

# Behind the Decentralized Ecosystem of DNC & DDKoin



Original Idea: Dato' Arai Ezzra (DAE)

Re-Write By: Datin Yanie Laling (DYL)

# Introduction



Assalamualaikum and good luck to everyone that continues with our journey and our struggle to capitalize on cryptocurrency products that have been developed as a result of technology blockchain. The name of the DDK platform is familiar to all communities that have evolved from the platform. The current ETPS has successfully ended the ICO since June 2018.

Today, mass migration is done for the benefit of the DDK community using the forked technique (origin code) of the LISK platform that uses the DPOS protocol (Delegated Proof of Stake). From the beginning of the journey, all planning had begun since the beginning DNC Pre-Order era. Many have already been impressed by the results of the ETPS platform. The evidence is clear when it comes to the **Masjidil Dinar Dirham Darussalam Dinner Mosque in Bogor, Indonesia**. A little explanation about the mosque is; it proves that some communities have successfully developed it on the mark of a struggle that has involved 3 countries (Brunei, Indonesia, Malaysia). This too is strong and unmistakable evidence including the establishment of several training centres and education on cryptocurrency through a legal entity appointed by us through TD (Trusted Delegates) and Sub-TDs in 10 countries.

The DDK community is comprised of countries that cover almost the whole of Southeast Asia, including Japan's the sunrise countries, followed by Belgium and the United States jointly support our efforts to ensure the DDKOIN platform is fully operational a total of 100% decentralize using the concept of DAO (Decentralized Autonomous Organization) Please refer to the Wikipedia link:

[https://en.wikipedia.org/wiki/Decentralized\\_autonomous\\_organization](https://en.wikipedia.org/wiki/Decentralized_autonomous_organization)

The screenshot shows the Wikipedia article for "Decentralized autonomous organization". The article text includes: "This article is about a type of organization. For the former organization that followed this approach, see The DAO (organization). A decentralized autonomous organization (DAO), sometimes labeled a decentralized autonomous corporation (DAC), is an organization represented by rules encoded as a computer program that is transparent, controlled by shareholders and not influenced by a central government. A DAO's financial transaction record and program rules are maintained on a blockchain. The precise legal status of this type of business organization is unclear. A well-known example, intended for venture capital funding, was The DAO, which launched with \$150 million in crowdfunding in June 2016, and was immediately hacked and drained of US\$50 million in cryptocurrency. This hack was reversed in the following weeks, and the money restored, via a hard fork of the Ethereum blockchain. This bailout..."

The article also features a table of contents with sections: 1 Background, 2 Examples, 3 Issues (3.1 Social, 3.2 Legal liability, 3.3 Security), 4 Promise, 4.1 Organizational Frameworks, 5 See also, 6 References, and 7 External links.

The "Background" section states: "Decentralized autonomous organizations are typified by the use of blockchain technology to provide a secure digital ledger to track financial interactions across the internet, hardened against forgery by trusted timestamping and dissemination of a distributed database. This approach eliminates the need to involve a mutually acceptable trusted third party in a financial transaction, thus simplifying the transaction. The costs of a blockchain-enabled transaction and of the associated data reporting may be substantially offset by the elimination of both the trusted third party and of the need for repetitive recording of contract exchanges in different records. For example, the blockchain data could, in principle and if regulatory structures permit it, replace public documents such as checks and titles. In theory, a blockchain approach allows multiple cloud computing users to enter a loosely coupled peer-to-peer smart contract collaboration. Daniel Larimer first proposed the concept of a 'Decentralized Organized Company' in an article published on September 7, 2013 and implemented in Bitshares in 2014. EOS in 2018, Ethereum, built on a blockchain and launched in 2015, has been described as meeting that Turing threshold, thus enabling such DAOs. Decentralized autonomous organizations aim to be open platforms where individuals control their identities and their personal data."

The "Examples" section notes: "The first DAOs were Daidi and Bitshares. Others are The DAO and Digi." It also mentions that it can be difficult for a DAO to retain an attorney, or enter any kind of written contract because nobody in the company is interested in putting their personal name on agreements.

The "Social" section notes: "Shareholder participation in DAOs can be problematic. For example, BitShares has seen a lack of voting participation, because it takes time and energy to consider proposals."

The "Legal liability" section notes: "The precise legal status of this type of business organization is unclear. Some similar approaches have been regarded by the U.S. Securities and Exchange Commission as illegal offers of unregistered securities. Although unclear, a DAO may functionally be a corporation without legal status as a corporation, a general partnership. This means potentially unlimited legal liability for participants, even if the smart contract code or the DAO's promoters say otherwise. Known participants, or those at the interface between a DAO and regulated financial systems, may be targets for regulatory enforcement or civil actions."

Original Idea: Dato 'Arai Ezra | Author and Reorganization: Datin Yanie Laling ('Behind the Decentralized DNC & DDKOIN Ecosystems' - DDK / January 2019)

The migration process carried out by the DDK platform has never been experienced by anyone cryptocurrency products. This is because the migration has loaded (- +) 180,000 community members who go through the process. Stable combinations result from several fruits a group of talented and professional Developers from a very different country such as Ukraine, India, Bangladesh and Singapore.

## **DDK PLATFORM**

**DDKOIN's cryptocurrency product** is also known as '**Native Coin**' where it is results/births of the '**Private-ICO**' phase or better known as the '**Pre-Order**' **ETPS DNC** by all community on the DDK platform. (Please refer to [https://en.wikipedia.org/wiki/Initial\\_coin\\_offering](https://en.wikipedia.org/wiki/Initial_coin_offering)) **DNC Pre-order** runs from February 2016 to June 2018 (2 Years 4 months) with giving a discounted price of 10% of the current price of the DNC product (worth 4.25grams of gold). Other ICO also offers a discounted price of up to 50% on-site 'Pre-Order / ICO' mode. **DNC (DinarCoin)** products are a kind of 'crypto-asset' that have been developed from the **Ethereum ERC** token (Public blockchain) platform.

The screenshot shows the Wikipedia article titled "Initial coin offering". The article text includes:

An **initial coin offering (ICO)** or **initial currency offering** is a type of funding using **cryptocurrencies**. Mostly the process is done by **crowdfunding**, but private ICOs are becoming more common. In an ICO, a quantity of cryptocurrency is sold in the form of "tokens" ("coins") to speculators or investors, in exchange for legal tender or other cryptocurrencies such as Bitcoin or Ethereum. The tokens sold are promoted as future functional units of currency if or when the ICO's funding goal is met and the project launches. In some cases like Ethereum the tokens are required to use the system for its purposes.

An ICO can be a source of capital for startup companies.<sup>[1]</sup> ICOs can allow startups to avoid regulatory compliance and intermediaries such as venture capitalists, banks and stock exchanges.<sup>[2]</sup> ICOs may fall outside existing regulations,<sup>[3][4]</sup> depending on the nature of the project, or be banned altogether in some jurisdictions, such as China and South Korea.

ICOs have been prone to scams and securities law violations.<sup>[5][6][7]</sup> Fewer than half of all ICOs survive four months after the offering,<sup>[8]</sup> while almost half of ICOs sold in 2017 failed by February 2018.<sup>[9]</sup> Despite their record of failure and the falling prices of cryptocurrencies, a record \$7 billion was raised via ICO from January–June 2018.<sup>[11]</sup>

**Contents** (hide)

- History
- Criticisms
  - As a mechanism for scams
  - As a bubble
- Regulation
- See also
- References

**History**

The first token sale (also known as an ICO) was held by Mastercoin in July 2013. Ethereum raised money with a token sale in 2014, raising 3,700 BTC in its first 12 hours, equal to approximately \$2.3 million at the time.<sup>[12]</sup>

ICOs and token sales became popular in 2017. There were at least 18 websites tracking ICOs before mid-year.<sup>[13]</sup> In May, the ICO for a new web browser called Brave generated about \$25 million in under 30 seconds.<sup>[14]</sup> Messaging app developer Kim's September 2017 ICO raised nearly \$100 million. At the start of October 2017, ICO coin sales worth \$2.3 billion had been conducted during the year, more than ten times as much as in all of 2016.<sup>[15][16][17][18]</sup> As of November 2017, there were around 50 offerings a month,<sup>[19]</sup> with the highest-grossing ICO as of January 2018, being Filecoin raising \$257 million (and \$260 million of that within the first hour of their token sale).<sup>[20]</sup>

By the end of 2017, ICOs had raised almost 40 times as much capital as they had raised in 2016, although still amounting to less than two percent of the capital raised by IPOs. According to industry newsletter CoinTelegraph, companies raised around \$6 billion via ICOs in 2017; 37% of that amount was made by only 20 ICOs. Almost by February 2018, an estimated 46% of the 2017 ICOs had failed.<sup>[21]</sup>

