the current build of Zetanet model as well as Encryblock. The idea of ADOI is to serve as a one-stop app for all your online needs. It aims to capture global markets into a single app. This is what WeChat is doing in China but not globally, this is what Whatsapp is going after, and this is what Telegram is working on.

@DOI is built on top of blockchain infrastructure with the following goals in mind:

- Provide cost-effective communication platform for users worldwide
- Enable users from countries with restrictions to gain access to a secure messaging app
- Allow users to earn @DOI token or coin from being part of the @DOI network.

Below are some of the features of @DOI:

- Messaging (Public chat, Group chat, Private/individual chat)
 - Group call & Video conferencing
 - File sharing
 - 3rd party messaging app integration
 - End-to-end encryption
- **ADOI Pay.** ADOI Pay is a payment solutions gateway that makes online transactions seamless and hassle-free with its multi-currency support. The app allows users to purchase products from participating merchants using either fiat or digital currency. Meanwhile, merchants are also capable of accepting payments via @DOI Pay using a unique QR code specifically created for them.
 - **ADOI Information Hub.** Finding information and connecting with the right people is made simpler and more secure with @DOI Information Hub. The Information Hub comes with the following features:
 - **Forum.** Share your thoughts and ideas with the @DOI community. Find groups with similar interests within the community to connect with and share files, videos and content.
 - **Blog.** Let your creativity shine and showcase your talents to the @doi community. Be it through words, pictures or videos- the @DOI blogging platform is designed to make it possible.
 - **Social media.** Connect with friends, family and colleagues through @DOI. Share photos, interests and other cool stuff with your network securely..

- **ADOI Ecommerce.** Find everything you need from products to services in @DOIEcommerce platform.
- **ADOI Token.** ADOI Token is a ERC20-based token developed by Skipjack Corp. which will be used as part of the ICO campaign. Once the hard cap is achieved, it will be converted into @DOI coin and will be entered into various trading and exchange platforms for purchase, selling or trading.

OUR COMPETITORS:

Top 5 Messaging App

WeChat is a Chinese multi-purpose messaging, social media and mobile payment app developed by Tencent. It was first released in 2011, and by 2018 it was one of the world's largest standalone mobile apps by monthly active users, with over 1 billion monthly active users. However, majority of features only apply to Chinese within China, app full functionality is not available worldwide.

WhatsApp Messenger is a freeware, cross-platform messaging and Voice over IP service owned by Facebook. It allows the sending of text messages and voice calls, as well as video calls, images and other media, documents, and user location. Whatsapp is looking to implement financial services into the chat such as banking.

KakaoTalk, or sometimes KaTalk, is a free mobile instant messaging application for smartphones with free text and free call features, operated by Kakao Corporation. It was launched on March 18, 2010 and is currently available on iOS, Android, Bada OS, BlackBerry, Windows Phone, Nokia Asha, Windows and macOS. Kakao is a local Korean chat app.

Line is a freeware app for instant communications on electronic devices such as smartphones, tablet computers, and personal computers. Line users exchange texts, images, video and audio, and conduct free VoIP conversations and video conferences. Line is a Japanese leading chat app.

Viber is a cross-platform voice over IP and instant messaging software application operated by Japanese multinational company Rakuten, provided as freeware for the Android, iOS, Microsoft Windows, macOS and Linux platforms.

Chapter 4:

TOKEN ECONOMICS

ADOI TOKEN

a. Pre-ICO

ADOI Presale ICO starts January 14, 2019 and will consist of the creation and sale of the Adoi Token (DOI) tokens. The tokens will be on sale at \$0.50/DOI.

b. ICO

ADOI ICO will run 23 April 2019 to 23 April 2020 with 4,500,000,000 DOI Token on sale.

c. ICO Use of Funds

The funds raised during the ICO will be used in the continuous development of Skipjacks' technology including but not limited to @DOI, Zetanet, and blockchain-based Blowfish technology. It will also be used to promote these innovations for massive adoption. All funds usage are audited and accessible through <https://etherscan.io>.

