

One-Stop ICO Platform “COMSA”

- Release on COMSA HUB β Version (Testnet) -

TOKYO – April 23, 2019 – Today Tech Bureau Holdings, Corp., a fintech and cryptocurrency solutions company, announced that the company has limitedly released the COMSA HUB β version (testnet) today, being parts of the software development business for the COMSA one-stop ICO platform, for which the company took over responsibility from Tech Bureau, Corp., its affiliated entity headquartered in Osaka.



COMSA HUB is software that provided to license holders of the mijin private blockchain, and it acts to control the balance of tokens between the corporate’s master accounts on the public blockchain and the internal of the private counting.

Structure

While maintaining the continuous surveillance on the deposit of which has been transacted to the corporate’s account on public blockchain and locking the balance, simultaneously, an equivalent tokens are issued and transacted to an applicable internal account on the corporate’s *mijin* private blockchain.

When the system detects the withdrawal of tokens, the tokens will be burnt* on *mijin* private blockchain, and will be transacted to an applicable address on the public blockchain after unlocking the applicable cryptocurrency on the public blockchain or the tokens.

**Burn: An action to disfunction the retaining cryptocurrencies and/or tokens permanently.*

For this testing version of the COMSA One-Stop ICO Platform, the Bitcoin blockchain and *mijin* blockchain are connected to each other, and is enable to convert the BTC on the public blockchain and the BTC tokens (BTC:mijin) on private blockchain seamlessly.

By continuing the improvements on the UI/UX, and by creating images of the practical use via a limited release to corporates and organizations who are licensed with *mijin*, the company is aiming to release the official version around the Winter this year.

Usage Case – Currency within VR

By utilizing COMSA, tokens which are issued on the public blockchain can be easily shifted over to a VR World internal counting which uses *mijin* private blockchain, the balance will be automatically controlled by COMSA HUB.

