



BLOCKCHAIN AND FAN TOKEN ECOSYSTEM

WHITEPAPER

Versiyon 1.0

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With this Whitepaper, it is aimed to provide fundamental, planned and technical information related to the Bitcicoon, the first coin of Turkey that has its own blockchain network integrated with various ecosystem platforms.

Bitcicoon is the intersection and common share of smart contracts, crypto asset management systems, crypto asset storage and transfer services, fan tokens, real estate tokenizations, blockchain infrastructure products and services that are if not yet already, soon will be offered to the private and public sector, operating on the Bitcichain network. It represents the value of Bitcichain blockchain and binds all products and services offered in the Bitci Ecosystem.

On the other hand, tokens of each project runing on Bitcichain may easily be converted to Bitcicoon, may be traded in Bitcicoon Market or other markets on different exchanges. Partners with many globally recognized organizations, sport clubs and brands including Brazil and Spain National Football Teams, McLaren Racing, and MotoGP, Bitci Technology's current and future tokenization projects will continue to add value to Bitcicoon.

Bitcicoon, aside from offering fast and secure transactions, access to international exchanges, crypto storage and transfer systems are offered as well.



Bitcichain Ecosystem

Bitci Exchange > Crypto, Fiat Exchange

Bitci Wallet > Bitcichain Official Wallet

Bitci Explorer > Bitcicoind Official Explorer

Bitcichain > Blockchain and Fan Token Ecosystem

Bitci APP > Play Store - App Store

Bitci Pay > Crypto Payment Platform (Malta)

Fan APP > Fan Token Platform (soon)



4.1 Real World Business on Blockchain

Bitci Teknoloji develops private brand tokens for companies and institutions that runs on Bitcichain. Brand tokens are an investment tool that can be purchased by brand loyals, customers, enthusiasts and investors. The token is marketed at the exchange under the terms and conditions determined by the company. In line with the agreements made by the company and the progress of the project, Bitci.com or other crypto asset trading platforms on which it is listed has the potential to provide returns to those who hold these assets with the effect of acquisition value change. A brand token is a company's digital asset on the blockchain. It is not a stock. Dividend coupons are not securities or capital market instruments.

4.2 Fan Tokens

Bitci Technology develops fan tokens for sports clubs over Bitcichain blockchain network. The most important difference between fan tokens developed by Bitci Technology and similiar projects is that they are real tokens written on Bitcichain. Different from similar projects, they may be traded in line with the agreements over hot-cold physical wallet and trading platforms without being bound to a closed ecosystem.

The following are the primary areas of use of fan tokens designed for sports clubs and fans;

- Commonly, fans do not receive a correspondence when they provide material support to their teams. Bitcichain fan token aims to completely change this understanding. The fan will be entitled to receive the fan token of his/her teams in return of a material support he/she provides.
- Thanks to the Fan Token App developed by the Bitci Teknoloji software team and exclusive to the sports club, the fan tokens will increase the communication between the team and the fan. He/she can watch special events and contents made by his/her team. He/she can buy his/her team's products on the Fan Token App.
- Fan tokens are investment tools, after pre-sales, they are made available on the Bitci.com crypto asset acquisition and exchange platform and become a digital asset that can be traded for the supporters who support their team. Its value may increase or decrease due to various reasons including the success of the team.



4.2 Fan Tokens

• Fan tokens are asset instruments that may be used in transaction recording and has the property of being exchangeable with accepted crypto assets, except for payments, at all contracted points using the BitciPay crypto asset acquisition and exchange platform after they start being traded on Bitci.com crypto asset trading platform.

4.3 Loyalty Tokens

Bitci Technology can create loyalty tokens on the Bitcichain for companies. Businesses can distribute these tokens to their users as a reward, discount or prepaid. Thanks to the personalized digital wallets offered by Bitci Technology, users can use their reward, discount or prepaid tokens at the cash registers or online. Where businesses can collect valuable data on user behaviour to personalize their reach to the customers.



4.4 Smart Contracts & DAPPs

One of the best example of smart contracts is beverage vending machines. When money is deposited into a vending machine, the system checks whether the terms of giving a beverage in return is met, and if it's met, will give you a beverage. Smart Contracts work the same way. When the defined terms are met it will execute the outcome. Import and export transactions are carried out through correspondent banks today. The correspondent institution, which checks the accuracy of the products sent and received, and makes product delivery and inspection confirmations using blockchain infrastructure asset systems accordingly. With the verification of product accuracy and delivery in a smart contract to be made on the blockchain, transactions related thereto can be triggered automatically and no correspondent supervision is required. This speeds up the whole import and export process accordingly. Blockchain-based smart contracts infrastructure can be developed by Bitci Technology on the Bitcichain blockchain to accelerate the correspondent approval mechanism, especially in procuremntns and logistics making it more secure and traceable.



