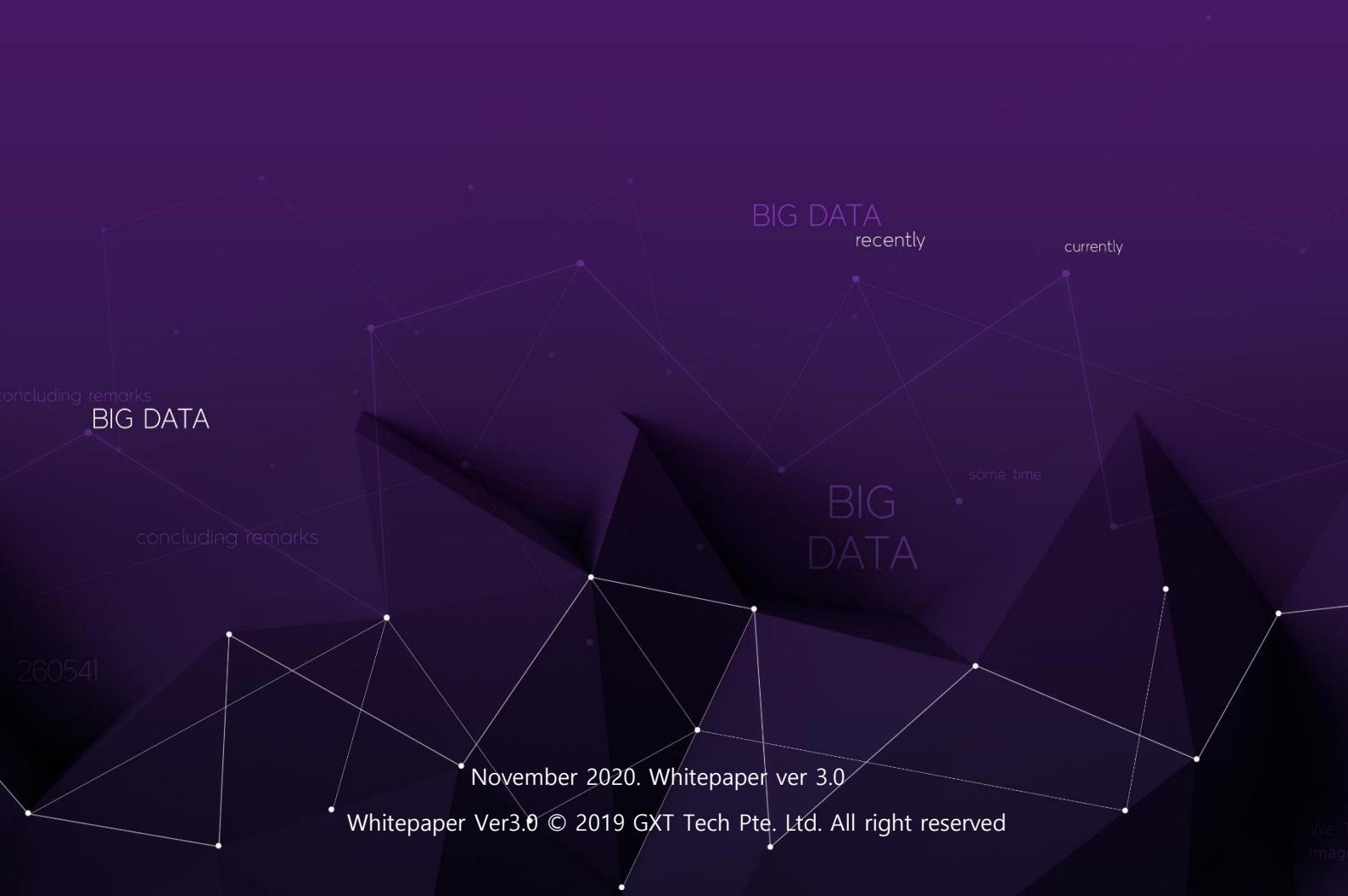




GXT



INTRO

What is crypto currency? To answer this question, you first need to analyze the crypto currency in terms of value theory. crypto currency is a type of product that is currently traded on the market. A product has value in use and exchange. Although crypto currency is named currency, it has no function as currency, and its main value in use (availability) is a means of speculation for capital gains. Therefore, it has a value that is not socially beneficial, and if society does not accept value in use as a means of speculation, it becomes meaningless as a commodity and has no value in use.

In order for a product to become a currency, it must first function as a general equivalent. A generic equivalent should be able to exchange it for all products that exist in the economy, so that the relative value of all products can be expressed as a unit of goods that have achieved this general equivalence status. For example, if gold is a common equivalent, a pair of Nike Air can be described as a pure gold, a laptop as a net gold of 10 dollars, and a new Mercedes-Benz as a net gold of 100 dollars, and there has to be this constant exchange in society.

However, crypto currency is currently in a position where it cannot be exchanged directly with any product, and it cannot express the relative value of any product on its own. There is an article that reported that crypto currency was used in the purchase of other goods at the store and that there was a store that could be paid with the crypto currency, but it was used for purchasing the crypto currency after evaluating it as legal currency, not expressing the relative value of the product directly.

In general, money has functions such as the measure of value, the medium of circulation (=exchange method), the means of accumulating value, and the means), and the means of payment.

First, because crypto currency does not have a general equivalent status, it cannot be a measure of the relative value of all goods traded on the market.

Second, crypto currency has little function as a medium of distribution since it has been valued as a legal currency and has become a medium of distribution in the exchange of goods very narrowly and accidentally. Compared to other things, crypto currency does not have the ability to purchase more than credit card. It does not function as a medium of value and distribution, so it is not a means of accumulating. The payment method is an important function in the capitalist economy used in the credit transactions of goods, and for the same reason, the crypto currency does not have this function.

INTRO

But I think it's worth it if you have the ability to "fill your needs." How does something meet your needs? There are two ways. One is to use it to fill your needs, and the second is to exchange it for something else you want to use. For example, if you own a gem, you can double your beauty or cash it if you need it.

The possibility of this exchange has created an "indirect value". As a result, when people talk about value, they usually think about the market price. Some say raw materials such as jewelry are of intrinsic value, but this argument is merely that there is a market for jewelry. Unless you are planning to use the jewelry yourself, it is only meaningful that you can exchange it for something else that is useful for you. In other words, jewelry has this meaning because it has a tightly formed market. You can sell jewelry on the market at any time and exchange it for cash, and you can purchase what you want with that cash.(On the other hand, if you live in a situation where you don't have a jewelry market, as defined by it, you can't exchange jewelry for what you want.) That is, if you have a market, it's worth it.

We, GXT Global, are creating a "real economy and crypto ecosystem" to give value to GXT Token. This means that GXT Token has created a platform that can be used as an exchange value, and is already used by many people who have GXT Token.

Currently, GXT Platform offers various services to use GXT Token. Global shopping mall sells various products such as household goods, clothing, and groceries. You can purchase products at a lower price than normal price through Auction (Jewelry and Luxury), and GXT can also exchange cash and other cryptocurrency through exchanges. As such, the indirect value of GXT Token is very high, and the utilization value of GXT Token is expected to be a big part of the financial services platform we are preparing for.