ICOs are sometimes called "token sales". Amy Wan, a crowdfunding and syndication lawyer, described the coin in an ICO as "a symbol of ownership interest in an enterprise—a digital stock certificate" stating that they are likely subject to regulation as securities in the U.S. under the Howey test.<sup>[22][23]</sup>

Ethereum is (as of February 2018) the leading blockchain platform for ICOs with more than 80% market share. Tokens are generally based on the Ethereum ERC-20 standard. According to CoinTelegraph the Ethereum network ICOs have resulted in considerable phishing, Ponzi schemes, and other scams, accounting for about 10% of ICOs.<sup>[24]</sup>

On January 30, 2018, Facebook banned advertisements for ICOs as well as for cryptocurrencies and binary options.<sup>[25][26]</sup> By April 9, 2018, ICO advertising has been banned not only by Facebook, but by Twitter, Google, and MailChimp.<sup>[27]</sup> Facebook has since changed their mind and June 26, 2018 announced to reopen for approved advertisements.<sup>[28]</sup>

**Criticisms**

**As a mechanism for scams**

Although ICOs can be used for fraud, they are also used for legal activities such as corporate finance and charitable fundraising.<sup>[29]</sup> The Securities and Exchange Commission (SEC) has warned investors to beware of scammers using ICOs to execute "pump and dump" schemes, in which the scammer talks up the value of an ICO in order to generate interest and drive up the value of the coins, and then quickly "dumps" the coins for a profit.<sup>[30]</sup>

Snatchal, LinkedIn and MailChimp all have limited companies from marketing ICOs via their platforms.<sup>[31]</sup> Jimmy Wales, founder of Wikipedia, stated in 2017 that "there are a lot of these initial coin offerings which in my opinion are absolute scams and people should be very wary of things that are going on in that area."<sup>[32]</sup>

Chinese internet platforms Baidu, Tencent, and Weibo have also prohibited ICO advertisements. The Japanese platform Line and the Russian platform Yandex have similar prohibitions.<sup>[33]</sup>

The UK Financial Conduct Authority has warned that ICOs are very high risk and speculative investments, are scams in some cases, and often offer no protections for investors. Even in cases of legitimate ICOs, funded projects are typically in an early and therefore high-risk stage of development.<sup>[34]</sup> The European Securities and Markets Authority (ESMA) notes high risks associated with ICOs and the risk that investors may lose all of their cash.<sup>[35]</sup>

Additional Information: Native Coin means 'original coin/mother coin' and will produce a coin generation through DAI products.

Please refer to the link for more information on DAI: (Please Refer to Appendix A1)

[https://ddkoin.com/documentation/DDK\\_Asset\\_Issuing.pdf](https://ddkoin.com/documentation/DDK_Asset_Issuing.pdf)

1. For more information on the DDK project; please refer to 'DDK white paper '.

1.1. [https://ddkoin.com/documentation/DDK\\_Whitepaper\\_V1.2.pdf](https://ddkoin.com/documentation/DDK_Whitepaper_V1.2.pdf)

2. To understand more about the DPOS (Delegated Proof of Stake) description, please refer the link below: (Please Refer to Appendix A2)

2.1. <http://docs.bitshares.org/bitshares/dpos.html>

2.2. <https://medium.com/tron-foundation/an-easy-to-understand-guide-to-pow-pos-dpos-consensus-mechanism-and-super-representative-eb1f5504a8e>

2.3. <https://blockonomi.com/delegated-proof-of-stake/>

2.4. <https://coincentral.com/what-is-delegated-proof-of-stake-exploring-the-consensus-algorithm/>

2.5. <https://www.youtube.com/watch?v=ERVxhzaRbVY>

2.6. <https://www.youtube.com/watch?v=Qfm26MX-Kdo>

3. You can also refer to the link below related to the DPOS protocol implemented in the DDKOIN project through the 'Official DDK Blog' as below;

(Please refer to Appendix A3)

3.1. <https://medium.com/@ddkofficial/how-ddk-sets-apart-3d7c9654da86>

3.2. <https://medium.com/@ddkofficial/delegated-proof-of-stake-dpos-a5c335ebaa9f>

## **POTENTIALS AND MISSIONS OF DDK PLATFORM**

When there are 'multiple-nodes', the migration that has been done is in Phase. Lastly, 'Multiple-nodes' are nodes that operate (running) more than 1 Node up will reach/create hundreds of other DDK Nodes. Please refer to the link to view for example; Ethereum nodes: <https://etherscan.io/nodetracker>. **(Please refer to Appendix A4)**

All of these Nodes have different servers and have scattered or data 'distribute data'. When any transaction is made, it will only be recorded in 1 DDK blockchain ledger only. This means that according to the original LISK code, 25 transactions at a time maximum every 10 seconds within each block created. Today, the DDK has 8 Multiple Countries which are represented by several countries (Japan, Brunei, Indonesia, Thailand and comprise from some large groups of a 'Trusted Delegates'. This is the beginning for creating a variety of wallets and nodes as a whole 100% 'open source'. Please refer to the link at Github: <https://github.com/AraiEzzra?tab=repositories> **(Please Refer to Appendix A5)**

This process of migration has been a great success and has provided a whole new experience team to follow each step taken in developing the DDK platform.

This Team developer is one of the best in the FINTECH industry to developing DDK platforms. Please refer to the link to our team list here: <https://ddkoin.com/> (Click the "Team" section).

The meaning of migration is also to refer to 'migration'. As you know, what does it have to do with you? 'Migration' behind this migration. Migration on this DDK platform refers to the migration of large-scale data from ETPS platforms to DDK platforms.

This is in line with the meaning of 'migration' for this migration process. From a positive perspective, 'Migration' is highly regarded as it is a process of moving from place to place a better place. Migration is here as it refers to data transfer on a large scale from a centralized system to a decentralized system; from ETPS platform to DDK platform.

When we take the approach or action to emigrate, the first thing we need to do it is to understand the meaning behind the emigration and translate it into life so that it gives a solid, accurate and true meaning.

Pilgrims cannot be viewed from a material standpoint just as from simple living to live a richer life, or from hard times to be happy. Instead, migration must take place comprehensive, including physical and spiritual.

“... Indeed, believers, emigrants and jihadists in the streets Allah, they are the ones who expect Allah's grace. And Allah is Forgiving, Most Merciful...” (Al-Baqarah: 218)

In the process of creating success, new history will be created when the entire DDK community is ready to conceptualize “DECENTRALIZATION’ and “DISTRIBUTED” as key roles for making this project a success.

Each trip is shaped by expectations and tests to colour each journey within the creation of this new history. There are different types of guesses for everyone who goes through it, too especially for those of us on the DDKOIN team.

The tests given come as they alternate in various forms and shapes. Every people tested by God vary according to their level of ability.

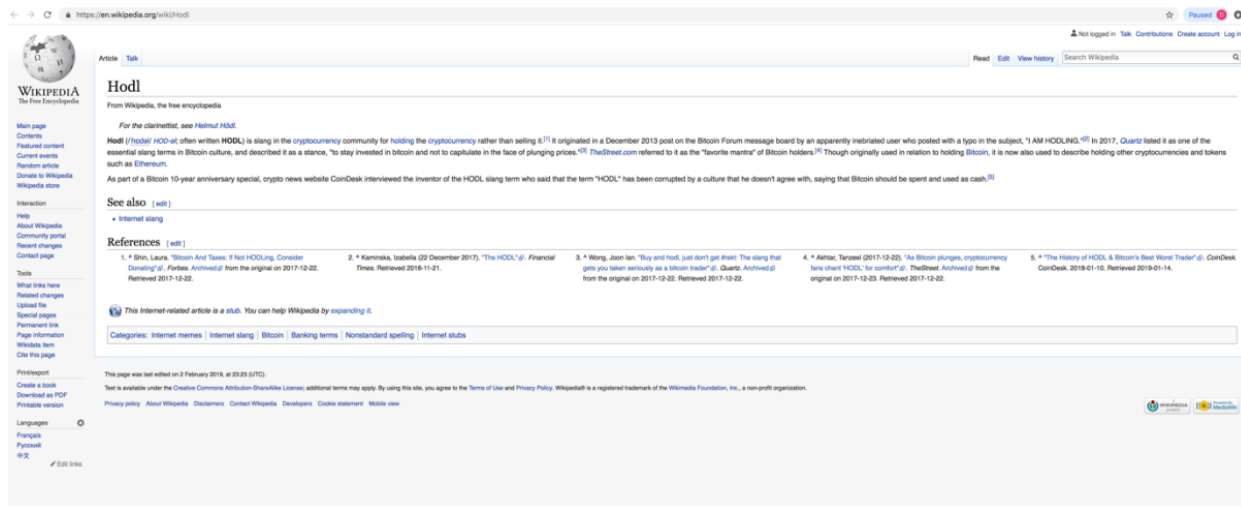
“... For real! We will test you with some fear (to the enemy) and famine, and the lack of wealth and souls as well as crop. And give glad tidings to those who are patient ... ” (Al-Baqarah: 155)

The year 2019, has just opened. I hope this year 2019 will give us a new boost, committed commitment to change and to achieve all the resolutions that have been embedded in line with the wave of technological evolution we have begun to make ever since February 2016. One of the key ingredients in the pursuit of spirituality within the DDK platform is to know about understanding ‘**HAVE YOU PURCHASED?**’ and ‘**HAVE YOU BEEN HOLD IN THE PRE-ORDER's PHASE?**’ The platform created is an ecosystem that has provides many business opportunities to community members.