Bitcoin Supply And Distribution By Years

7.1 Bitcoin Supply Quantity And Details

Coin Name & Code	Bitcoin (BITCI)
Max Supply	100.000.000.000 (100.00%)
Burn	70,086,329,877 (70,09%)
Total Supply	29,913,670,123 (29,91%)
Circulating Supply	7,750,149,648 (7,75%)



Bitcoin Supply And Distribution By Years

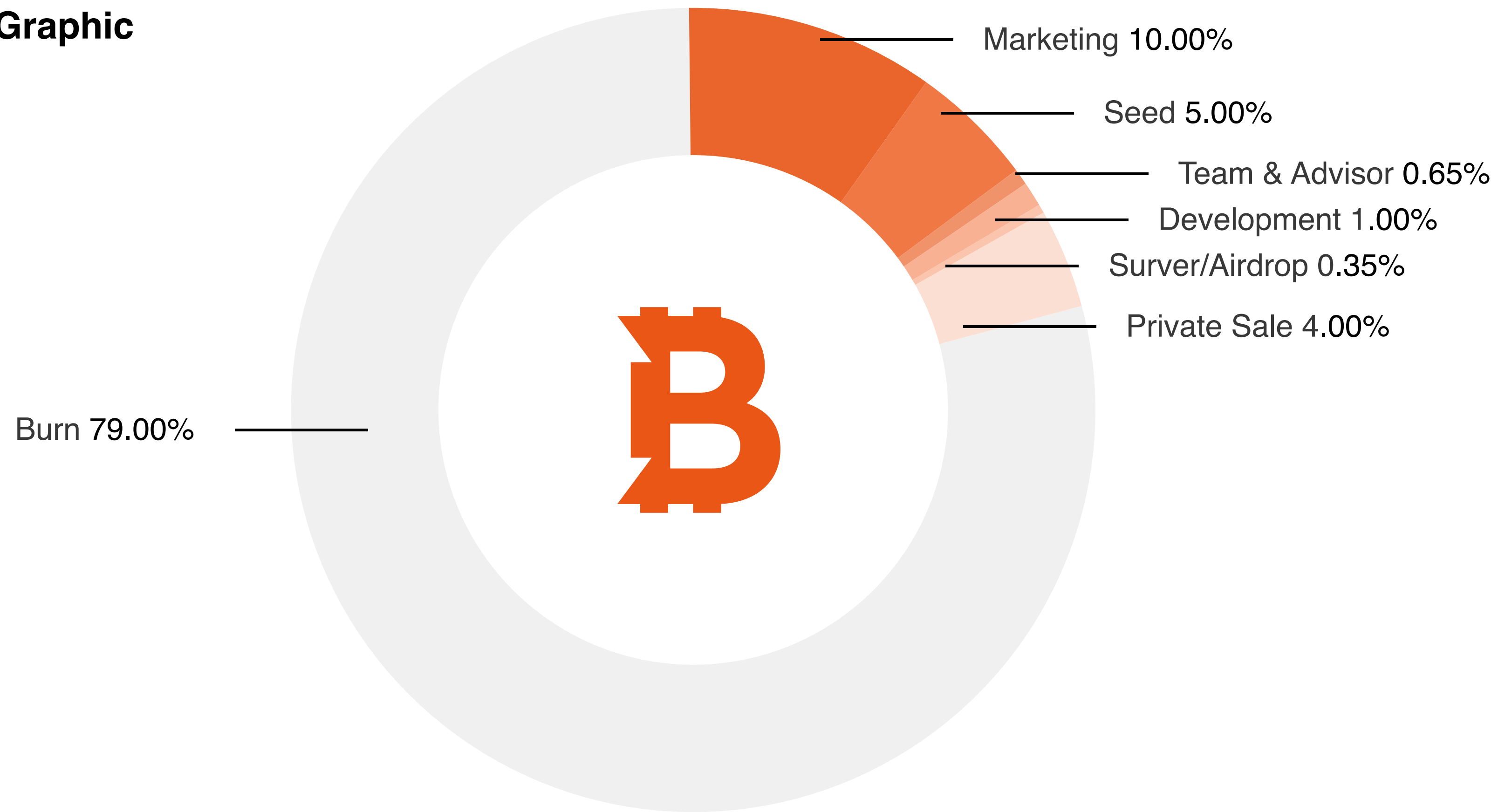
7.2 Distribution Details

Team & Advisor	650,000,000	0.65%
Seed	5,000,000,000	5.00%
Private Sale	4,000,000,000	4.00%
Surver/Airdrop	350,000,000	0.35%
Development	1,000,000,000	1.00%
Marketing	10,000,000,000	10.00%
Burn	79,000,000,000	79.00%
Total	100.000.000.000	100%