Although GXT Token is difficult to exchange or purchase directly for jewelry, it is somewhat lacking in the law of equivalence, we are currently providing GXT and we are working to increase and increase the value of GXT Token through various additional services.

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- 08 Roadmap**
- 09 Vision**
- 10 Legal Notice and Investor Protection Policy**
- 11 Investor protection policy**

1. Introduction to GXT Project

1-1. arrangement of terms regarding GXT

Classification	meaning
GXT Platform	The service is available through GXT Token and GXT Cash as a platform that provides services such as GXT Platform shopping mall, Auction, luxury fashion miscellaneous goods and jewelry.
GXT Token	GXT Token is a utility token that is listed on the Public Cryptocurrency Exchange as a value-changing type and can be used in GXT Platform
G-Pay	As a Payment System, it has been developed through QR-aware payment method, allowing customers to purchase products through GXT Token at offline stores.
Shopping Mall	Shopping Mall is a global online shopping mall that sells products for everyday life, luxury fashion goods, and jewelry.
Auction	Overseas Luxury Goods and Diamonds are sold through general auction and random auction, and can participate as GXT Token when participating in auction.
Option	The option is a game where you bet GXT tokens and choose CALL or PUT based on futures trading data on global exchanges.
Luxury Shop	Offline Luxury Shop refers to a store where you can use GXT Cash for service and purchase products.
Staking	Some of the holders holding Staking GXT Token will be compensated with GXT for part of the revenue generated from the business during the stay for a certain period of time. However, the GXT Token quantity and time period differ in terms of revenue dividend rates.
Burning	All GXT Tokens used through transactions in the GXT Platform will be incinerated
Minting	Since all GXT Token used in the GXT Platform is incinerated, additional GXT Token can be issued for service operation if the quantity of GXT Token is significantly reduced.
Off-chain	It means storing data outside the Off-chain block chain, and seeking to reduce the data entered into the block by utilizing external network without increasing the size of the block, and this is the realistic direction of service technology that can be implemented as a block chain.
On-chain	When using services in the On-chain GXT Platform, transaction information on the main block network is registered on the block by synchronizing the details of transactions made with GXT Cash through off-chain transactions, and the information imported from the off-chain is uploaded on the block by summarizing only the key information.

1. Introduction to GXT Project

1-2. GXT General Qualification

- Token Name ----- GXT
- Symbol -----  GXT
- Total Issued Quantity ----- 500 million
- Algorithm ----- Ethereum / ERC 20
- Type ----- UTILITY
- Service Platform ----- GXT PLATFORM

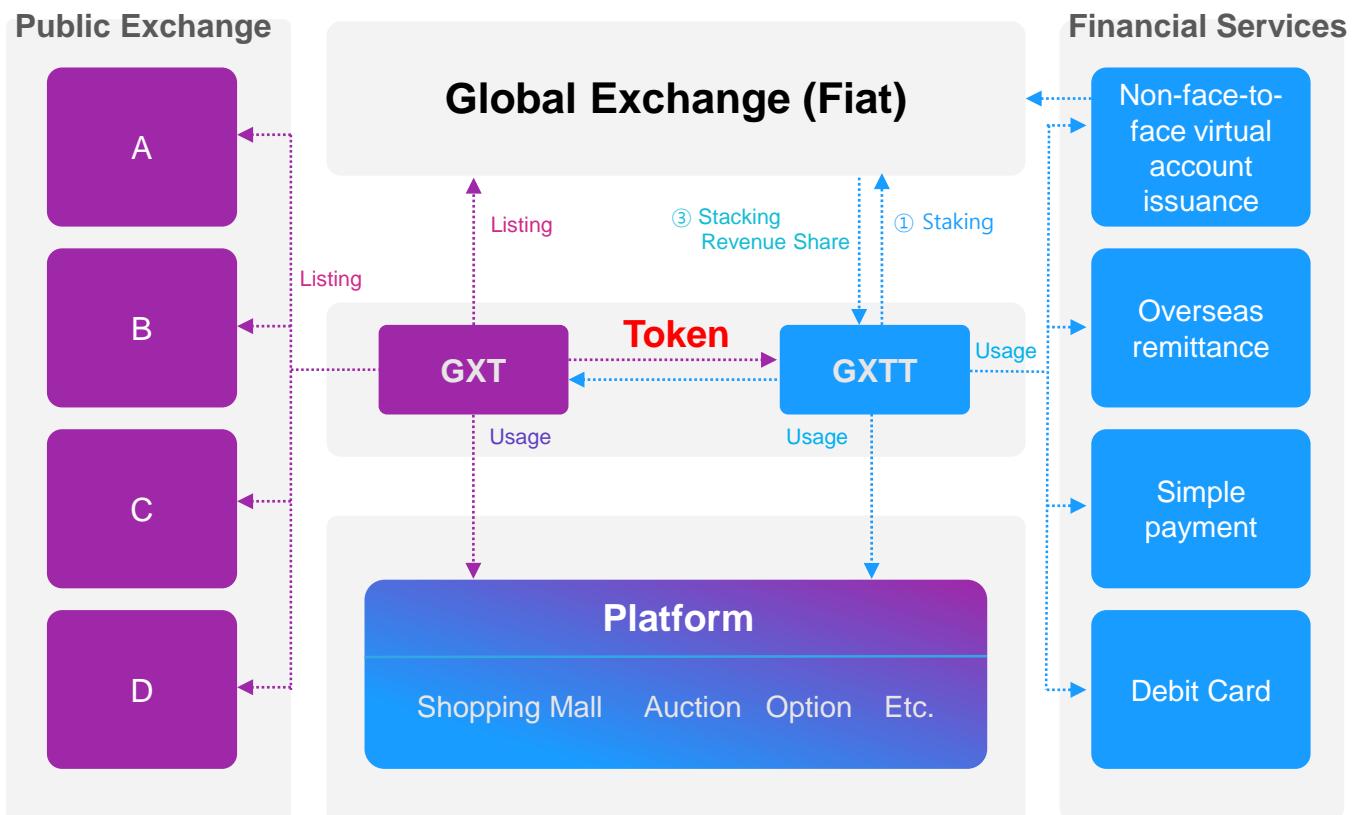
1. Introduction to GXT Project

1-3. GXT Structure

The ecosystem of GXT Token consists of platforms, services, and exchanges, which act as an important component of token economy.

- GXT Token will be traded through public exchange listing, available on the GXT Platform, and will be used to use financial services through tokens and swaps on the Global Exchange (Fiat).
- GXT Platform provides services such as online shopping malls (daily goods), Auction (luxury and jewelry), and options.
- GXT Token holders can obtain overseas bank accounts through the Global Exchange (Fiat) and will be able to withdraw money in cash.
- Through the XIGNAL Exchange, GXT Token is seeking to receive financial services (foreign remittance, simple payment, debit card).

[GXT Token Ecosystem]



1. Introduction to GXT Project

1-4. GXT Competitiveness

• Composition of Real Economy and Cryptocurrency Ecosystem

GXT Token is a utility token based on ERC20 and is listed on the public exchange. Currently, GXT Platform can be converted into GXT Cash and used for services (global online shopping malls, Auction participation, option games, etc.) and is preparing to provide financial services (simple payment services, overseas remittance services, Defi services, etc.). In addition, GXT Token is in the process of swapping with Token through a partnership with the global exchange (fiat), so that it can be exchanged to Fiat Money.