There are also some who think we give the monthly returns above **the** platform that has been created. There are still a few minority groups trying to label their products this is a kind of scheme. The next paragraph will explain more about the products that have been created.

Understand the concept when you made a SELL / BUY transaction in the “**PRE-ORDER DNC ETPS**” era. Re-understand the concept already; which assets do you own and now your entire asset data has been fully migrated 100% to cryptocurrency using a DPOS protocol called DDKOIN.

If you understand more deeply, in the crypto world, there are several acronyms or a word called “HODL”. And the holder of the crypto asset is called as “HODLER”. (Please refer to this link: <https://en.wikipedia.org/wiki/Hodl>)



Do you know? The DDK project has reached this stage as it is genuine and whole community and Team DDKOIN are completely in phase and involved in the real crypto industry.

The entire community should understand every concept and term that has been used since then the “Pre-Order / ICO” phase begins. This understanding is very important because when the DDK platform is available to be launched without any technical issues, the whole 'stakeholder' holding DDKOIN or "TOKEN HOLDER" will be distributed or distributed to all established countries more than 10 countries are waiting for the DDKOIN token to be listed on GE or known as "GLOBAL EXCHANGER".

No doubt, the entire community behind the crypto project was involved or trapped with the expression:

## 1. FUD (Fear Uncertainty and Doubt)

1.1. Please refer to Wikipedia:

[https://en.wikipedia.org/wiki/Fear,\\_uncertainty\\_and\\_doubt](https://en.wikipedia.org/wiki/Fear,_uncertainty_and_doubt)

1.2. Based on these expressions, the term **FUD** is often used as a frequent strategy used in sales, marketing, public relations, politics, cults and propaganda for influence the perception/perception and spread the negative perception and disseminate false information in order to complete a manifesto that the party is trying to counter get it.

## 2. FOMO (Fear of Missing Out)

2.1. Please refer to Wikipedia: [https://en.wikipedia.org/wiki/Fear\\_of\\_mFissing\\_out](https://en.wikipedia.org/wiki/Fear_of_mFissing_out)

2.2. According to these terms, the **FOMO** term is activated as a fear of regret, which may lead to a compulsive concern that one might miss opportunities for social interaction, new experiences, profitable investments, or another satisfying event. In other words, FOMO maintains the fear of making a wrong decision about how to spend time because "you can imagine how things can be different".

As the above terms, each member of the community should be sensitive and always alert or be wary of current trends in the current state of technological development implemented worldwide. There is no denying that this technology is new and is starting to come attention and has not yet been fully explored by any developed world country and is growing rapidly with blockchain and crypto technology.

By providing an experience that nearly captures the entire community, for almost 3 years of products and technologies that have been created on the DDK platform will have an impact and a great opportunity to all involved. This project is an **'open-source'** project where it will benefit anyone who wants to start a business or create products based on blockchain technology as a result of existing ecosystems created in DDK platform. The entire community should take the opportunity of the existence of this DDK platform.

## DNC PRODUCT (DINARCOIN) AS A FUTURE TIME SOLUTION

"... We cannot reject technology. Only time will determine when the technology will be will come into our lives. This is what the Industrial Revolution is called ... '- Dato' Arai Ezra

The name **DINARDIRHAM** is often mentioned in some of the words of Allah and the hadith of the Holy Prophet since 1400 years ago. The name is also quite heavy by default; as well as exams and the allegations made by our team to carry out the implied intent are set forth below DINARDIRHAM. DINAR carries the meaning of the principal currency in some countries and has been in use since the time of the Prophet. The Middle Ages of the Islamic Empire have been used the dinar as the main currency since AH 77 (696–697 AD) by Caliph Abd al-Malik ibn Marwan (please refer to Wikipedia: [https://en.wikipedia.org/wiki/Abd\\_al-Malik\\_ibn\\_Marwan](https://en.wikipedia.org/wiki/Abd_al-Malik_ibn_Marwan))



There are several views and opinions from Islamic scholars on Dinar. They are referred to studies published by SMEs:

<http://www.ukm.my/fep/perkem/pdf/perkemIV/PERKEM2009-1-29.pdf>

(please refer to point 1.3)

Some of the above facts have been discussed in more detail and in more detail about currencies in Dinar units:

#### 1. Dinars and dirhams as currency units and exchange tools.

1.1. In reference to the use of dinar currency, the Qur'an mentions the word Dinar and Dirham in several chapters.

1.2. These verses clearly describe the dinar and dirham currency units were used in the early days of Islam.

1.3. The ALLAH S.W.T means: (please refer to link 1a for more information) "... And among the scribes, there are those who if you trust him to keep a number great treasure (Qintar) 10 though, it will return (perfectly) to you. And there are some of them that if you trust to save a day, they will not return it to you unless you always charge it. Yang This is because they say: "There is no way we can bear sin." about the people who are Ummah and they always tell lies to Allah S.W.T they know (that they are lying ... "

Refers to some facts related to the word "DINARDIRHAM". Proven that this currency is very stable which proves that gold dinar is not affected by inflation the world's currencies today. The passage of time with the emergence of new currencies in this millennium is known as cryptocurrency.

Re-understand the concept created behind the DNC (DinarCoin) product. DNC product is a crypto asset that has been created based on the current 4.25 grams of gold price. Via using DNC's crypto asset as a payment medium to buy a DNC Pre-Order or Call it as a PRE-ICO (Pre-Initial Coin Offering). Do you realize that behind this revolution, we have created a revolutionary medium of payment that brought back the glory days of consumption DINAR and DIRHAM as written in the glorious history of the Islamic empire?

By using DNC as a payment medium to purchase Pre-Orders or as much as possible dubbed PRE-ICO (Initial Coin Offering) we have driven 1 revolution of payment and ownership. The asset uses the DNC medium to bring back the glory of using DINAR and DIRHAM.

*Is the DinarDirham either a brand or a currency mentioned in this DNC product unit is part of the aforementioned revolution?*

*Is the product owned by this community ready for trial and success to be achieved in the process of creating this success history?*

By solving one of the above questions, we can look at various aspects of understanding and views from all corners of the community understand. History begins when we take over the domain name <http://www.dinardirham.com> started in 2015. The domain has also been entrusted to bring us the name DinarDirham so we can create this success. If seen in all the parables of success, no success comes in that easy. None the term success " *As the Moon Falls to Usury* ", as every success must be accompanied by effort and hard work and sacrifice.

This wave of revolution is not just rhetoric. This cannot be denied again with the evidence that we have started this evolutionary movement over the past 2 years. The world borderless involving nearly 200,000 community members DNC / Pre-Order DNC (Token Holders) product holder. Every member of the community has done P2P (peer-to-peer) transactions have been active in each other in over 10 countries regardless of race, religion and background. This community group also participated in provides a variety of successful and positive testimonials as a result of ETPS platform benefits and DNC products. Many are beginning to become tech-savvy and dig deeper as a result of technology platforms has been created based on blockchain technology and cryptocurrency products.