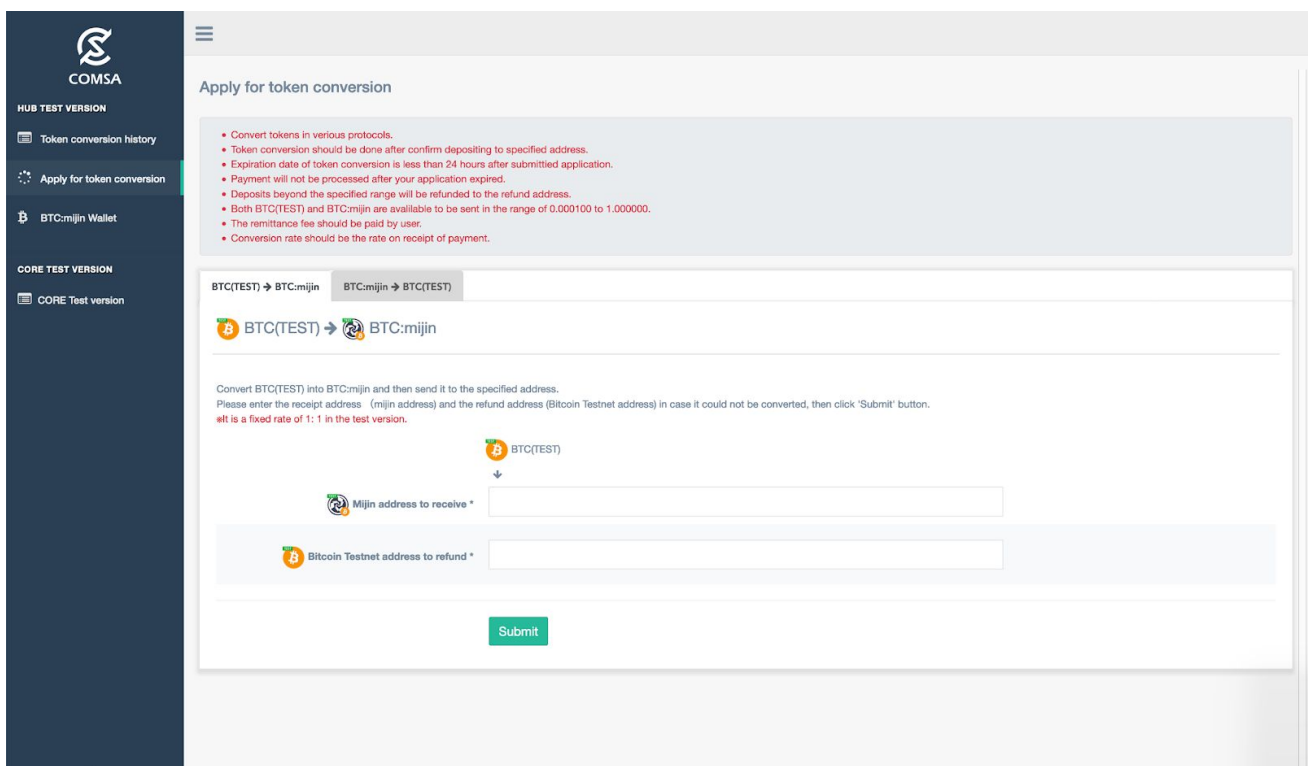
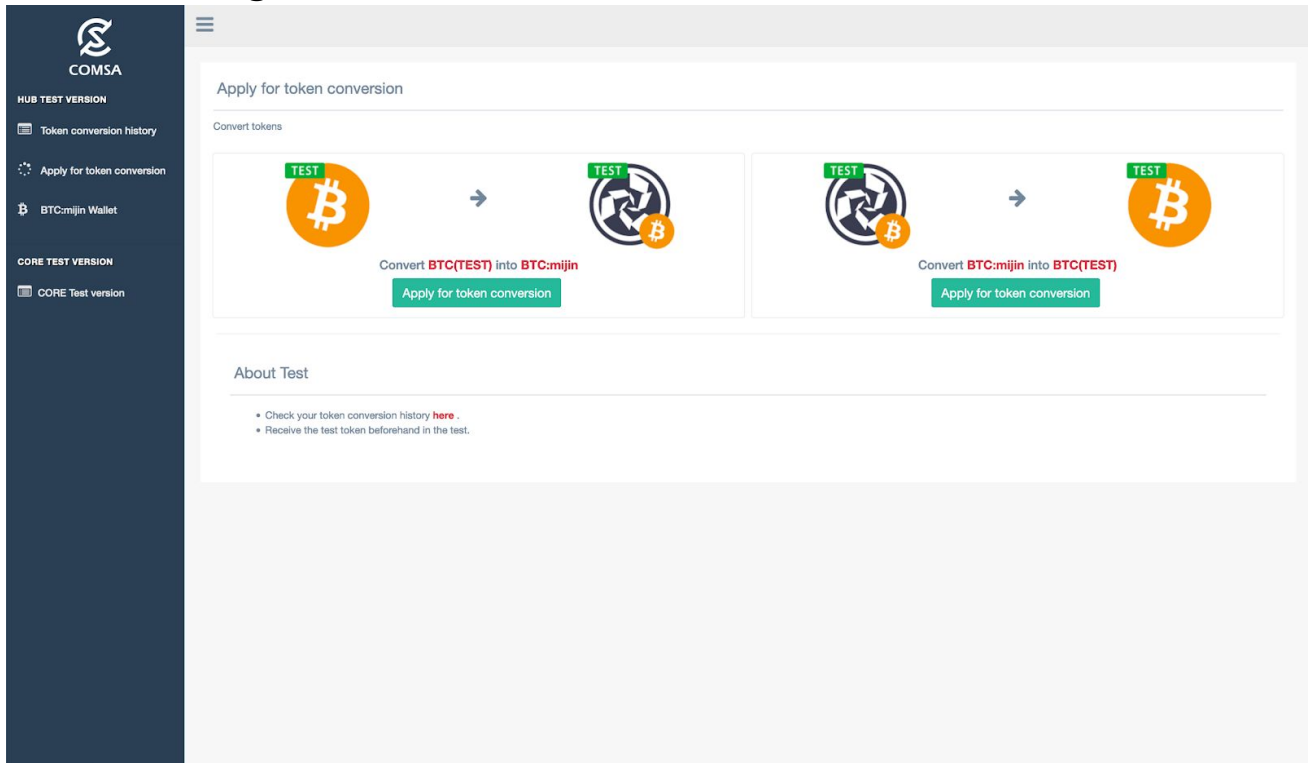
mijin private blockchain counts the balance of VR tokens, and instead of just unabling to tamper, it realizes auditability by third-party via API and also able to prevent in advance from fraudulent manipulation of balance, etc.