• Offline ecosystem configuration through FinTech solution technology

GXT Token's payment method technology has independently developed a financial payment solution in the form of an electronic wallet so that payments can be made when purchasing products at offline stores (e.g., Jewelry Shop, Luxury Shop, etc.) by introducing QR code processing method, and is planning to activate the business by forming a consortium.

• Validation of legal and technical evaluation of GXT Token

GXT Token was certified as a utility token in a Legal Review through a law firm, and its final audit was approved by a trusted company for conducting a business stability assessment.

• Incineration and publication of GXT Token

All GXT Token used in the GXT Platform will be incinerated, and some of the incinerated quantities may be further Minting for the platform operation. This is for the stability of the GXT Token and the platform, and the amount used and held is analyzed every year for incineration and issuance, and the amount of GXT Token currently issued is expected to decrease.

1. Introduction to GXT Project

2-1. GXT Platform Key Configurations

GXT Platform is expanding its ecosystem so that users can use crypto more conveniently by developing various services based on a block chain.



- **GXT Wallet**

The GXT Wallet consists of Staking / Payment / Dapp (shopping malls, Auction, Options, etc.) and has been developed as a reactive web.

- **Staking**

Staking of GXT Token is GXT Global's operating policy for stable system and business operations, and Staking is compensated differently according to quantity and time period.

- **G-Pay**

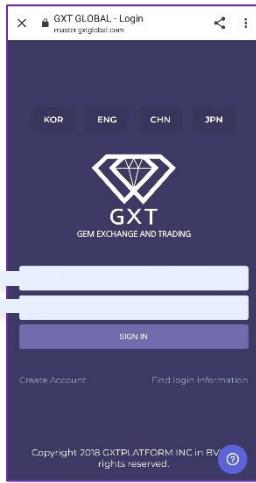
G-Pay is a payment system that enables GXT Token to be used in offline stores.

- **Dapp**

With GXT Token and GXT Cash, Dapp (global online shopping malls, Auction, and optional games) will be available, and financial services (simple payment services, overseas remittance services, etc.) will be added to provide services in the future.

2. Introduction to GXT Platform

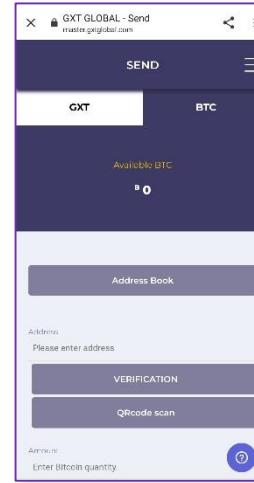
2-2. GXT Platform Features and Advantages



Login



Dash Board



Remittance



Deposit

[Function]

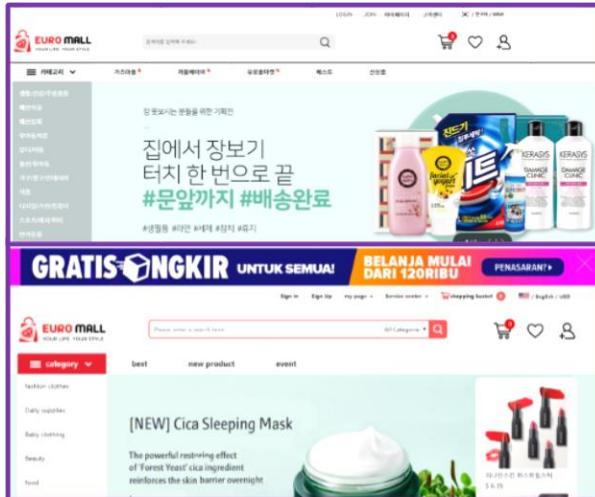
- GXT Platform is developed as a reactive web and is freely available on PCs and mobile devices.
- GXT Platform membership is made very easy and fast through mobile phone number and email authentication.
- Through the GXT Dash Board, you can check the quantity of GXT Token and other registered Token that you currently own, and it is convenient to deposit and transfer.
- "We can easily pay for services and products through coin (token) link at online merchants and QR code recognition at offline merchants."

[Goods]

- The GXT Platform is linked to various services (Dapp) to provide quick and easy access to the service.
- GXT Platform operates a recommendation bonus system that provides GXT Token to new members when they register through friend recommendation.
- Finally, GXT Platform protects users' assets by combining security-specific technologies

2. Introduction to GXT Platform

2-3. GXT Platform Service Introduction



On line Service

[Shopping Mall]

More than 80,000 products are registered, and products can be purchased in legal currency as well as GXT Token. (*5% to 100% of the product amount can be easily purchased using the crypto.)

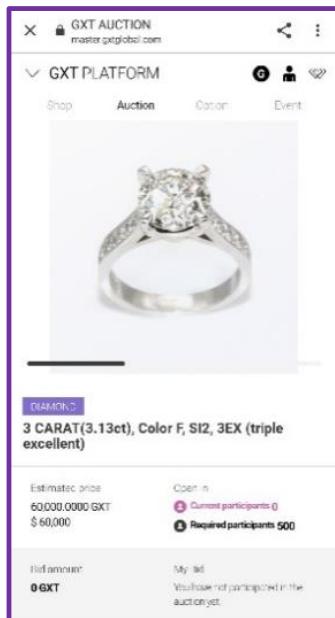
[OPTION]

- EURO OPTION operates on the basis of actual transaction data on the Stock Exchange and the Cryptocurrency Exchange.
- EURO OPTION is a game in which participants can choose Up or Down from the price at the time of the transaction to lose or receive compensation based on the result.
- You can participate in the game divided into 1 minute, 2 minutes, and 5 minutes, and you can participate in the game in duplicate.
- The game participation is divided into the method of participating in overseas futures provided by the Korea Stock Exchange and the method of participating in coin trading provided by the Cryptocurrency Exchange.
- GXT Token and USDT can be converted to GXT Cash to participate in EURO OPTION. After EURO OPTION, you can receive the same GXT and USDT exchange when requesting exchange.



2. Introduction to GXT Platform

2-4. GXT Platform Service Introduction



On line Service

[Auction]

- The diamond jewelry sold at auction is a top-notch diamond jewelry from the diamond specialty brand name 'Bergere', and the luxury items (fashion products) are made up of Chanel, Gucci, Prada, etc. and can be purchased at auction at up to 30% less than the market price.
- Auction is held two to four times a month. Only GXT Token holders can participate. The bidding method is GXT Token, which is the highest bid.

Off line Service



Luxury editorial shop
(Apgujeong store 90 square meter)



Luxury editorial shop
(Busan store 150 square meter)



GXT operates a luxury product editing shop focusing on new products. You can use GXT Token from 20% to 100% when you purchase luxury goods through G-Pay payment terminal. In addition, GXT has signed a contract with a large distribution channel and plans to expand various offline franchises in the future.

3. GXT TOKEN Policy

3-1. GXT Token Staking

GXT Staking is the holding of assets in the crypto wallet to support the operation of the block chain network. Basically, the user freezes the crypto to receive compensation when he stakes the GXT Token into the GXT Platform.

The rewards provided for staking are operated in accordance with the GXT Global Policy, and depending on the quantity and duration of the staking, the rewards will be applied differently.