Please refer below to find out more about DNC crypto-asset Products release completed/received into the hands of DNC (During Phase ETPS Platform) users:

1. Number of users who have received DNC crypto-asset products: **712,712 DNC**

1.1. DNC user list and asset proof:

<https://drive.google.com/file/d/13SQMITbmz8B75eddr768fW32m4KS1iR/view?usp=sharing>

2. Number of DNC crypto-asset products that have been successfully converted to Bitcoin (BTC) form: **6,590 BTC** (About 128,000 DNC crypto-asset products if priced at 1 BTC worth \$ 3500)

2.1. DNC to BTC Crypto-Asset Products:

<https://drive.google.com/file/d/1OgXHawKr5g5jIIAQicqN3hNphyvWvYnq/view?usp=sharing>

3. Number of DNC crypto-asset products that have been successfully converted to Ethereum (ETH) form: **2,571 ETH** (About 1,700 DNC if based on a 1 ETH price of \$ 115)

3.1. DNC to BTC Crypto-Asset Products:

[https://drive.google.com/file/d/1Fm\\_ieSYjWE3JBmmj5jvMemv8vB8ezui/view?usp=sharing](https://drive.google.com/file/d/1Fm_ieSYjWE3JBmmj5jvMemv8vB8ezui/view?usp=sharing)

4. The number of DNC crypto-asset products that have been successfully purchased and managed by IB (Introducer Broker) who has been appointed for USD conversion to CRYPTO / FIAT MONEY: **\$ 65M / 361,000 DNC**.

4.1. Crypto-Asset DNC to IB (Introducer Broker) Products:

[https://drive.google.com/file/d/1tynuoCrvyRHbMo03WifClmvTvVQt\\_MSe/view?usp=sharing](https://drive.google.com/file/d/1tynuoCrvyRHbMo03WifClmvTvVQt_MSe/view?usp=sharing)

5. The number of DNC crypto-asset products that IB (Introducer Broker) has successfully purchased Appointed for DNC exchange to CRYPTO / FIAT money: **156,159 DNC**

5.1. Crypto-Asset DNC to CRYPTO / FIAT money products:

<https://drive.google.com/file/d/10wrpRQloBa6ozcze3N2XxLmsQIAsHtly/view?usp=sharing>

6. Number of DNC crypto-asset products that have been converted to Physical "custodian" Gold: **4,554 DNC**

6.1. DNC Crypto-Asset Products to "custodian" Physical Gold:

[https://drive.google.com/file/d/1fc0v9tYWtc7vu\\_OykuiXOYKylk5VlpxC/view?usp=sharing](https://drive.google.com/file/d/1fc0v9tYWtc7vu_OykuiXOYKylk5VlpxC/view?usp=sharing)

**TOTAL COINS HAS BEEN RELEASE**

**1,3654,125**

The platform being developed has created an ecosystem; we have successfully created an active community; based on deep knowledge and understanding of technology that has been developed. When there is a migration process (Crypto Migration) in the middle of 2018 in June. Various speculations began to spread among the community. There are also parties are trying to take advantage of this migration progress by using various ways to take advantage and spread the needle for us.

In addition, the biggest CHALLENGES we have gone through is to ensure that each of our DDKOIN asset holders (stakeholders) has a clearer understanding of DDKOIN's product already owned and potential DDKOIN product upon completion of the migration process. It's clear and obvious that upon completion of this process; DDKOIN products will be 100% decentralized and into a genuine cryptocurrency.

### **RETURN TO PRE-ICO PHASE**

You have purchased a DNC Pre-Order product using the DNC crypto-asset product (DinarCoin). A total of 1,800,000-unit DNC Pre-Order has been generated from the transaction valid for (- +) 2 years ago. DNC crypto-asset products have been used as a medium payment in SELL / BUY transactions. Indirectly, the communities involved have taught to understand Ethereum platform carriers and 'Smart Contract'; DNC crypto-asset products were created and developed using Ethereum 'blockchain' via the BCMY wallet, MyetherWallet and other Ethereum wallets that allow ERC tokens. Within the Pre-Order ETPS platform, DNC crypto-asset (DinarCoin) products can be purchased through several mediums such as the following;

1. P2P sell/buy transactions between other DNC (DinarCoin) crypto-asset product owners.
2. P2P sell/buy transactions between ICE (International Crypto Exchanger; formerly) known as IB: Introducer Broker). A little introduction: A total of 46 ICEs were created out of 10 countries involved.
3. Using transactions that use the medium: <http://coinpayments.net/>

After a DNC user purchases a DNC crypto-asset product, the user is given the option without the compulsion to buy DNC Pre-Order products (10% off DNC's current crypto-asset price) inside the ETPS platform. Upon completion of the DNC Pre-Order contract, asset holders can create withdrawal using several types of options:

1. DNC asset holders can convert DNC crypto-asset products (DinarCoin) to other cryptocurrency forms like Bitcoin (BTC) and Ethereum (ETH)
2. DNC asset holder can exchange DNC crypto-asset product (DinarCoin) using P2P sell/buy transactions between DNC crypto-asset product owners (DinarCoin).

3. DNC asset holder can exchange DNC crypto-asset product (DinarCoin) using P2P sell/buy transactions between ICE (International Crypto Exchanger; formerly known as IB: Introducer Broker). A little introduction: A total of 46 ICE created from 10 countries involved.

4. DNC asset holders can exchange DNC crypto-asset products (DinarCoin) with convert to physical gold: 10g, 5g, 4.25g, 1g issued by a “Gold Distributor Representative” (Gold Distributor) who has been appointed to each country using DNC (DinarCoin) crypto-asset products. This exchange system charged or known as "premium fees" of RM35 per 1 Dinar issued.

Referring to the above statement, it is clear that there are **TWO (2)** types of products are different within the platform that has been created. A clear explanation of these products is:

### 1. DNC crypto-asset product (DinarCoin)

1.1. DNC crypto-asset (DinarCoin) products can be referred to as “public blockchain” because it uses the Ethereum Network protocol. By using protocol Here, you can refer to the amount of DNC crypto-asset Products (DinarCoin) has been supplied (Total Supply) or is in DNC token holders circulating in the market. DNC's crypto-asset product value is stable at the current gold price of the world by REALTIME. DNC crypto-asset products as well a unique product because it has these 2 concepts; which is **MINTING and BURNING**. This mechanism can be made public using the DNC and DNC Exchanger crypto product wallet.

1.2. DNC crypto-asset (DinarCoin) products are categorized as “**Stable Coin**”.

1.3. The term “**Stable Coin**” is referred to as crypto that was created to reduce the impact of crypto price fluctuations to ensure crypto price stability.

1.4. Please refer to <https://en.wikipedia.org/wiki/Stablecoin>

1.5. Please refer to the article below on “**Stable Coin**”:

1.5.1. <https://toshitimes.com/what-is-a-stable-coin/>

1.5.2. <https://venturebeat.com/2018/12/30/will-facebooks-stablecoin-project-help-crypto-or-hurt-it/>

1.5.3. <https://cryptoslate.com/japans-second-biggest-bank-launching-yen-pegged-stablecoin-in-march-2019/>

1.5.4. <https://www.techinasia.com/stablecoin-singapore-dollar-launched>

1.5.5. <https://ethereumworldnews.com/chinese-billionaire-stablecoin-2019/>

1.6. There are several versions of DNC (DinarCoin) crypto-asset Products:

1.6.1. The first DNC crypto-asset (DinarCoin) product:

<https://etherscan.io/token/0x016dcbef5fa51f354064d505288f3908d84b6411>

1.6.2. The second release of the DNC crypto-asset (DinarCoin):

<https://etherscan.io/token/0xac27d299e2c1106daf33bc0971b7b97b96287493>

1.6.3. The third (most recent) DNC crypto-asset (DinarCoin) product:

<https://etherscan.io/token/0x34094acd5d62f0b9a17aeabf3c6992677ed5484b>

This is the latest “Smart Contract” for DNC crypto-asset Products (DinarCoin) that can be referenced from the Ethereum Network. Refers to This statement, the DNC crypto-asset product (DinarCoin) can be stored inside several types of wallets (multi-wallets) already exist.

1.7. Ethereum Wallet like MyEtherWallet <https://www.myetherwallet.com/>

1.8. Wallet **BCMY** (<https://bcmy.io/>) has been developed using the level the 'custodian' security of BITGO technology as a safeguard for all crypto assets that have been stored in the BCMY wallet.

1.8.1. Android Google Playstore; please refer to the link below:

<https://play.google.com/store/apps/details?id=blockchains.my>

1.8.2. IOS AppStore; please refer to the link below:

<https://itunes.apple.com/us/app/blockchains-my-wallet/id1273590557?mt=8>

1.8.3. Some ways to make a withdrawal of crypto-asset products

DNC (DinarCoin) via **BCMY** wallet Products is:

1.8.3.1. DNC asset holders can exchange DNC crypto-asset products (DinarCoin) uses P2P Bitcoin (BTC) sell/buy transactions with <http://remitano.com> or <https://localbitcoins.com/>

1.8.3.2. DNC asset holders can exchange DNC crypto-asset products (DinarCoin) by converting it to physical gold: 10grams, 5grams, 4.25 grams, 1 gram issued by “Gold Distributor Representative” (Gold Distributor) after making a pre-order with our representative HMG (Tiger Mint Gold). A little explanation: HMG is a company GREEN PHYSICAL and is solely responsible for distributing gold only physical. This exchange system is charged or known as "Premium fees" amounted to RM35 for every 1 Dinar issued.