Bitcoin Supply And Distribution By Years

7.3 Distribution Graphic



Bitcoin Supply And Distribution By Years

7.4 Total Bitcoin Allocation

Year	Burn	Unlocked	Total Supply	Circulating Supply
2020	0	4,000,000,000	100,000,000,000	4,000,000,000
2021	50,000,000,000	3,867,611,392	50,000,000,000	7,867,611,392
2022	20,053,624,904	-	29,946,375,096	7,782,854,621
2023	9,000,000,000	-	20,946,375,096	7,782,854,621
2024	-	1,000,000,000	20,946,375,096	8,782,854,621
2025	-	1,017,145,379	20,946,375,096	9,800,000,000
2026	-	800,000,000	20,946,375,096	10,600,000,000
2027	-	700,000,000	20,946,375,096	11,300,000,000



Bitcoin Supply And Distribution By Years

7.4 Total Bitcoin Allocation

Year	Burn	Unlocked	Total Supply	Circulating Supply
2028	-	600,000,000	20,946,375,096	11,900,000,000
2029	-	500,000,000	20,946,375,096	12,400,000,000
2030	-	500,000,000	20,946,375,096	12,900,000,000
2031	-	500,000,000	20,946,375,096	13,400,000,000
2032	-	400,000,000	20,946,375,096	13,800,000,000
2033	-	400,000,000	20,946,375,096	14,200,000,000
2034	-	400,000,000	20,946,375,096	14,600,000,000
2035	-	400,000,000	20,946,375,096	15,000,000,000



Bitcoin Supply And Distribution By Years

7.4 Total Bitcoin Allocation

Year	Burn	Unlocked	Total Supply	Circulating Supply
2036	-	400,000,000	20,946,375,096	15,400,000,000
2037	-	400,000,000	20,946,375,096	15,800,000,000
2038	-	400,000,000	20,946,375,096	16,200,000,000
2039	-	400,000,000	20,946,375,096	16,600,000,000
2040	-	300,000,000	20,946,375,096	16,900,000,000
2041	-	300,000,000	20,946,375,096	17,200,000,000
2042	-	300,000,000	20,946,375,096	17,500,000,000
2043	-	300,000,000	20,946,375,096	17,800,000,000



Bitcoin Supply And Distribution By Years

7.4 Total Bitcoin Allocation

Year	Burn	Unlocked	Total Supply	Circulating Supply
2044	-	300,000,000	20,946,375,096	18,100,000,000
2045	-	300,000,000	20,946,375,096	18,400,000,000
2046	-	300,000,000	20,946,375,096	18,700,000,000
2047	-	300,000,000	20,946,375,096	19,000,000,000
2048	-	300,000,000	20,946,375,096	19,200,000,000
2049	-	200,000,000	20,946,375,096	19,400,000,000
2050	-	200,000,000	20,946,375,096	19,600,000,000
2051	-	200,000,000	20,946,375,096	19,800,000,000



Bitcoin Supply And Distribution By Years

7.4 Total Bitcoin Allocation

Year	Burn	Unlocked	Total Supply	Circulating Supply
2055	-	200,000,000	20,946,375,096	20,500,000,000
2056	-	200,000,000	20,946,375,096	20,600,000,000
2057	-	200,000,000	20,946,375,096	20,700,000,000
2058	-	200,000,000	20,946,375,096	20,800,000,000
2059	-	100,000,000	20,946,375,096	20,900,000,000
2060	-	100,000,000	20,946,375,096	20,915,243,229
Total	79,053,624,904	21,000,000,000	20,946,375,096	20,915,243,229



Bitcoin is the main coin of Bitcoin network. The value of the currently offered and future token projects on Bitcoin will determine the value of Bitcoin. Bitcoin projects are also digital assets traded on the Bitcoin market, and transactions are made on a platform that creates a competitive environment for Bitcoin increasing its reach and value as well as its usability, functionality and volume.



Proof of Authority (PoA) is an algorithm that offers a more flexible blockchain consensus mechanism as an alternative to Proof of Work and Proof of Stake, performs better in terms of transaction capacity per second, and provides a consensus mechanism based on the reputation of the validator itself.

In Proof-of-Authority-based networks, transactions and blocks are validated by validated accounts known as “validators”. Validators run software that enables transactions in blocks. This process works automatically and validators do not need to constantly check their computers.

However, the computer, the authority node, must remain uncompromised. To be a validator, people need to earn and deserve it and maintain the position they have earned. Validators are encouraged to support the transaction process by adding a reputation to their identity.

On the other hand, Proof of Authority only allows any non-consecutive block confirmation from any validator. PoA is a highly suitable algorithm in terms of reliability and performance for private networks and public networks such as PoA networks where security is important.



