WWW.EDCCBLOCKCHAIN.ID

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INTRODUCTION

1. About EDCC BLOCKCHAIN

EDCC BLOCKCHAIN emerged from the idea of trading transactions done by EDCC Crypto's community. The community itself was established in 2016, where the members have the same characteristic - the passion for cryptocurrency. The members have also reaped the benefits from their trading activities, as well as increasing their well-being. EDCC intends to share this experience with the world's population, in order to raise individuals' well-being significantly.

2. EDCC BLOCKCHAIN Backbones

Mr. Abdulrahman Yusuf
CEO and FOUNDER

Abdulrahman Yusuf is well-known as a professional cryptocurrency practitioner. Mr. Rahman is also the founder of EDCCASH miners' community – which now possess thousands of members. His philosophy behind EDCC BLOCKCHAIN is to enable and increase the needs and well-being of its members.

3. Corporate Identity

EDCC BLOCKCHAIN is managed by EDC Gateway PTY LTD. The company is supported by young talented professionals with various backgrounds, such as Cryptocurrency experts, IT, Blockchain, Legislation Compliance Advisor and Digital Marketing.

Our team is fully committed to bring EDCC BLOCKCHAIN's vision comes to life.

EDC Gateway PTY LTD is a financial technology (fintech) company, which enables its close partners to provide blockchain services & comply with the related regulations. The company also provides fund custodian on behalf of business partners.

VISION

We aimed to be the best cryptocurrency for every purpose in life. EDCC BLOCKCHAIN is a new cryptocurrency that's now widely owned yet; which means, the price volatility is more stable compared to other widely owned cryptocurrencies. What does it mean? It means that our traders can gain more benefits from trading EDCC BLOCKCHAIN.

EDCC BLOCKCHAIN is very easy to obtain, because we have partnerships with various exchangers (both within and outside of the country). Aside from being used for trading activities, EDCC BLOCKCHAIN can also be used for buying and selling material/ immaterial things. Other benefits from owning EDCC BLOCKCHAIN is that our traders will have an opportunity to grow their digital assets, as well as increasing their well-beings.

MISSION

1. Easy to obtain, Easy to use, Easy to trade

It is very easy to obtain EDCC BLOCKCHAIN because it's available in various exchangers. In Indonesia you can find EDCC BLOCKCHAIN at EDCCASH, as well as BECHIPIN. In other countries, you can find at Crex24 and Bit-Z. EDCC BLOCKCHAIN is easy to use and easy to trade because you can trade it within those various exchangers.