1.8.3.3. DNC asset holders can exchange DNC crypto-asset products (DinarCoin) by converting to another cryptocurrency like Ripple, EOS, Tron, Lisk, Bitcoin and Ethereum can do via **DNC EXCHANGER** which will be launched in **Q1 2019**. Please refer at the link: <http://demo.seadexchange.com/>

1.8.4. In Q1 2019, DNC's crypto-asset (DinarCoin) product will be launched expanding to 'public'.The' development 'that has been created is:

1.8.4.1. **Wallet DNC crypto-asset Products:** <https://vault.dinarkripto.com/>

(Demo working Version)

1.8.4.1.1 This DNC Wallet is an 'open-source' wallet. Have a feature that allows you to restore (including 'PrivateKey ') of your DNC asset stored in the address Ethereum.

1.8.4.1.2. This Wallet also has the following functions; **SEND, TRANSFER, RECEIVE, MINTING / BURNING DNC and EXCHANGE TO CRYPTO & PHYSICAL GOLD DINAR.**

1.8.4.2. Minting / Burning DNC wallet:

<https://minting.dinarkripto.com> (Demo working version) (please refer to login below for 'testing')

1.8.4.3. Audits for DNC crypto-asset products:

<https://audit.dinarkripto.com/> (Demo working version)

1.8.4.4. DNC Exchanger:

<http://demo.seadexchange.com> (Demo testing version)

1.8.4.5. **DNC ATVM (Automated Teller Vending Machine)**

1.8.4.5.1. Collaborate with leading bitcoin ATM providers The world of Lamassu for this DNC ATM came true. This ATM is the latest version (Sintra version) launched by Lamassu which can be seen from here:

<https://bitcoinexchangeuide.com/portuguese-cryptocurrency-firm-lamassu-launches-new-bitcoin-atm-sintra-models/>

1.8.4.5.2 Buy DNC (DinarCoin) crypto-asset products with use fiat for the TOPUP account DNC.

1.8.4.5.3. Sell DNC (DinarCoin) crypto-asset products with making the transfer to receive the fiat.

2. DNC Pre-Order (which has been migrated to DDKOIN product) “cryptocurrency”

Original Idea: Dato 'Arai Ezzra | Author and Reorganization: Datin Yanie Laling  
(‘Behind the Decentralized DNC & DDKOIN Ecosystems’ - DDK / January 2019)

2.1. DDK is an extension of the ETPS platform for crypto-asset products DNC (DinarCoin); has been backed up as a PRE-ICO since February 2016 through June 2018. (Please refer to the link for PRE-ICO purposes: <https://medium.com/@Mchernov/what-constitutes-the-discount-on-pre-ico-and-ico-205de612e984>) In the Pre-ICO phase; DNC's crypto-asset (DinarCoin) product value has is 10% off (0.9DNC = 1 DNC Pre-Order (ETPS Token))

2.2. As contained in the agreement on the ETPS Platform, to purchase DNC Pre-Order products. Please refer to the link below to view the agreement;

2.2.1. Pre-ordered DNC ETPS Terms & Condition:

<http://etpswallet.gold/terms.php>

2.2.2. Pre-order DNC ETPS Documentation and Guidelines:

<http://etpswallet.gold/documents.php>

2.2.3. Pre-ordered DNC Risk Disclaimer:

<http://etpswallet.gold/risk.php>

2.2.4. Pre-order DNC asset success migrated from ETPS:

<http://etpswallet.gold/my-etps.php>

**Additional Note: Please note that the above link requires LOGIN to enter the link.**

2.3. The ETPS platform has been successful in over 10 countries in Southeast Asia including the country of the rising sun; Japan.

2.4. The management has decided to open up new opportunities for childbirth more cryptocurrency entrepreneurs and business opportunities for all members ETPS community by launching the DDK platform by introducing new technologies and blockchain technology revolution. This process has taken some time almost (1) year before the start of the massive migration process on the ETPS platform to the DDK platform.

2.5. The DDK platform uses the DPOS (Delegated Proof of Stakes) protocol on the platform LISK. 'developers' have changed over 75% of algorithms and logic 'coding' found in DPOS. Generally, the DDK platform was created using the new protocol derived from the DPOS protocol for the accuracy of the amount of data available on the ETPS platform.



2.6. Below is some evidence of the development of the DDK platform initiated; Evidence of open source work that already exists at DDK official GITHUB REPO:

2.6.1. CORE BLOCKCHAIN DPOS:

<https://github.com/AraiEzzra/DDKCORE/commits/master?after=988b924ac8fce3a9091818362e2dc6e4b88d43b+664> DDK (Starting "First Initial Commit" coding on "September 2017" i.e. 1 year 3 months ago)

2.6.2. DDK UI open-source Web Wallet:

<https://github.com/AraiEzzra/DDKUI/commits/master?after=ddf46bbed172be8ae5486b96afd2d9fe38f96264+279> (Starting "First Initial Commit" coding on "March 2018" which was 7 months ago).

2.7. The link below shows report data on 'DDK DONE WORK REPORT':

<https://drive.google.com/file/d/1SNdlhU9ajhU5IZdgd7sfms6iNfG1P2e/view>

2.8. The blog link below also shows reports on processes or tasks that have been finalized by the developers:

2.8.1. **Jun 2018 - September 2018:** <https://blog.ddkoin.com/?p=391>

2.8.2. **October 2018 - December 2018:** <https://blog.ddkoin.com/?p=411>

2.9. The DDK platform has successfully transmitted data on the ETPS (Pre-Order platform Mode) converts data to 100% blockchain for each transaction and assets to in the 'DDK block' in **Master-Net Main-Net**. Please refer to the 'blockchain DDK explorer' link: <https://explorer.ddkoin.com/#/block> (this link shows that 'block DDK' is running 100%) (decentralized) and distributed.)

2.10. Please click the link below to see proof of a successful transaction in **Master-Node Main- Net:** <https://explorer.ddkoin.com/#/transactions>

2.11. The DDK platform has successfully migrated data on the ETPS (Pre-Order Mode) platform to convert 100% blockchain data for each transaction and assets into '**DDK block**' in '**Multiple-Node Main-Net**'. Please refer to the 'DDK blockchain link explorer':

<https://multinodexplorer.ddkoin.com/#/block>

2.12. Please click the link below to see proof of a successful transaction

2.13. in **Multiple-Node Main- Net:**

<https://multinodexplorer.ddkoin.com/#/transactions>

2.14. This task of migration is very important to prove that the project is 'genuine' and has a mission/vision for a better future. Most companies worth millions of dollars are also migrating to their platform to make sure they can realize it project vision. Please refer to the link below: Some examples of migrant giant companies.

<https://www.coindesk.com/token-swaps-work-theyre-happening-now>

2.15. The DDK platform also ensures that the asset has been transferred securely with uses the BIP39 protocol to allow passphrase to be used. Please refer link for more information on implementing this protocol:

<https://github.com/bitcoinjs/bip39>

2.16. Please refer to the link below to learn more about tasks daily that has been implemented by the developers for coding (**DDK CORE CODING**)

<https://github.com/AraiEzzra/DDKCORE/branches/active>

2.17. '**TASK MANAGEMENT**' was launched to the public on 24/11/2018. Please refer to the link below:

<https://trello.com/b/LZ8soYII/preparing-for-soft-forkmigration>

2.18. To learn more about the final assignment for optimizing Multiple-Nodes from Trello, please refer to the link below:

<https://trello.com/b/iH8FRlqO/ddk-node-performance-improvement>

2.19. To find out more about information or announcement latest updates on DDK platform development, please refer to **DDK Official BLOG**, please refer to the link: <https://blog.ddkoin.com/>

2.20. When the mass migration process is complete, then there is the world's first **PLAY MASTERNODE DDK**:

2.20.1. Main-Net: <https://webwallet.ddkoin.com/>

2.20.2. Test-Net: <https://webtestnet.ddkoin.com/>

2.21. Play-Net has proven that all assets are on the platform ETPS has been successfully transferred 100% to the DDK blockchain. Please refer to the link (Public Explorer DDK) below:

2.21.1. Proof of Transaction:

<https://explorer.ddkoin.com/#/transactions>

2.21.2. Proof of Success Block: <https://explorer.ddkoin.com/#/block>

2.21.3. Evidence (testnet) Transaction:

<https://explorertestnet.ddkoin.com/#/transactions>

2.22. The links below prove that each asset or ETPS token has been successful securely transferred: Follow the steps;

2.22.1.