DOI ISSUANCE AND DISTRIBUTION

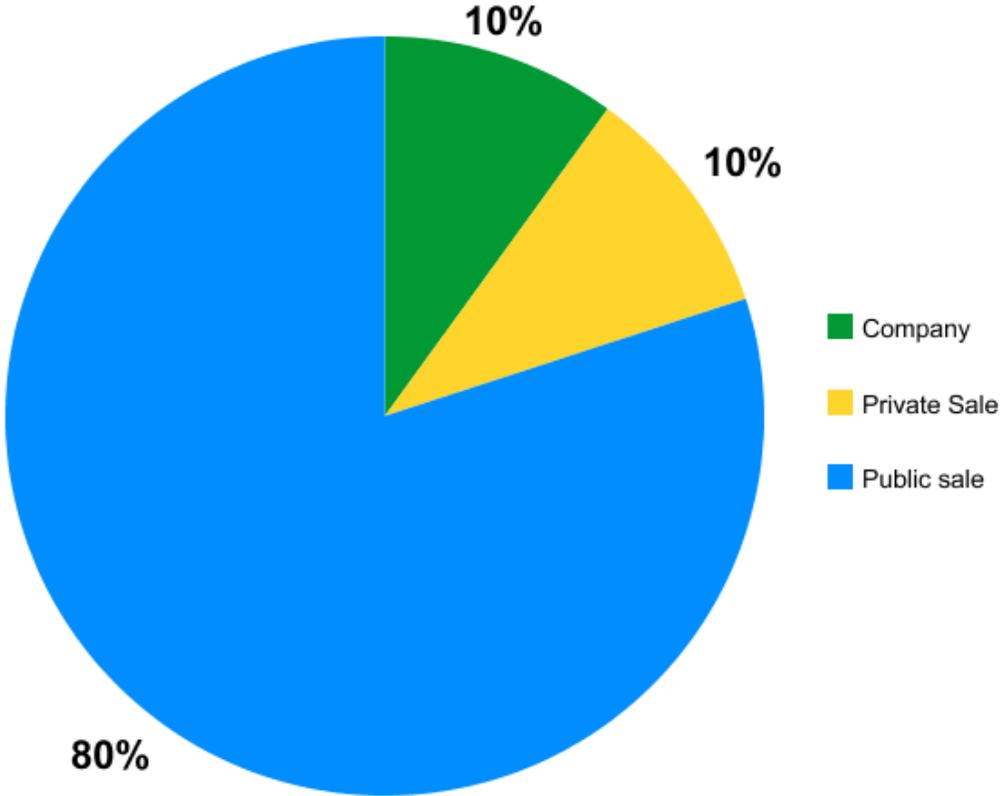
d. Token Distribution

A total of 5 billion DOI will be issued, from which 4,500,000,000 will be offered to the market in two stages: a presale and a public ICO.

Skipjack ADOI Token will be distributed as shown in the graph below:
(graph)

e. Token Sale Period

- i. Presale ICO – 14 January 2019 – 22 April 2019
- ii. Public ICO – 23 April 2019 – 23 April 2020



A total of 5 billion DOI will be issued, from which 4,500,000,000 will be offered to the market in two stages: a **presale** and a **public ICO**.

Chapter 5:

ROADMAP

Q1 2015	Skipjack Research and Development Development of Jack's Law
Q1 2017	Development of new mathematical algorithm New Digital currency (Encrypcurrency) Concept Design New Blockchain Concept Design Internet V2.0 Concept Design
Q1 2018	Birth of SkipJack Encrypcurrency
Q2 2018	Conceptual Design of desktop and Web messenger based on Encryblock (@doi)
Q3 2018	Technical Design for @doi
Q4 2018	Expansion Jack's Law in the storage and connectivity Design the new network topology based on Jacks Law Created the new zeta series for a high level encryption Phase 1 of Encryblock completed
Q1 2019	Apply for Licensing and regulation (BIN LICENSE)
Q2 2019	Desktop and Web messenger launch (@doi) Development of @doi for Mobile The First Encryp Trading platform release
Q3 2019	Improve the development of Internet V2.0 (Zetanet) Commence development for Encryblock based public ledger
Q4 2019	Development of Encryblock based customizable data management app for government and company usage called EncrypLedger Completion of Encryblock protocol and encryption for banking Ecommerce integration to @doi accepting Skipjack dime as a payment for goods online.
Q1 2020	Launch of Encryblock based public Ledger
Q2 2020	Completion of Symmetric key based Blockchain protocol Voice Over Zetanet will be part of Telco
Q4 2020	Zetanet completion

Chapter 6:

TEAM

Meet the people behind the technology

Our team is composed of experienced and expert engineers, scientists, developers and strategists who are passionate about creating solutions that will change the way we view digital and finance.



PROF DR SIR MIKE IRVAN
Chairman and CEO APAC



PAULIUS STANKEVICIUS
CEO Europe and Middle East



JOHN MOSES VENTURA
Chief Technology Officer



ADEM FIDAN
Chief Finance Officer



AMIT JOSHI

Global Strategy Director & US Market



IVAN LIM

Director and Vice President TELCO



KEMAL A. SURIANEGARA

Business Strategic Advisor



RON MULLER

Investment Advisor

Chapter 7:

LEGAL

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