Proof of Authority is an algorithm that is used with blockchain technology and that provides a consensus mechanism based on the identity of a share for performing rather fast transactions. The security mechanism continues to strengthen itself with the increase in the number of shares in the approval mechanism. All project owners on Bitcoin are entitled to be a consensus partner and contribute to ensuring network security.



The processing of Bitcoin user data will be performed in accordance with the Law on Protection of Personal Data No.6698 and the relevant legislation (“KVKK”) together with the General Data Protection Regulation, to the extent applicable. Bitci attaches maximum importance to the privacy and data security of its users and meets the legislative requirements regarding the protection of personal data.

All personal data obtained from users are stored on servers accessible via VPN connection and cannot be accessed in any way by third parties except authorized persons.

Bitci securely stores the data provided by our users for the period specified in the relevant legislation and takes all necessary measures to prevent unauthorized access or collection of the information shared by you, as required by the KVKK and applicable legislation.



2020

- The Bitcchain Mainnet has been Activated.
- Bitci Explorer, Wallet has been Activated.
- Listing of Bitci Exchange

2021 First Quarter

- Listing in Finexbox

2021 Second Quarter

- Listing of XT Exchange
- Listing in Indacoin Swap

2021 Third Quarter

- Bitci Exchange USDT Market opening
- Listing in Bigone Exchange and Opening BITCI Trading Pairs
- Listing in Probit Exchange
- Listing in the Biconomy Exchange
- Opening XT.com BITCI Trading Pairs
- Burning 5,000,000,000 Bitcoins in September

2021 Fourth Quarter

- Listing in Bittrex Exchange
- Listing in MEXC Global Exchange
- Burning 45,000,000,000 Bitcoins in December

2022 First Quarter

- Listing of Bitcoin and the BITCI Market on the Bitci Brasil Exchange
- Listing in LBANK Exchange
- 10,000,000,000 Bitcoin Burning
- Burning 21,238,391 Bitcoins from Bitcoin Commissions in Bitci Parity in January, February and March.



2022 Second Quarter

- April 23, 5,000,000,000 Bitcicoon Burning
- May 19, 5,000,000,000 Bitcicoon Burning
- April May and June 11,108,219 Bitcicoon Burning from Bitcicoon Commissions at Bitci Parity

2022 Third Quarter

- Listing in BitMart Exchange
- Listing in Gate.io Exchange
- Listing in Huobi Exchange

2022 Fourth Quarter

- Bitci NFT Platform
- Announcement of Partnership Agreements with Companies

2023 First Quarter

- Listing of Bitcicoon and BITCI Market on Bitci Georgia Exchange
- 9,000,000,000 Bitcicoon Burning in January
- Announcement of Partnership Agreements with Companies

2023 Second Quarter

- Bitci Gaming Platform
- Establishment of the Bitcicoon Metaverse Universe
- Bitci Metaverse Platform
- Announcement of Partnership Agreements with Companies

2023 Third Quarter

- Listing of Bitcicoon and BITCI Market on Bitci Global Exchange
- Announcement of Partnership Agreements with Companies

2023 Fourth Quarter

- Listing of Bitcicoon and BITCI Market in Bitci Africa
- Announcement of Partnership Agreements with Companies



The Bitcicoın team plays an important role in planning, developing and implementing our vision for the products and services we offer. Our company has a transparency, innovation and autonomy which supports diversity among team members and enhances our development. Bitcicoın founding team has experience in internet technology, online services and banking-capital market sectors, and experience in blockchain technology, open finance, design and software development.

Founding member Çağdaş Çağlar is an experienced entrepreneur and businessman who has been working in blockchain ecosystem, end user products, construction, energy and many sectors for many years. Bitcicoın team is established of a decentralized structure where the responsibilities are distributed between different levels of the company. It consists of people who come from software engineering, project management, business development, banking and finance compliance infrastructure.

Bitci Teknoloji A.Ş. is supported by a strong advisory board with experience in internet platforms, end user products, design and software development, crypto assets and blockchain technology. Our team works together with professional and academic organizations consisting of Turkish business people, blockchain academics, financial consultants and entrepreneurs.

Chairman:	Burak Çağdaş ÇAĞLAR
CEO:	Onur Altan Tan
CLO:	Tevetođu Legal Crypto Asset Legal Department
CFO:	Emrah Aktaş



Other Informations & Updates

Bitcichain team will periodically update this report to reflect the technical, commercial and social developments related to our project. All updates will be announced on the website, social media platforms and our Discord server.

Twitter:	https://twitter.com/bitcicom
Twitter (Global):	https://twitter.com/bitcicomglobal
Discord:	https://discord.gg/bitcicom
Facebook:	https://facebook.com/bitcicom/
Facebook (Global):	https://facebook.com/bitcicomglobal/
Instagram:	https://instagram.com/bitcicom/
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THANK YOU