**CAN BLOCKCHAIN BE IMPLEMENTED IN THE CURRENT SOCIETY IN WHICH WE LIVE?**

Much has been said during the last year and a half about crypto currencies and the technology that makes them possible, the Blockchain.

For investors, supporters and enthusiasts of this paradigm of crypto currencies, it is only a question of time that decentralized tech projects are going to rule the majority of businesses and services, both private and public.

For skeptics and people belonging to the centralized part, they see it as an illusion.

Between this sea of ​​news in favor and against, both the crypto currencies and the Blockchain, a project arises, based on the Blockchain technology, applying a centralized business model, decentralizing through blockchain and generating its currency.

Dentacoin  
  
***WHAT’S DENTACOIN & WHAT OFFERS***

Dentacoin, was developed as a token of the Ethereum network with the firm intention of meeting the needs of the global dental Industry.

Proposes the union between dentist’s industry, generating a network of contacts, a community capable of attracting a higher number of customers and above all to lower costs for their clients, given that in most of the world they are very high.

In this way, all market participants are seamlessly connected, able to cooperate with each other and to generate personal and mutual benefits.

22 dental clinics, have already joined their project in 13 countries, and have established strong business alliances, with financial partners, dental providers, and technology laboratories.

It has managed to get an initial collection of more than 20,000 users around the world, and generated a community of about 100,000 people, is one of the critical elements for a Blockchain project to succeed today.

***MARKET SITUATION***

We have to remember, that it’s presence in the market, dates only from August 14, 2017, getting to be today among the 100 most important currencies.

The current capitalization of the project is USD 111,770,955, a figure to be taken into account due to the specialization of the project.

Finishing with the economic aspect, if you have any but DENTACOIN, from the investor, is its large supply.

With more than 8,000,000,000,000 DCN how max supply, is a massive wall to attract investors, swing traders, and long-term investors, who expect high returns are looking for more limited supplies.

It would not be unreasonable, that in the near future, the Dentacoin team, follow the example of IOTA, and shorten its supply by doing a soft swap.

By having each new "MDCN" have a value of 1000 DCN, it would reduce the supply drastically, and it would become a much more attractive currency, from the investor's point of view.

***OTHER TEST FIELDS***

This Dutch startup has been presented as one of the first business transfers in which Blockchain technology can be applied.

But it is not the only one, and we must not go too far to look for other sectors.

In this same sector of health, we find several Blockchain-based technological solutions.

MediBloc and Parientory are examples of solutions to problems in the health and medicine sector.

They propose to use the Blockchain technology to store in a decentralized way, and so that the entire medical system has access in a simpler and more efficient way, providing decentralized storage of patient records.

So, responding to our initial question, yes Blockchain technology can be implemented to the current society in which we live, through good ideas, and projects and entities that support its achievement.

The options are unlimited.