(* Compensation policies are being elastically changed and in progress.)

3-2. GXT Token Burning & Minting

"Coin burning" refers to the act of sending a crypto-currency to a crypto-currency wallet address without a private key so that it cannot be used. Also known as coin burn, or simply burn, burn, or incineration, you need to know the private key to open the wallet if you want to use it again, but you can't use it without a private key. Since a wallet address without a private key can only receive a coin and cannot be taken out again, sending the coin to such a wallet will have the same effect as burning it down.

GXT is based on incineration of all GXT Token used in the GXT Platform and recalled.

3-3. GXT Token Minting

Minting is the act of reproducing tokens in the process of creating a block chain asset.

The volume of GXT Token issued is 500 million, and since all of the GXT Token used through the GXT Platform is incinerated, the quantity of GXT Token is designed to be reduced. On the other hand, as the number of listed exchanges increases, more GXT Token is needed, and GXT Global wants to reproduce some of the incinerated volumes to maintain the GXT Token balance and eventually find the optimized Average of GXT Token and make it worth a stable Token.

4. Major Partners

Xangle

Xangle is an information disclosure platform built to improve the crypto market to a transparent and reliable information environment, and the platform provides services that collect information from crypto projects and disclose corporate information and disclose information transparently.

In addition, Xangle has a network with the global exchange, and many crypto exchanges have confidence in the report provided by Xangle, so it can be listed on the global exchange on good terms.

We, GXT Global, are working on various projects with Xangle and have been recognized as a viable project as a result of the Xangle Report.

HAECHI LABS

Haechi Labs is a company that finds security vulnerabilities in smart contracts and provides audit services, commissioned by many companies, and projects that receive results reports from Hatch Labs are market-recognized for technology and security.

Major customers of Hatch Labs include leading ICT (Information Communication Technology) companies such as SK Telecom, Coinplug, and Kakao Ground X, LG Group, and Shinhan Bank, which are also provided with consulting when establishing digital switching strategies such as linking existing services with block chain.

GXT Global has passed technical and security inspections with Hatch Labs and will work with Hatch Labs to upgrade and build services for the GXT platform.



The **XIGNAL Exchange** is a global exchange that allows Fiat trading and provides bank accounts to foreigners.

We are currently preparing for the exchange business after receiving the first exchange license in the southwestern Asian country.

GXT Global and XIGNAL exchanges are business-special partners, and GXT Global shares the technology (patent) held by GXT Global with XIGNAL, while XIGNAL exchanges have contracted to open non-face-to-face bank accounts for GXT Token holders. The XIGNAL Exchange is preparing to open its service in the first half of 2021.

5. GXT Blockchain Tech.

5-1. GXT On-Chain Blockchain Platform Ethereum

Ethereum is a distributed computing flat platform created based on block chain technology. Ethereum is an advanced block chain technology from Bitcoin, which stores simple transaction records and is only used as a means of payment, and provides tools, libraries, and APIs for third-party developers to develop their own DAPP SERVICE.

The biggest difference with Bitcoin is that it provides smart contracts in these development environments and complete turing languages to configure core logic and algorithms for services. However, conventional block-making mechanisms have created a high cost of maintaining nodes and have caused a pull for mining companies, such as mining workshops. CryptoKitties, the first block chain game, was represented by Ethereum Blockchain-based DAPP, revealing the limitations of Ethereum. The explosive attention of CryptoKitties has driven unprecedented traffic to the Ethereum network, which has caused delays in the service to make it impossible to reproduce or sell cats on time.

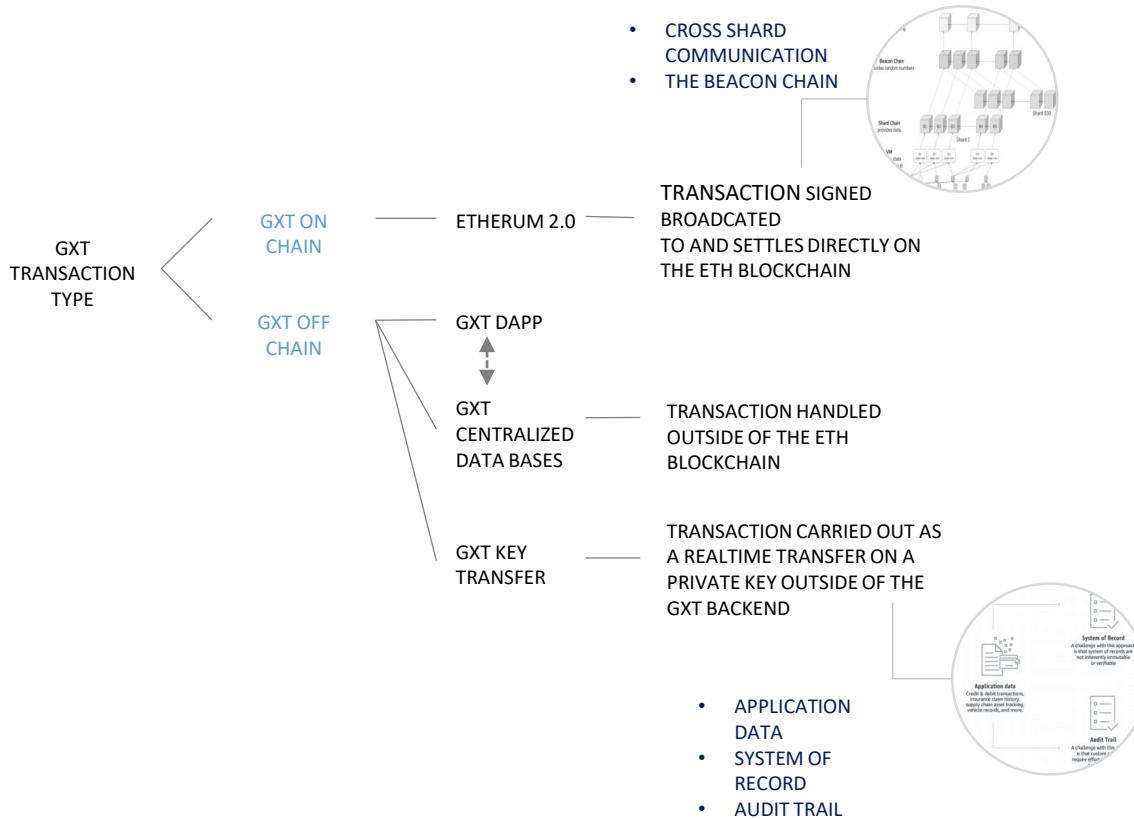
To compensate for this problem, Ethereum has been developing 2.0, and recently the test net Zinken has been successfully distributed. Ethereum's 2.0 Test Net ran error-free as a final test net and is expected to be released within the year, with a participation rate of over 75% since the first block was created, successfully leading the threshold. Ethereum 2.0 will be implemented on a run schedule of 0 – Beacon Chain Phase 1 – Shard Phase 2.

Ethereum will announce 2.0 and the consensus algorithm will change from Pow to Pos. The introduction of Shard is expected to lower the cost of fees incurred so far, as blocks are created through the equity method of holding Ethereum, away from expensive mining operations. Also, we expect it to expand to 100,000 TPS by introducing Shard technology in terms of the speed of contract signing, which has been a problem. In the meantime, it is expected that users will experience little delay in handling events at the actual DAPP.