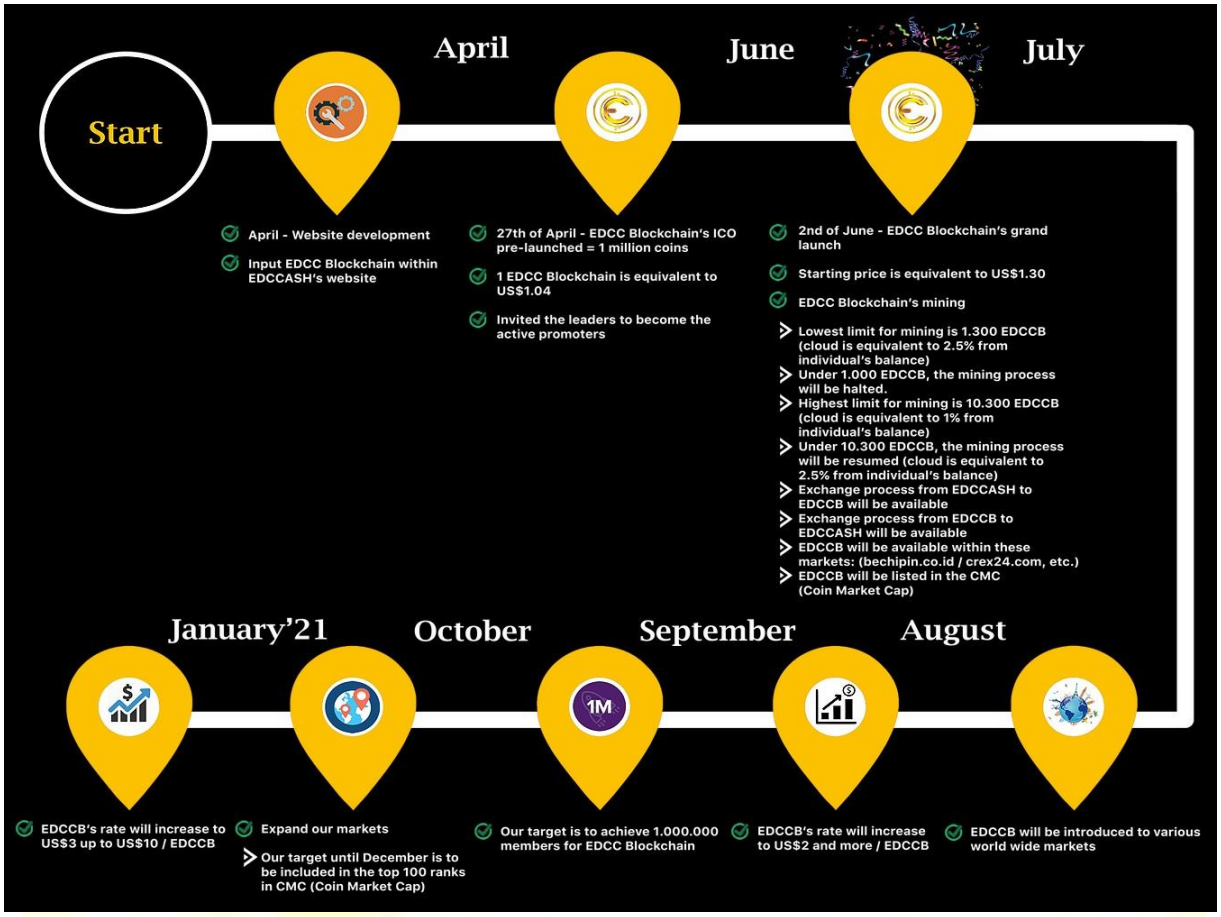
2. Growth

EDCC BLOCKCHAIN's goal is to increase individual's digital asset. Aside from owning and trading well-known cryptocurrencies such as Bitcoins, Ethereum, Prizm, etc. Now, there's one more cryptocurrency that you can trade and reaped benefits from.

3. Prosperity

Another goal of ours is to increase individual's well-being. As a new cryptocurrency, EDCC BLOCKCHAIN is not widely owned yet; in which its price volatility is more stable compared to other cryptocurrencies. Because of its stable price, traders can now gain more profit from trading EDCC BLOCKCHAIN.

ROAD MAP



ICO PROGRESS

The ICO (Initial Coin Offering) chart shows the strong buying commitment from the EDCCASH community.

EDCCASH

- 25,000 active members
- 50—60 new members on **daily basis**
- > USD$ 100,000 turn over on **daily basis**

April 2020

ASSET SUPPORT

EDCCASH STORE *coming soon*

The 1st Indonesian online store to accept EDCCASH / EDCC Blockchain.

PROPERTY PRIMA SEJAHTERA

The 1st Indonesian developer to accept EDCCASH / EDCC Blockchain.

BPR

The 1st Indonesian bank to use EDCCASH / EDCC Blockchain as an alternative currency.

TECHNICAL INFORMATION

EDCC BLOCKCHAIN is developed by using Scrypt algorithm. In this advanced digital era, most of the cryptocurrencies are being mined by super-fast computers that use PoW consensus algorithms, then developed to prove that they have the ability to create a computing energy that resulted in creating new coins. Bitcoin uses SHA-256, but most of the other cryptocurrencies use the easiest and most common system, called Scrypt.