Due to these elements, which also signifies that fraudulent manipulation by administrator is almost

impossible, the users are able to use under a safe VR environment which also can be rephrased as a guaranteed environment of a consistency of cryptocurrency/tokens and its balance.

For example, it is possible to convert BTC to BTC:mijin on *mijin* private blockchain within VR, which consists an equivalent value, and then send it to another user. The user who received the BTC:mijin could then consume as it is a cryptocurrency for the transactions within the VR, and also able to use outside of VR.

Dashboard image



COMSA
HUB TEST VERSION

- Token conversion history
- Apply for token conversion
- BTC:mijin Wallet





CORE TEST VERSION

- CORE Test version

Token conversion history

- Convert tokens in various protocols.
- Token conversion should be done after confirm depositing to specified address.
- Expiration date of token conversion is less than 24 hours after submitted application.
- Payment will not be processed after your application expired.
- Deposits beyond the specified range will be refunded to the refund address.
- The remittance fee should be paid by user.
- Conversion rate should be the rate on receipt of payment. (it is a fixed rate of 1: 1 in the test version)
- For BTC, the figures below the seventh decimal place should be rounded down.

Show entries Search:

Status	Token (Before)	Token (After)
Application date and time: 2019/04/18 08:27:49 (JST) Application ID: 190417-232749-3-9H7 Waiting for deposit	 Address for deposit : mhhgLSLrwdU9DwDvWFwFZXmkK769K1Yp <input type="text" value="Please send BTC(TEST) to the above address."/>	 ReceiptAddress : MCCRKHDHNAQXOLTHNACEU2ZSOYRSECGDUXJKNNET
Application date and time: 2019/04/09 10:32:51 (JST) Application ID: 190409-013251-3-P1F Lapse	 Address for deposit : mkV5ZXPAPhIdU38NjmsnkEaZDejge761HX <input type="text" value="Expired valid date"/>	 ReceiptAddress : MCCRKHDHNAQXOLTHNACEU2ZSOYRSECGDUXJKNNET

Showing 1 to 2 of 2 entries Previous 1 Next

COMSA
HUB TEST VERSION

- Token conversion history
- Apply for token conversion
- BTC:mijin Wallet**
- CORE TEST VERSION
- CORE Test version

BTC:mijin Wallet

- This wallet is for BTC:mijin.
- Available to check BTC:mijin balance and the transaction of deposit/withdraw.
- The latest information should be displayed by clicking refresh button.
- When sending BTC:mijin, click the send button, and move to transfer screen.

address MASLIMXRSXFLBDHUSFF7TOYVXHYMYS27OET5ZFPV
:
balance : 100.295100 (BTC:mijin)

incoming **outgoing**

Timestamp	From	Qty (BTC:mijin)	Message	Hash
2019/01/16 13:56:30(JST)	MCCRKHDHNAQXOLTHNACEU2ZSOYRSECGD UXJKNNET	100.000000		53c92c4e8f4c41dcb94946b18eeacd86b859cb8b 982b5922a6461170087b2860
2019/01/16 10:48:05(JST)	MAG7DMOKGJ38YH37CKDSQX6V6MCNWB GEEWXG4	1.300000		42b3c12788b214d1bc167bb4f5500bf883d00b64 a71572e26a225f6fca6983b
2019/01/16 10:42:04(JST)	MAG7DMOKGJ38YH37CKDSQX6V6MCNWB GEEWXG4	0.000100		4d36b19055489889e50ce21441c790d718d8acc3 c991c3998db447b772986177

**Regarding ICO solution business by Tech Bureau, Corp., the company will make an announcement as soon as a progress is made.*