Click:

[https://foundation.ddkoin.com/migrated\\_users\\_info\\_public](https://foundation.ddkoin.com/migrated_users_info_public)

2.22.2. Click on “**Migrated Info**” to find out the real-time the owner of ‘username’ it takes DDK Passphrase for an ETPS Pre-order account.

2.22.3. Click on “**UnMigrated Users**” to see if that is a ‘username’ SHOULD / DO NOT take Passphrase from DDK Platform.

2.22.4. Click “**Status**” to make sure you know the DDK address has agreed to the “**Open-source**” concept of the wallet and asset stored in the DDK Platform is in its sole discretion with full ownership is in the hands of the user after taking PASSPHRASE DDK.

2.22.5. The “**Status**” tab section refers to ensuring ‘stakeholders’ agree to each of the terms and conditions set on the platform DDK is an open-source state. Additional Note: ‘**Open-Source**’ refers to a platform that enables anyone whether users or users. The ‘developers’ made the customization of the platform.

2.23. Once Multiple-Node is stable, different types of wallets will be created for the sake of it the relevance of the DDK platform. The following are some examples of WALLET MOBILE types the work of some individuals from the DDK community;

**2.23.1. DDK GLOBAL COMMUNITY:**

Please click the link to download the application:

<https://play.google.com/store/apps/details?id=com.ddkcommunity>

A few explanations: This Wallet was signed by one of our 'stakeholders' is from the Philippines. (**Mr Rommel Santos**)

**2.23.2. DDK CRPTOR WALLET:** Please click the link to download the application:

<https://play.google.com/store/apps/details?id=com.questglt.ddkpayapp>

A few explanations: This Wallet was signed by one of our 'stakeholders' is from Malaysia. (**Mr Zahed Abd. Aziz**)

**2.24. Desktop Wallet** - Currently, only Master-Node versions are available. Multiple-Node versions will be available soon.

2.25. To find out more about information or announcements latest updates on DDK platform development, please refer to BLOG DDK Official, please refer to the link: <https://blog.ddkoin.com/>

2.26. From the 'Legal Opinion' point of view, DDKOIN's cryptocurrency product can be categorized as 'NON- SECURITIES ASSET'. Please refer to the link below for reference:

<https://ddkoin.com/documentation/legal-opinion.pdf>

## **UNWARE & FORGOTTEN DDKOIN POTENTIALS**

“... The recipe for creating something great and affordable for many people is by giving the work/soul the 'soul' through a sincere and sincere touch. Many lose to see the wisdom behind the assumptions, such as proverb; after heavy rain and hurricanes, rainbows and fresh air emerge inhaled; so, sell life...” - Datin Yanie Laling

The **DDK** platform has been explicitly designed; for this platform to become a system that does not decentralized and distributed. All data recorded in each 'DDK BLOCK', capable of loading up to 25 transactions per 10 seconds. To create cryptocurrencies New DDKOIN. 'Stakeholders' need to do a process known as '**VOTING**' or make a vote. When **4 'VOTES'** numbers have been created, the term '**Staking Reward**' is where; this 'green energy' technology will create a new DDKOIN cryptocurrency in the wallet your crypto.

Here are the **MAIN POINTS** and **FACTS** you **MUST** know about the potential bright DDK Platform:

1. **Limited Supply of 45,000,000 total productions of DDKOIN (Limited Supply of 45,000,000)**
  - 1.1. Most other crypto currencies have a very large Pre-mined amount. This is will lead to the manipulation / agenda of some individuals / organizations towards it manipulate the results of the creation of the crypto currency. Please refer to fact: <https://news.bitcoin.com/is-the-centralized-ripple-database-with-the-biggest-pre-mine-really-a-bitcoin-competitor/>
  - 1.2. By having a small amount of PREMINED and when the management of DDK is **NOT** has **CONTROLLED** over DISTRIBUTION (distribution) and ALLOCATION (allocation) has made the DDK platform a viable platform growing fast and safer.
  - 1.3. Compared to the DDK platform, the cryptocurrency DDKOIN has stated that only 45Million DDKOIN cryptocurrency will be printed throughout its production. Results of these, 8% (3,600,00 tokens) were printed early. There's still 92% (41,400,000 tokens) that are not yet printed/owned.
  - 1.4. Please refer to the statement below on the allocation/breakdown of currency DDKOIN cryptography that has been printed / not printed:
    - 1.4.1. **1% - Saved/reserved for Exchanger (Exchanger Reserved):**
      - 1.4.1.1. Used as a buffer asset for cryptocurrency trading/buying transactions DDKOIN on 'public exchanger' / 'internal exchanger' (Trusted Delegate / Sub-Trusted Delegate)

**1.4.2. 0.8% - Provided for 'Pending Group Bonus':**

1.4.2.1. For each community involved in the Pre-Order Mode ETPS platform, this amount has been made available and community members have been involved in the ETPS Platform, is entitled to claim under the terms and conditions that have been issued. Please refer to the link below about this amount:

<https://explorer.ddkoin.com/#/user-info/DDK15546849747111093123>

**1.4.3. 1% - Allocation for Founder Allocation:**

1.4.3.1. The goal is to expand the ecosystem to the DDK platform - first of all through a collaboration/collaboration developed through Contributors, Advisors, Teams and Founders.

**1.4.4. 3.8% - Provision for community members involved in Pre-Order Mode (ETPS Platform):**

1.4.4.1. Distribution is provided to existing users using the ETPS platform (after migration, 'users' is referred to as 'Stakeholder') Please refer to the link below to refer to the transaction history of the asset that has been successfully migrated throughout the migration process:

<https://explorer.ddkoin.com/#/user-info/DDK8999840344646463126>

**1.4.5. 2% - Provide 'Airdrop':**

1.4.5.1. "Airdrop" means free cryptocurrency token distribution to most wallet addresses. Generally, it's one way to attracts attention / for promotional purposes to encourage growth a cryptographic platform/currency that has been created. (Please refer to the link for more understand the meaning of 'airdrop':

[https://en.wikipedia.org/wiki/Airdrop\\_\(cryptocurrency\)](https://en.wikipedia.org/wiki/Airdrop_(cryptocurrency))

1.4.5.2. The 'Airdrop' that was created on the DDK Platform is as unique as it has ever been distributed 100% via 'smart contract DPOS'; who received the reward DIRECTREF or CHAINREF that is transparent to 'public address' the following:

<https://explorer.ddkoin.com/#/user-info/DDK10720340277000928808>

1.4.5.3. Every 'airdrop' transaction that is carried out is 'autonomous' based on blockchain transactions. Here, it can be seen that it is NOT any crypto currency "Airdrop" (DPOS) that it produces decentralized (not centred).

**1.4.6. 92% - PAYMENT PROVIDED:**

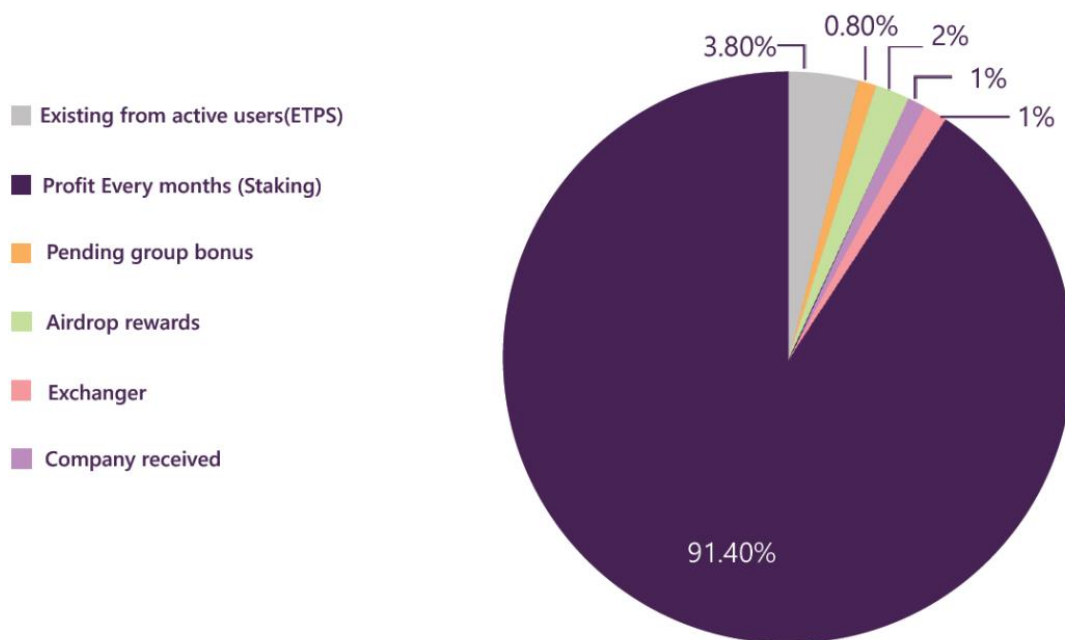
1.4.6.1. Anyone cannot print DDKOIN cryptography without doing Staking. The concept of 'Staking' was created using the protocol Modified DPOS.