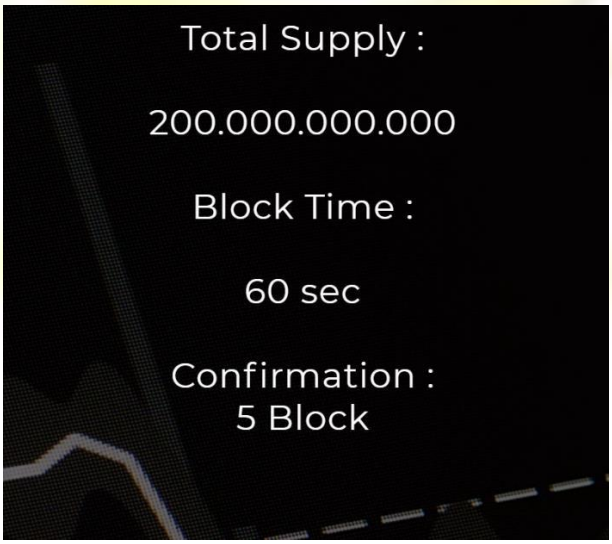
Scrypt is one of the primary mining algorithms for cryptocurrency, in which it ensures the process of cryptocurrencies' development. In this article, we'll break down a brief definition of Scrypt Algorithm Development, how it was originally built, how cryptocurrencies mining - based on Scrypt Algorithm is being done, what are the benefits, and many more.

What is PoS?

Blockchain systems could be separated into two different systems. Those two systems are Proof of Work (PoW) and Proof of Stake (PoS). The mining process that uses PoW system requires a large amount of electricity being used. While the PoS system requires less amount of power. Therefore, crypto miners can use digital devices with low specifications by using PoS system. EDCC BLOCKCHAIN uses the PoS system, because we consider the simplicity for the miners to execute their mining activities.

EDCC BLOCKCHAIN is generated under EDCCASH and EDCC BLOCKCHAIN developer. In terms of coins, we owned two billions of premined coins - similar to 1% from total supply of coins.

Average blocks will be generated over every 60 seconds. The coin is considered as valid and can be used for transaction if it has reached 10 blocks. In EDCC BLOCKCHAIN, we believe that a coin needs to be distributed evenly and in a fair manner. We have also provided a 144% profit on each wallet - as a reward.



1. Wallet Encryption

Wallet encryption allows you to secure your wallet, so that you can view transactions and your account balance, miner is required to enter his/ her password before doing transactions using their EDCC Blockchain. This step is necessary to provide protection from wallet-stealing viruses and trojans, as well as a sanity check before sending payments.

2. Mining Reward

Miners will earn a 144% profit per year. That profit is gained from the mining results that keeps going on for a year. The profit will vary between miners, because it depends on each miners' balance.

3. Open Source Software

EDCC Blockchain is developed using Scrypt algorithm. In this advanced digital era, most of the cryptocurrencies are being mined by super-fast computers that use PoW consensus algorithms, then developed to prove that they have the ability to create a computing energy, that resulted in creating new coins. Bitcoin uses SHA-256, but most of the other cryptocurrencies use the easiest and most common system, called Scrypt

4. Proof of Stake (POS)

EDCC Blockchain using Proof of Stake (PoS) concept states that a person can mine or validate block transactions, based on the coins that the miner holds. This means that the more EDCC Blockchain owned by a miner, the more mining power he or she has.

- With Proof of Stake (POS), EDCC miners can mine or validate block transactions based on the amount of Bitcoin a miner holds.
- Proof of Stake (POS) was created as an alternative to Proof of Work (POW), which is the original consensus algorithm in Blockchain technology, used to confirm transactions and add new blocks to the chain.

- Proof of Work (POW) requires huge amounts of energy, with miners needing to sell their coins to ultimately foot the bill; Proof of Stake (PoS) gives mining power based on the percentage of coins held by a miner.

5. Premines

EDCC Blockchain owned 2 Billions of premined coins - similar to 1% from total supply of coins.

6. Coin Generation

Average blocks will be generated over every 60 seconds. The coin is considered valid and can be used for transaction if it has reached 10 blocks.

EDCC BLOCKCHAIN PARTNERS

BECHIPIN

EDCCASH

CoinMarketCap

Coin Market Cap (Coming Soon)