The GXT platform is developing advanced services in line with the introduction of Ethereum 2.0. We will link the data of OFF-CHAIN through the ON-CHAIN Ethereum platform with the GXT system and establish commerce and FinTech platform services.

5. GXT Blockchain Tech.

5-2. GXT Network Chain Structure



▪ On-chain transaction (GXT MAIN)

On-chain (Ethereum Protocol) registers transaction information on the GXT main block chain network by synchronizing the accumulated information through GXT off-chain transactions. At this time, only the necessary information is registered on the block by minimizing the information from the off-chain.

▪ Off-chain transaction (GXT SUBNETWORK)

The GXT platform service requires a recording system application repository to track and store sensitive data. Important data include credit/input transactions/internal regulatory data (e.g. GDPR) in GXT accounts, and GXT COMMERCIAL SERVICES. This information records the traditional database in a traditional way. Using relational databases to build auditing capabilities can make mistakes and require custom development, making it difficult to track and verify unintended data changes. By building a cloud-delivered off-chain system, GXT leverages a scalable serverless architecture to easily verify the integrity of past records. By effectively managing and connecting data generated from numerous off-chain logic to the on-chain, we aim to create a hybrid GXT system with a centralized and distributed ownership operation.

5. GXT Blockchain Tech.

5-3. GXT Network Chain Structure

- **On-Chain + Off Chain**

The GXT platform service is GXT TOKEN and COMMERCIAL SERVICES, which are used as key currencies led by global exchanges, and aims to establish financial transaction services that can be used anytime, anywhere. In the case of the currently established exchange, there are about 4 million members and 110,000 daily users. Data generated by global exchanges, commercial services, must be able to generate countless transactions in real time and provide immediate results. Transaction processing cannot respond to real-time services with the mainnet's on-chain. (Because of the impact of payment response speed on block creation) That's why GXT manages and processes many information registered and stored on the front DAPP and Service Manager screens in off-chain.

Upload the final result value to the on-board (Ethereum) block to specify completeness for integrity. The off-chain layer will sign the results, but the final result information will be broadcast over a separate network and fed outside the Ethereum Blockchain.

- **On-Chain / Off-Chain Structural Needs of GXT**

Transaction processing speed

After a transaction occurs, it takes quite a long time for the transaction to propagate to the block chain network and be finalized. If GXT is used as a payment method in GXT's commercial service, it will take several seconds for Ethereum to generate blocks and deliver this result. This is because services that need to be handled quickly are not handled by the on-chain and must be handled by the off-chain.

Private

All details of transactions going up in the block chain are disclosed to everyone through open books. However, if you need to generate a transaction that contains personal information that you don't want to disclose, you can process it off-chain.

Cost/Extensionality

When validate the transaction, we have to pay the fee to the miners but we can only deal with few transactions per second (TPS). So if you're doing services like frequent micro-payment on the current online, you might have to pay more fees than the amount of money sent.



Centralized Network



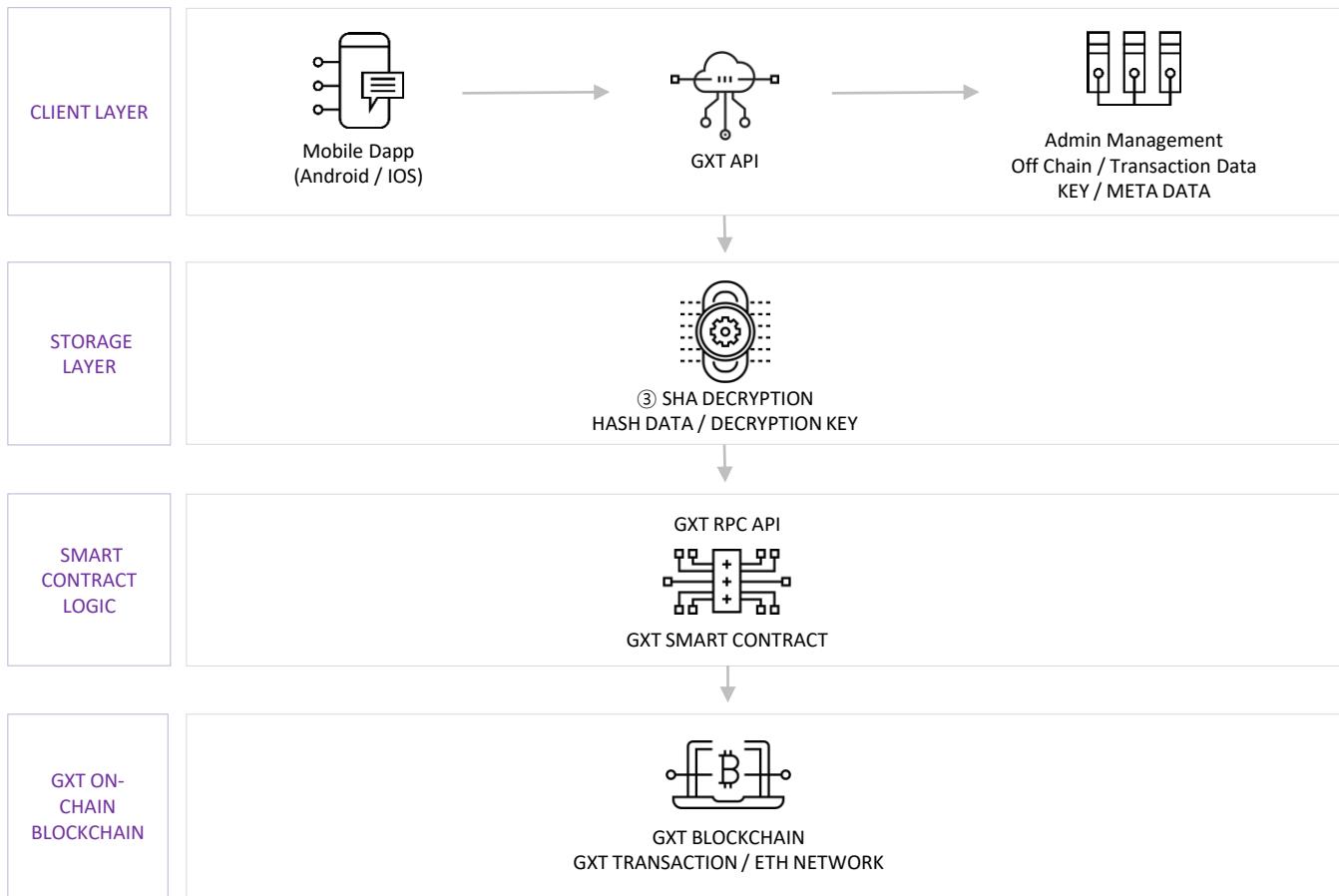
Decentralized Network



GXT HIBRID Network

5. GXT Blockchain Tech.

5-4. GXT System Architecture



CLIENT LAYER

: Provides a block chain application interface. Sends data used by services in the GXT Platform to the server via the GXT API to the End Point..

STORAGE LAYER

: The data linked to GXT turns to be Hash Code and operate the role as accumulating information on transaction.