1.4.6.2. When the 'stakeholder' performs the 'staking' process, the reward will be accepted as "Staking Reward."

1.4.6.3. To confirm below this amount is not yet printed. Please refer to 'Public address' below:

<https://explorer.ddkoin.com/#/user-info/DDK4995063339468361088>

*Please refer to the appendix to the fragments that are already provided for the product DDKOIN cryptographic currency:*



## 2. **180,000 Communities (+ -) From the ETPS Platform (Pre-Order Mode)**

2.1. There is no denying that the management of DDK has faced difficult challenges to develop the technology that has been developed through the pre-order ETPS platform mode) or better known as the **PRE-ICO** term.

2.2. However, management has been able to apply knowledge and create products (a real product) while ensuring that the knowledgeable community uses it the ecosystem. More and more community members have been applied with cryptography and the concept of ICO. This knowledgeable community has existed and flourished to this day and uses many more products based on blockchain projects. Congratulations to us every one! (Another achievement UNLOCK!)

2.3. Do you know how the management has taken major steps to make a big impact in establishing a brand, product and market order be strong? The management has been involved in several major events since the start of Pre-ICO mode (ETPS Platform) in February 2016.

2.4. Among the events that have been involved are:

### 2.4.1. **October 2016 - The 4th China Forex Expo**

2.4.1.1. Location: Shenzhen (China)

2.4.1.2. Presentation on stage: "Promoting DinarDirham products"

2.4.1.3. Award: "Most Innovative Gold Fintech Provider" – Crypto-Asset DNC (DinarCoin) Product

### 2.4.2. **November 2016 - Blockchain: Money Conference**

2.4.2.1. Location: London (UK)

2.4.2.2. Presentation on stage:

"Understanding the South East Asia Market for Crypto"

2.4.2.3. Speakers also included: **Noah Rford** (The COO of Dubai Future Foundation), **Eva Kaili** (a member of the European Parliament), **Fabian Vandenreydt** (The Global HEAD of securities of SWIFT), **John McAfee** (the founder of McAfee Anti-Virus)



### 2.4.3. **November 2016 - Singapore Fintech Festival**

2.4.3.1. Location: Singapore

2.4.3.2. Presentation on stage: "DinarDirham as Fintech Solution"

2.4.3.3. Speaker present: **Jan Reinmueller** (The head of Digital Village, KPMG Singapore), **Frank Fallon** (VP of Financial Services at Amazon Web Services), **Adam Reynolds** (The CEO of Asia Pacific of Saxo Bank)

### 2.4.4. **January 2017 - The North American Bitcoin Conference**

2.4.4.1. Location: Miami (USA)

2.4.4.2. On-stage presentation: Crypto in the South East Asia Market

2.4.4.3. Speakers who joined: **Diego Gutierrez** (CEO of RootStock), **Ryan Taylor** (Finance Director of DASH), **Jonathan Chester** (CEO of BITWAGE), **Michael Terpin** (Chairman of BITANGELS), **Matthew Roszak** (Chairman of BLOQ), **Jeffry Tucker** (Director of Economic Foundation)

### 2.4.5. **February 2017 - iFXEXPO Asia**

2.4.5.1. Location: Hong Kong (HK)

2.4.5.2. Presentation on stage: "Blockchain, Solution for GOLD"

2.4.5.3. Speakers included: **Itai Damti** (Co-founder & CEO of APAC at Leverate), **Maor Lahav** (Co-Founder & COO at Panda Trading Systems), **Andrew Ralich** (CEO / Co-Founder at OneZero Financial Systems), **Paul G Smith** (Chief Executive Officer at Mobile Trading Partners), **Kurt vom Scheidt** (Global Head of Foreign Exchange of Saxo Bank Group and SAXO Bank) & **Stanislav Efremov** (Chief Operational Officer at ICM Capital)

### 2.4.6. **March 2017 - Keynote-World Blockchain Forum**

2.4.6.1.1. Location: Burj al-Arab, Dubai

2.4.6.1.2. Presentation on stage: "Crypto in Southeast Asia"

2.4.6.1.3. Speakers also included: **Ruslan Gavrilyuk** (Co-Founder at TAAS Fund), **Bruce Fenton** (President and Atlantic Financial), **Wesam Lootah** (CEO and Dubai Smart Government), **Mohammed Shael Al Saadi** (CEO of Strategic Affairs and Department of Economic Development Dubai), **Ali Sajwani** (Group CIO and Emirates NBD).

#### 2.4.7. April 2017 - 6th International Conference on Computing and Informatics 2017 (ICOCI2017)

2.4.7.1. Location: Universiti Utara Malaysia, Sintok, Kedah (UUM)

2.4.7.2. Presentation on stage: "Blockchain & How Does it Works"

2.4.7.3. Speakers also included: **Nik Ariff Nik Omar** (General Manager of the Public Sector Group at Microsoft Malaysia), **Dr Mazlan** (Co-Founder and CEO of Favoriot), **Germain Thomas** (Regional Managing Director of Intelligent Home Systems (M)) **Dr. Mohamed Moustafa Mahmoud** (Executive Director / Co-Founder of Madinah Institute for Leadership and Entrepreneurship) & **Kiyotoshi Kuwae** (the Secretariat Manager of Okinawa Open Laboratory (OOL) in Japan)

#### 2.4.8. May 2017 - Keynote's Annual Gala Dinner Belgium

2.4.8.1. Location: Brussels, Belgium

2.4.8.2. Topic Discussion: "The Future of Blockchain"

2.4.8.3. Speaker present: **Kumar Gaurav** (Founding Director of Auxesis Group), **Diego Gutierrez** (Founder & CEO of Rootstock) & **Matthieu Riou** (Founder of Blockcypher)

#### 2.4.9. July 2017 - Lang Di Fintech by Lendit

2.4.9.1. Location: Shanghai, China

2.4.9.2. Topic Presentation: "The Rise of Digital Currencies and ICOs"

2.4.9.3. Speakers also included: **Arthur Hayes** (CEO of BitMEX), **Jiawei Zhu** (COO of Huobi) & **Alan Keegan** (COO of Omega One)

#### 2.4.10. August 2017 - International Conference on the Future of ASEAN 2017 (ICoFA 2017), Malaysia

2.4.10.1. Location: MARA University of Technology (UiTM) Perlis

2.4.10.2. Topic Presentation: "Blockchain & How to Apply It in Business & Education "

2.4.10.3. Speakers who joined: **Professor Dato 'Dr. Mohamed Amin Embi** (professor of technology-enhanced learning at the Faculty of Education, National University of Malaysia)

#### 2.4.11. September 2017 - World Blockchain Forum - Investment & ICO

2.4.11.1. Location: London, UK

2.4.11.2. Topic Presentation: "Blockchains.My mobile wallet app & DNC"

2.4.11.3. Panel Discussion Topic: "ICO Investment"

2.4.11.4. Other Panellist: **Adam Clearly** (CEO of Novasset), **Nicolas Brand** (Partner at Lakestar), **Richard Titus** (Serial Entrepreneur), **Pamir Gelenbe** (Partner at Libertus Capital), **Eddy Travia** (CEO of Coinsilium) & **Dr Moe Levin** (CEO of Keynote)

#### 2.4.12. September 2017 - Southeast Asia Fintech Summit 2017

2.4.12.1. Location: MaGIC Cyberjaya, Malaysia

2.4.12.2. Topic Presentation: "Blockchain & How It Transforms the Financial Industry "

2.4.12.3. Other speakers on stage: **Dr Dahliyusmanto** (Indonesia's Head Representative of UTM) & **Dato 'Sri Dzulkarnain Taib** (Chairman of Foundation Great Media)

#### 2.4.13. September 2017 - Southeast Asia Fintech Summit 2017

2.4.13.1. Location: Dubai

2.4.13.2. Topic Presentation: "The Importance And Benefits Of Smart Contracts"

2.4.13.3. Other speakers on stage: **Jake Vartanian** (Founder of Cryptodex), **Mirza Ashraf Beg** (Head of Treasury & Investment Ops and Islamic Operation and Commercial Bank of Dubai), **Garrett Macdonald** (Blockchain Arcitec and Energy Web Foundation), **Nikolai Perkov** (Chief of Digital Marketing at TrueDonate) & **Talal Tabbaa** (Co-founder & Business Development Lead of The Jibrel Network)

2.5. The DinarDirham brand has grown rapidly in over 10 countries developed by the ecosystem comprising MICE (Master International Exchanger), ICE (International Crypto Exchanger) through P2P (Peer) sell/buy transactions to Peer). The transaction was initiated in the DNC Pre-Order phase on the ETPS platform.

