

How EDC Blockchain Can Help To Develop And Grow A Startups With Its Blockchain's Components?



Do you know?

90% of startups get failed at the beginning of their journey because of so many reasons like fail to raise fund, bad team, bad marketing, fail to grow a community, etc. Developing a startup is not an easy task because you have to organize everything for yourself and the most difficult task is to fundraise for your startup because when you pitch your idea in front of any investor he may or may not agree to fund your startup. So here in this article, I will tell you how [EDC Blockchain](#) can help you to solve more than 50% problem of your startup.

If you don't know what is [EDC Blockchain](#) is then let me tell you, in short, this is the fastest blockchains in the existence that is BitShares 2.0 blockchain platform and on the Graphene technology. In the event that you don't know Graphene is the main blockchain framework with a mechanical dimension of profitability which execution is sufficient for huge financial frameworks. This is the quickest blockchain existing right now. what's more, as [EDC Blockchain](#)-based Bitshares blockchain so it can process up to 100,000 transactions per second, For more information about EDC Blockchain must read this article- [Click here](#)

Now let's discuss how EDC Blockchain will help to develop and grow your startup. Below are the points which can make you understand how you can utilize [EDC Blockchain](#) to sustain your startup.

1. Get Your First Marketing Support From EDC Blockchain.

First Marketing Support From EDC Blockchain



Utilization of [EDC Blockchain](#) for your startup will give you a good start to your business, [EDC Blockchain](#) can provide you a full proof and very cheap marketing support to your startup project. [EDC Blockchain](#) will promote your business in the media and with different advertising channels. After promotion, your startup idea can reach up to 57 countries and as our EDC community consists of over 1,000,000+ active users so now you can make aware of your project to these people.

1. Grow Your Community With EDC Blockchain.



A business or startup can't grow without its own community so you must have to create your own community for a successful business where all people will believe and like your project. With the help of [EDC Blockchain coin constructor](#), you can create your own coin of your brand and which can be used to reward your community so for this people will love to be with you. If your startup is online based then you can expand your business into 57 countries as you know people of 57 country uses [EDC Blockchain](#).

1.Fund Raise For Your Startup Using EDC Blockchain.



When you traditionally go here and there to pitch your idea in front of an investor then there is no guaranty that he or they will agree to invest in your startup. But after the success of the marketing campaign on [EDC Blockchain](#), you can easily get contacted by some investors who may contact you personally. You can accept EDC coins as funding from an investor or you can do an ICO/STO for your startup on [EDC Blockchain](#) and easily get funded by people and after successful of ICO/STO your coin can get listed into [EDC Blockchain](#)'s partner's exchanges. A question may strike in your mind that most of the startups are doing ICO/STO on Ethereum Blockchain so why I choose [EDC Blockchain](#) for my startup?

Yes, my friend, most of the startups are doing their ICO/STO on Ethereum blockchain because they are unknown of [EDC Blockchain](#). Let me tell you Ethereum Blockchain currently supports 15 transactions per second while on other hands [EDC Blockchain](#) can process up to 100,000 transactions per second so ask yourself which is real scaleable?

To create a token or coin on Ethereum Blockchain you need to learn special computer languages like solidity while on other hands [EDC Blockchain](#) coin constructor will give you a proper environment to create your token or coin where you don't need to buy hosting. The platform will do all these things for you, including even complex programming.

As Ethereum based tokens can be stored in the third party's wallet so vulnerable issues come may come. While EDC blockchain-based coin or token can only be stored in [EDC Blockchain](#)'s own wallet which is hard to crack for hackers. So now you decide which Blockchain you choose for your startup?

Conclusion:

All this conclusion is my own thought about this article. I always like the fastest transaction in my life so I think when you utilize [EDC Blockchain](#) in your business your clients are really like the speed of this coin. And you don't need to hire pro programmers for your startups who charged more from you.

[Website](#), [Whitepaper](#), [Twitter](#), [Telegram](#), [EDC Blockchain coin constructor](#)

Exchanges where EDC coin listed:

[Yobit](#), [Bit-Z](#), [Digifinex](#), [P2PB2B](#), [IDAX](#)

Word file- [Click here](#)

Bitcointalk username: jiten12344321

Bitcointalk link: <https://bitcointalk.org/index.php?action=profile;u=1441342>

Risk Warning!

All the article is my own opinion and research. since all kind of investment is subject to market risk so before investment do your own research. No one will responsible for your profit or loss.