GXT ONCHAIN LAYER

: Validate your transaction with the node where the transaction occurred and share the transaction history. If there are nodes that are propagated to other nodes and are judged to be malicious attacks, they are synchronized to transactions that have been initialized and verified for integrity.

GXT ON-CHAIN BLOCKCHAIN

: The storage space of the block chain data structure. Store META DATA delivered from Dapp and blocks containing Merck Tree, certified digital sign information, hash, and transactions.

5. GXT Blockchain Tech.

5-5. GXT Smart Contract

• Identity Accreditation Contract Code

The contract code for customer information at the GXT service entry stage. The customer's KYC (KNOW YOUR CUSTOMER) will register its information during the membership process. Registered information is recorded in the mainnet block chain, which is managed separately by GXT PLATFORM.

GXT PLATFORM will rescue KYC, GDPR, and other systems and modular security elements in consideration of future financial services links.

• Reward Contract Code

GXT PLATFORM service enables customers to receive GXT TOKEN as a reward for e-commerce purchases and activities.

When purchasing content using TOKEN, you can receive additional discounts, and you can get a portion of the content cost back. The information on the buyback can be found in the future GXT's smart contracts, and the proper proportion will be organized according to the platform's revenue structure..

• Payment Contract Code

Content registered on the GXT platform is priced by the provider for the product, and when the consumer accepts the payment, a bilateral payment agreement code is executed. As soon as the content is received by the end user, the contract is completed. The settlement process is also carried out through smart contracts, and we want to establish an efficient settlement system.

• Staking Contract Code

The holder of GXT TOKEN executes the code to equity the asset through the staking service provided at the opening of the XIGNAL Exchange. GXT's staking generates revenue, which is implemented in a similar context to the deposit instrument from a financial perspective. There will be an unbonded period for staking, and by establishing a process for managing the staking module, we will create an infrastructure that can communicate between the staking module in the core and smart contracts.

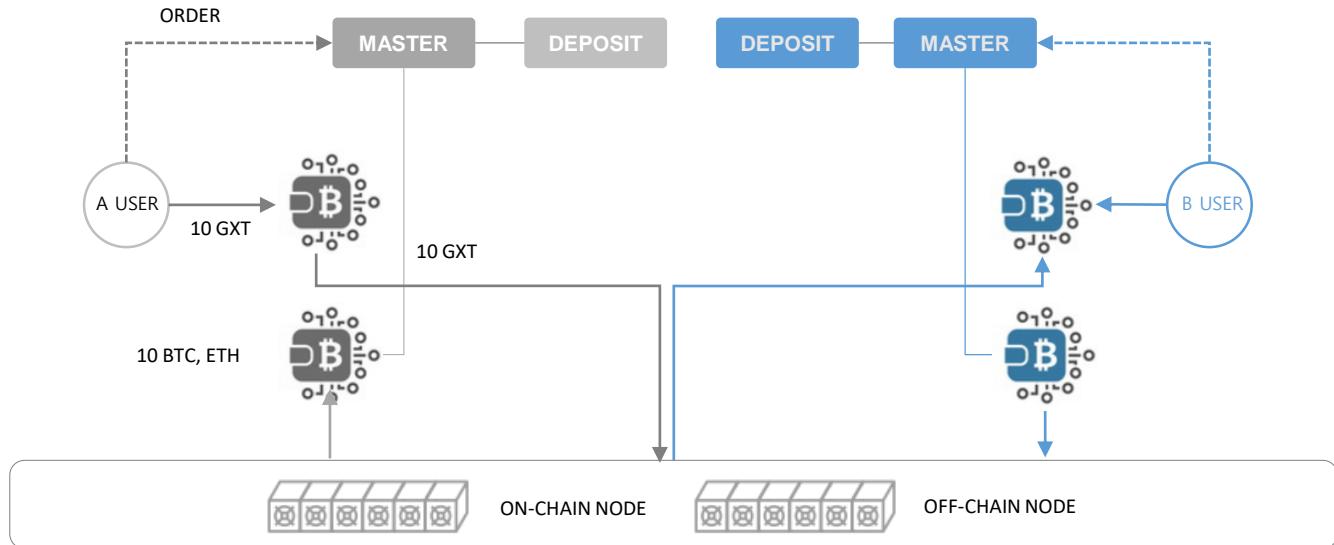
▪ Security transaction security and fraud prevention

The GXT platform employs a variety of security solutions to protect systems, protect servers, clients, networks, and data, and operate AMLs and ISMS to ensure stable service operation and government policy changes. SMART CONTRACT implements fraudulent payment and create black list accounts through code that detects abnormalities through off-chain tracking information related to GXT security transactions and fraudulent payments.

5. GXT Blockchain Tech.

5-6. GXT Smart Contract

- **GXT Smart Contract Procedure**



- **How GXT Electronic Signatures Work**

For example, suppose you use services in the GXT Platform with Ethereum.

1. The node electronically signs transaction information through SIGNING and confirms it in the off-chain.
2. The off-chain node raises its shares with the signature.
3. When a transaction is approved by the GXT network, the node is rewarded by a smart contract.
4. Once the shares in the node are unlocked, the amount of coins received will increase.
5. The transferred node will confirm more honest transactions and increase its shares.

- **Node Types and Features**

All nodes in the GXT network are responsible for modular operation.

Generic node : Connects to a simple P2P network to ensure network functionality and decentralization.

Full node : Provides the ability to view the entire transaction history of the network.

Master node : Supports application layer subnetworks that run GXT layer and app layer algorithms.

Bridge : Supports protocols that link data sent to off-chain and on-chain networks.

Service Node : Performs a given logic operation to ensure the functionality of platform services.

6. GXT Members



SCOTT MATHEINA
CEO (Singapore & global)

- Worbl Foundation Customer Support Manager / Community Manager / DevOps
- BlockchainOS, Inc. US Branch Manager & Global Customer Support Manager
- Senior Operations Manager (United States Army)



JR Davis
CEO (India)

- GXT CUTTING & POLISHING CEO (India)
- Cutting & Polishing & Trading



Keith Tan
CSO (Singapore)

- Business Development Manager
- Director of Business Development
- [linkedin](#)



LI, ZUOJUN
COO (dubai)

- GXT Trading COO (dubai)
- Trading & Sales & Finance



Liu Gang
CTO (China)

- Renren.Net Development and Operation Officer
- China Alibaba Platform Officer CTO
- China Baidu Mobile Platform Operations Officer CTO
- China COIN BIRDS Blockchain Media CEO



Henry Kim
CTO (Korea)

- Current) Chief Executive Officer of MTO Association LLC
- Current) XIOX Group Representative Director
- Former) Los Child Bank Asia Investment Partner
- China COIN BIRDS Blockchain Media CEO
- [linkedin](#)



RASHID JEMAL
Director (Tanzania)

- MANAGING DIRECTOR (Tanzania)
- GOLD AND DIAMOND MINING COMPANY
- Former) Los Child Bank Asia Investment Partner
- Senior technician power generation unit



Irwan T
CSO(Indonesia)

- Blockchain Trailblazer
- Building partnerships in the Blockchain and Cryptocurrency space.
- Consult and support Marketing strategies for Tech Unicorns
- [linkedin](#)