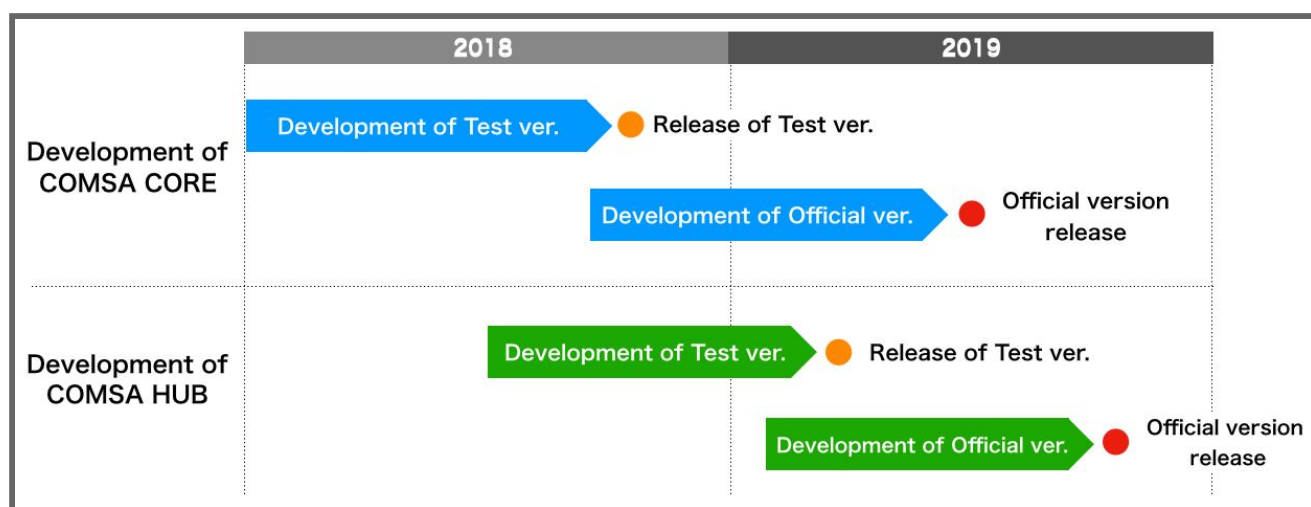
Future Roadmap

<Development of COMSA CORE>

- 2019 Summer, Release of Official version (planned)

<Development of COMSA HUB>

- 2019 Winter, Release of Official version (planned)



About COMSA

COMSA offers a one-stop solution, providing clients with consultation, expertise and solutions to support their ICO campaigns and implementations of blockchain technology into their businesses. It is an integrated platform that corporate clients can use to fundraise by selling tokens, or tokenizing corporate assets. Tech Bureau Holdings, Corp. exclusively provides these services as a one-stop solution with its *mijin* which is a private blockchain technology.

About ICOs and ICOs in Japan

ICO stands for Initial Coin Offering which are often called “token sales”. With this method, a company or project can sell assets digitally as electronic tokens to raise funds from the public.

In Japan, utility tokens sold in ICOs are considered to be “cryptocurrencies sold to unspecified persons” under the Payment Services Act, such that selling activities may not be undertaken unless registered as Cryptocurrency Exchange Services with the relevant local finance bureau.

The legal characteristics of ICO tokens must be reviewed on a facts-and-circumstances basis, so that they might be treated as Securities, or more specifically the Collective Investment Scheme, and be regulated under the Financial Instruments and Exchange Act of Japan.

About Tech Bureau Holdings, Group

Tech Bureau Holdings, Corp., fintech and cryptocurrency group companies in Japan, the U.S., and Europe, develop software and services for cryptocurrency technology and blockchain technology, a so-called "Crypto-Fintech Lab". As a team and as a group, we have developed *mijin*, a private blockchain software. Tech Bureau Holdings, Corp. recently launched a one-stop solution, COMSA, which provides companies with consultation, expertise, and solutions to support their very own ICOs and implementations of blockchain technology into their businesses.

For more information, please see the following URLs:

mijin — <https://mijin.io/en/>

COMSA — <https://comsa.io/en/>

Press contact, Tech Bureau Holdings: Aoki / pr@techbureau.com / +81-3-4530-0344

About NEM.io Foundation Ltd

ABOUT THE NEM Foundation Ltd NEM.io Foundation is registered in Singapore, operating globally. It was launched to promote NEM's blockchain technology worldwide. It is one of the most well-funded and successful blockchain technology projects in the cryptocurrency industry.

For more information, please visit: www.nem.io

Press contact, NEM.io: NEM@transform.PR / +1-415-595-2030

All product and company names herein may be trademarks of their registered owners.

###