2.6. After the DDK platform was launched, Trusted Delegates (TD) was born from ICE / MICE. This selection is very selective and will need to undergo several filters in order for the TD to work disseminate the product concepts and concepts that the DDK platform has developed.

2.7. Each TD registered with the management must have a 'server' own so that 'DELEGATE' and 'CONSENSUS' on the DDK platform are not centralized (decentralized) and run by 101 DELEGATES entities to be created.

2.8. Please refer to the link below for the latest Trusted Delegates list:

<https://ddkoin.com/trusted-delegates>

2.9. TD plays an important role in developing the DDK platform in some ways countries we already lead through the DNC ETPS Pre-Order phase during ICO mode. Various educational activities and programs have been implemented effectively in 10 countries to develop DDKOIN currency products.

2.10. In addition, other products are technology-based blockchain will also launch in Q1 2019 such as DNC Exchanger crypto-asset Products, DNC wallet, DNC Audit & Explorer, BCMY Merchant Program, BCMY MasterCard and DAI TOKEN CREATION.

2.11. Training centres have also been created to enable the ecosystem to be built in parallel with the mission and direction. One of those that has been developed is BLOCKSPACE (<http://blockspace.my/>) already exists in Kuala Lumpur and Makassar, Indonesia.

2.12. Several colleges have been conducted with local universities for ensuring that education on blockchain technology is widely disseminated.

2.13. Overall, all of these projects have begun; is now on the final phase.

### 3. Prices for Pre-Order Phase - 10% of DNC Crypto-Asset Product Price (+ -) USD180.00:

3.1. Most cryptocurrency players tend to think that; by buying token prices at low prices will likely jump over the price of the token purchased. Scenario example: The \$ 0.10 token will have a great chance of inflating than a \$ 1,000 token. This understanding is inaccurate, because of the increase the price of a token type cannot be evaluated in the following scenario, rather than the value increase each actual token is via the "**MARKET CAP**" indicator.

3.2. What does '**MARKET CAP**' include?

3.2.1. It stands for Market-Capital in determining the value of the entire token market or the cryptocurrency.

3.2.2. Please refer to the link below:

<https://coincentral.com/cryptocurrencymarket-capitalization/>

3.3. How do I calculate Market-Capital?

3.3.1. MarketCap is calculated from the total price at the last sale/buy transaction by a party community in the 'Book Book' throughout Exchanger.

3.3.2. Examples of Bitcoin Market Cap are:

<https://coinmarketcap.com/currencies/bitcoin/>

\$ 3,888.65 X 17,460,212 BTC = \$ 67,896,636,391 a = \$ 151.30 X 104,169,464 ETH = \$ 15,760,706,183 is MarketCap Ethereum amount and MarketCap Bitcoin amount.

At the time of writing this article, the Bitcoin price was **\$ 3,888.65 / 1 unit** and there were **17 million** the circulating supply of Bitcoin out there makes MarketCap for Bitcoin is **\$ 76 Billion**

3.3.3. Ethereum market CAP sample

<https://coinmarketcap.com/currencies/ethereum/>

= \$ 151.30 X 104,169,464 ETH = \$ 15,760,706,183 is the MarketCap Ethereum amount And for Ethereum, it has **104 Million** ETH units in the market and valued at **\$ 151.30 / 1 unit** making MarketCap for Ethereum **\$ 15 Billion!**

3.4. For DDKOIN cryptocurrency products, we have not yet listed any 'Public Exchanger' tokens. All offers on the market must be guided floor prices according to DEMAND (Demand) and SUPPLY (Supply) prices already rated by Seller / Buyer to determine the final price of the token.

3.5. Price indicators (indicators) issued by DDKOIN cryptocurrency products only in the form of DDK / USD. Every price converted to fiat money should follow DEMAND / SUPPLY for each of these countries. For example DDK / MYR, DDK / THB, DDK / BND, DDK / YEN, DDK / IDR

3.6. Let's calculate MarketCap for DDKOIN cryptocurrency

**products: = \$ 180 X 1,710,000 DDK = \$ 307,800,000.00.**

Simple formula:

**\$ 180** = floor price for DDKOIN cryptocurrency products

**1,710,000** = the number of tokens circulating in the market.

The MarketCap amount for the DDK cryptographic currency is: **\$ 307,800,000.00**

3.7. **CIRCULATED SUPPLY** refers to the circulating/printed token in the market, while **TOTAL SUPPLY** refers to the total number of tokens created. For example for DDKOIN cryptocurrency products are:

**CIRCULATED SUPPLY DDKOIN token: 1,710,000 DDKOIN**

**TOTAL SUPPLY DDKOIN token: 45,000,000 DDKOIN**

#### 4. Cryptic currency DDKOIN Suitable for Micro-Payment Transactions.

4.1. DDKOIN is best used as a payment medium for sell/buy transactions has a small value because of each transaction charges % of each payment.

Please refer to the attachment below to refer to the % change applied to each transaction:

The minimum amount of DDKoins that can be transferred through one transaction is 0.0001 DDKoins and the transaction fee that will be charged on transacting 0.0001 DDKoins is, 0.00000001 DDKoin.

Type of transaction	Description	Fees
Peer-to-Peer transfer	This is a transaction on non-staked coins from a DDK user to another DDK user on the platform.	0.01% from the amount transferred
Transfer to Global Exchange	This is a transaction from DDK Platform to global exchanger.	0.01% from the amount transferred
Second passphrase registration in DDK Wallet	This is a security option that requires an account to have an additional passphrase for backup security.	0.01 DDKoin
Multi-signature registration	This is a security option that requires the signature of multiple key in order for backup security.	0.1 DDKoin
Stake DDKoin	This is the fee paid for entering DDKoins into staking contract.	0.01% from amount of DDKoin to be staked
Transfer of staked DDKoin	This is a Peer-to-Peer (P2P) transaction of staked DDKoin.	10% from amount of staked DDKoin
Voting	This is a fee paid for the act of voting for a delegate	0.01% from amount of staked DDKoin

## 5. The DDK Platform eliminates the FORGING REWARD within the LISK Platform.

5.1. Referring to the above facts, the DDK platform is a protocol that has been modified from the DPOS protocol of the LISK platform. Forging Reward has been deleted and replaced with Staking Reward for DDK platform. This will enable more communities and the ecosystem created on the DDK platform benefits evenly.

## 6. Has a large Ecosystem.

6.1. Referring to the above facts, the ETPS platform has been in operation since February 2016. We have to create a vast ecosystem in which the DinarDirham brand is well known from 10 countries around the world. There are several branches that have been opened in order to build a planned ecosystem. Once the migration process is complete, now the ETPS platform is known as the DDK Platform. Hopefully, all of the content and information throughout this article will be helpful everyone read it.



Patience is the key to success. There's no denying that in recent times, management has repeatedly slandered it. If looking back at how we got started on the ETPS platform, many are having seized the opportunity and been successful as a result of the ecosystem created. There is no denying that there are some who are not able to achieve such things which is expected because of the ongoing migration process.

However, despite the difficulties, success must come as we strive. What I mean is; we never stop trying to continue our struggle no matter what beat. The enemy in the blanket was also killed for his own greed. For example, the saying; **'Fox in Chicken Clothing's.'**

So, it is with each of our struggles, many have been sacrificed for their sake to succeed in this sacred project. Many tears have been shed, from friends to opponents, from loyalty to defiance for a new journey. Time has also been a witness and answer who is loyal, who goes, disappears and goes away. It's not about perfection, it is about being able to remain confident in the struggle that goes with it.

There is no need for sacrifice in the cause of this struggle! Hope and confidence are the key drivers of our spirit. Like the saying goes say; **'If you are afraid of being tossed by the waves, do not build a house by the beach.'**

Thank you.