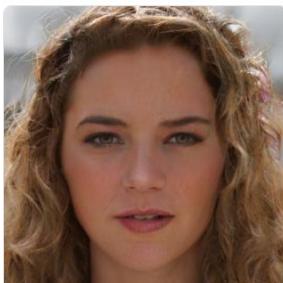
Lily Pham
Marketing Manager

- Teacher of technical analysis
- Investment strategy consultant
- [facebook](#)



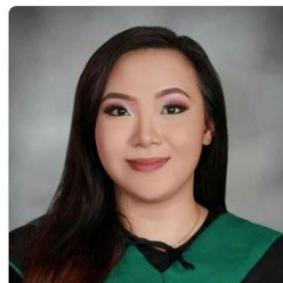
Nette Ramos
Marketing Manager

- Harvard Extension School
- Strong information technology professional
- Management and Operations
- [linkedin](#)



Mark Dave M.
Marketing Manager

- Communication & Event manager



Tricia Gabrielle
Project Manager

- Strategic Communications
- [linkedin](#)

6. GXT Members



Mark Dave M.
Project Speaker

- Project management, business consulting, marketing consulting, public relations, software custom development, speech, IT consulting, digital marketing, web development and business analysis
- [linkedin](#)



Yootapong
Co-Founder

- Managing Director
- Business Development Executive
- Business Development Managing
- [linkedin](#)



Myrtle A
Co-Founder

- PR company for Tech and Blockchain HQ
- [linkedin](#)



Mohd Shoailb
Co-Founder

- CEO and Co-Founder of Digital Notice Media Labs
- Keynote Speaker, Blockchain Educator and Enthusiast, Entrepreneur, Influencer and Technology Futurist.
- [linkedin](#)



Aqeel Ahmed
Co-Founder

- Global Marketing Advisor
- [linkedin](#)



R.W
Legal Counsel

- Legal Counsel



Louis Leakey
Analyst (Kenya)

- Trade Network Agency



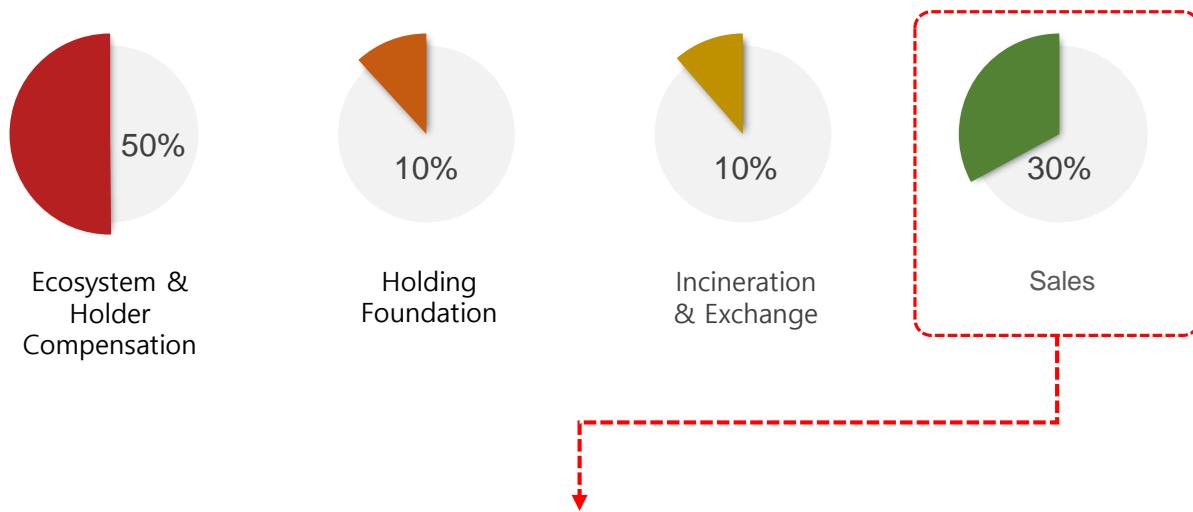
Daniel Hagelstrom
Blockchain Leader

- Latin America at Oracle

7. Issuance and Operations Policy

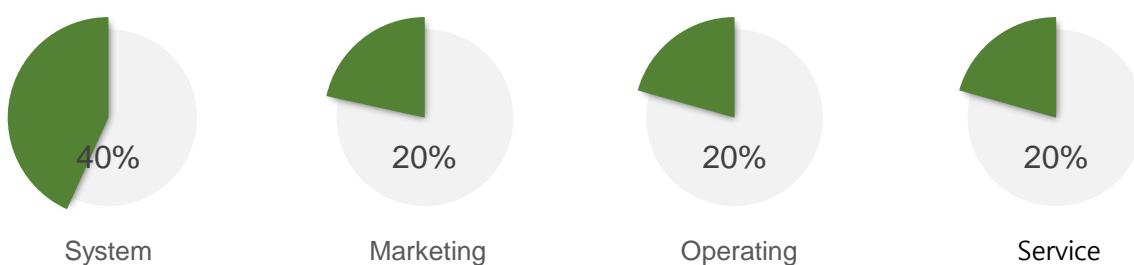
GXT issued a total of **500 million tokens**.

- Ecosystem & Holder Compensation ----- 250 million Tokens.
- Holding Foundation ----- 100 million Tokens.
- Incineration & Exchange ----- 50 million Tokens.
- Sales ----- 150 million Tokens.

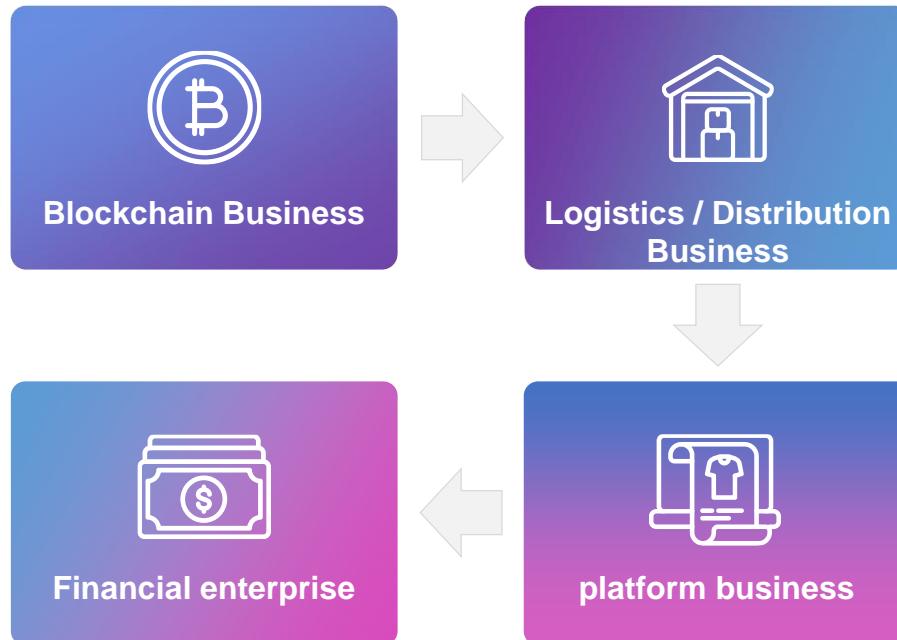


120 million tokens Allocated to Sale

- System R&D ----- 40%
- Marketing ----- 20%
- Operating ----- 20%
- Bonus ----- 20%



8. ROADMAP



GXT Global is preparing to promote logistics/distribution business, platform business and financial business based on block chain-based technology.

- **Blockchain Business**

: GXT token and wallet development, G-Pay system development, DAPP (online shopping mall, Auction, options, etc.) development, trading bot development and service provision, etc.

- **Logistics / Distribution Business**

: The diamond jewelry and fashion luxury brand distribution business will be carried out through contracts with large overseas retailers.

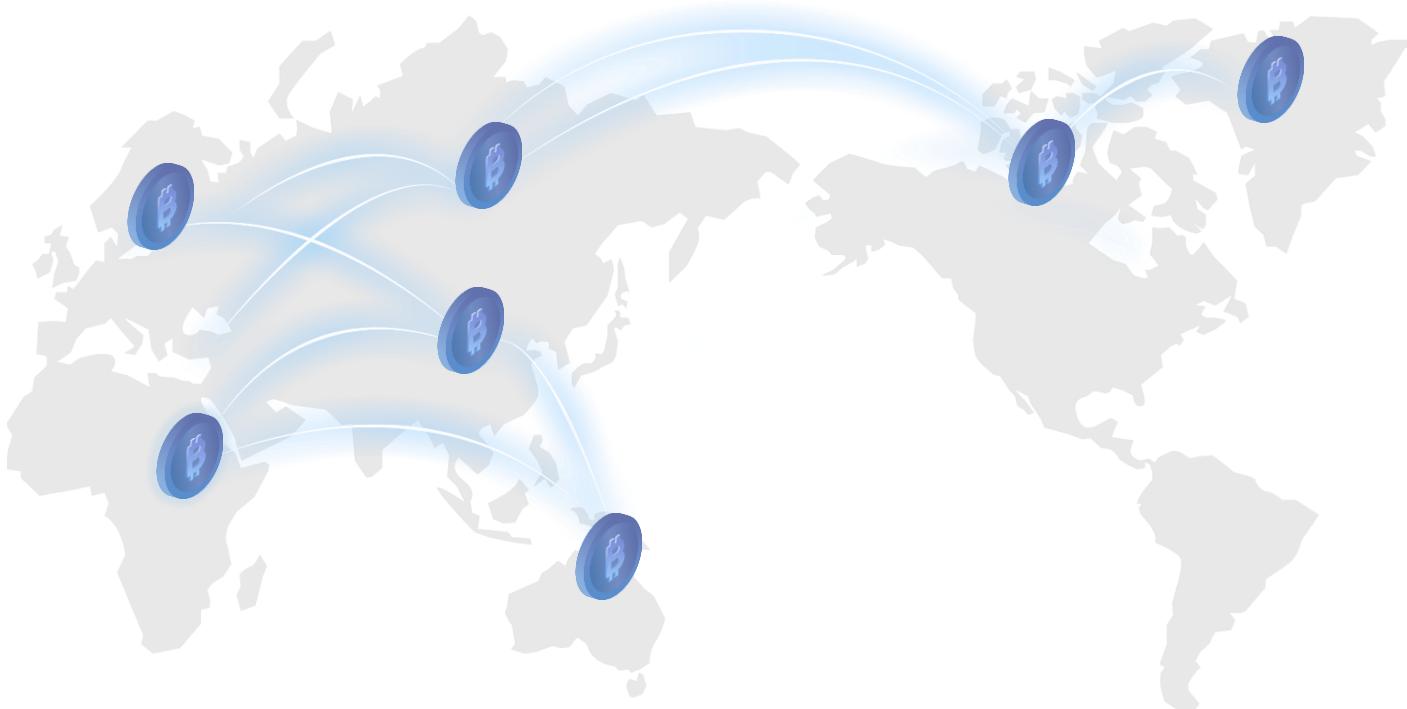
- **Platform business**

: Developing a platform suitable for GXT projects, targets, and trends, such as a relay platform, donation platform, etc.

- **Financial enterprise**

: Financial business and "Real Economy and Cryptocurrency Ecosystem" will be expanded through the acquisition of asset investment operators.

9. VISION



◎ GXT evolves into a global platform.

- Existing shopping mall platforms were limited to Korea.
- Euromall can serve global customers with a single entry.

◎ Creating competitive services.

- Securing the competitiveness of logistics and securing product competitiveness by country through the use of crypto-currency It's going out.
- Quality of service is being enhanced through regular customer centers in Korean, English, Japanese, and Chinese.

◎ Grow with partners.

- Platform growth is the growth of all partners.
- Helps secure users and increase trust through various promotions.

10. Limits of Legal Notice and Liability

This overview (hereinafter referred to as the "white paper") is GXT Tech PTE.LTD intended to provide information on the business model and use cases of utility tokens ("GXT Token") planned by GXT Tech PTE.LTD (hereinafter referred to as "Company"). The information contained in this white paper may be incomplete, non-binding and non-contractual.

Purchasing GXT Token involves certain risks, especially risks associated with purchasing any token. Each reader of the company's documentation should make a personal assessment of the potential value of the content and decide whether to participate in the GXT Token sale. For greater certainty, this white paper reflects information about the business proposed by the company and clearly not recommends a financial investment.

Any and all information contained in this white paper may be updated, modified or amended by the Company. The completeness and factual accuracy of the white paper are therefore not warranted, and this information is subject to change at any time without notice. The Company promises, assumes, or provides no notice of any modification of the information herein. The Company shall endeavor to ensure that the information contained in this white paper is accurate at the time of publication, but there is no plan to represent, guarantee, represent, represent, represent, express, accept, or accept any liability or obligation relating to the accuracy and completeness of the information contained in this white paper or any written or oral information disclosed to any party. For greater certainty, the Company and its representative clearly inform that, either directly or indirectly, the issuer does not assume any and all liability for any form of direct or consequential loss or damage due to: (i) relying on any information contained in this white paper (ii) any error, omission or inaccuracy in such information, or (iii) any act arising from such information.

There is no description or guarantee of any future expectations, predictions, prospects, or rationality of revenue in this white paper. The reader shall not understand any other communication by the content of this white paper or on behalf of the Company, or by the Company's adviser, as a recommendation of financial, legal, tax or other nature. Therefore, each reader of this white paper should consult their professional advisors about any potential involvement, whether financial, legal, tax or related matters.

11. Investor protection policy

1) Investor Privacy

GXT Tech PTE.LTD protects the personal information of users (members) by complying with the Personal Information Protection Act and related laws and by preparing necessary policies and security facilities. In addition, various policies for data protection when accessing and using data from employees or external sources are implemented, and related data is fully protected by introducing biometric recognition and multi-complement system such as fingerprints.

2) Distribution and security policies

GXT Tech PTE.LTD requires Google OTP certification to participate in pre-exchange. In order to encourage transparent distribution of GXT Token, we will establish and implement policies for monitoring abnormal transactions and preventing money laundering, and gradually improve related systems.

To protect the owner of GXT Token, multiple supplemental design is applied to the internal system, and security policies are strictly observed to protect users' assets from hacking risks.

Also, GXT Tech PTE.LTD is committed to security through regular security training for executives and employees.



THANK YOU

