

WHITEPAPER

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INTRODUCTION

Introducing EXOcoin. innovation and revolution of digital currency with blockchain technology. Exocoin comes as an answer to all the desires of financial market participants. as a decentralized, autonomous decentralized cryptocurrency or policy and intimidation from any government and institution. Exocoin stands independently and can be used anywhere and anytime by exocoin users.

exocoin will be an answer to the global economic challenge that exocoin is present as a secure and convenient paying instrument with stable values and fluctuations. exocoin will help and assist bitcoin and ethereum in strengthening the role of cryptocurrency to be more trusted and widely used as a secure and independent global payment instrument.

exocoin builds all infrastructure especially supporters in the ecosystem in the foundation order and at the same time driving the economy and transactions from exocoin to users around the world



VISION

making Exocoin and exosystem as the main transaction and payment tool and become a central platform of exchange and trading in various industries both conventional and non conventional

MISION

creating an ecosystem and a cryptocurrency-based economic order by building all the supporting infrastructure and building scalable communities and users so that the targeted ecosystem can meet expectations





PROJECT DETAILS



EXOcoin Platform: SHA 256

Mining : Mineable



I. ECOSYSTEM IS EXOSYTEM

Exocoin is present not only as a means of paying it but exocoin is also present as provider and builder and developer of infrastructure support for ecosystem-based digital ecosystem economy called "EXOSYSTEM" where exocoin built among others are:

- A. EXOPAY
- B. EXOADS
- C. EXOTRADE
- D. EXOBOT
- E. EXOBET
- F. EXOMMERCE
- **G.EXONODE & EXOMINING**
- F. EXOCLUB
- **G.EXOPLAY**
- **H.EXOFAUCET**

all of these are built to be the circulation of transaction transactions and EXO coins inside the exosystem.



EXOtrade

EXOtrade is a platform to store, trade, and invest on digital currency. At EXOtrade, merchant and consumers can transact on digital currencies easily and securely



Store



Trade

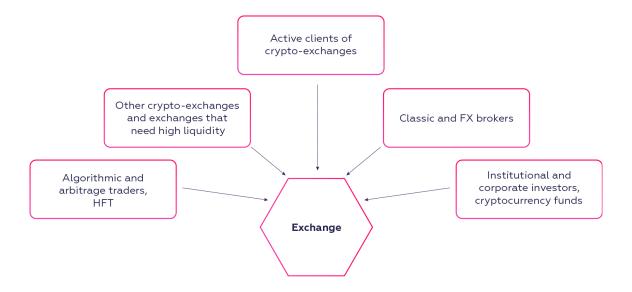


Invest



EXOTRADE PAIR											
BTC	BTC/ETH	BTC/XMR	BTC/LTC	BTC/BCH	BTC/BTG	BTC/EXO	BTC/XMR	BTC/LTC	BTC/DOGE		
ETH	ETH/BTC	ETH/XMR	ETH/LTC	ETH/BCH	ETH/BTG	ETH/EXO	ETH/WAVES	ETH/DOGE	ETH/XRP		
EXO	EXO/BTC	EXO/DASH	EXO/WAVES	EXO/BCH	EXO/BTG	EXO/TRX	EXO/DOGE	EXO/ETH	EXO/XMR		
USD	EXO/USD	BTC/USD	ETH/USD	LTC/USD	BCH/USD	DOGE/USD	WAVES/USD	ZEC/USD	XRP/USD		
EUR	BTC/EUR	XMR/EUR	ETH/EUR	BCH/EUR	BTG/EUR	ZEC/EUR	LTC/EUR	DOGE/EUR	XLM/EUR		





What are EXOtrade key features?

HIGH-END PERFORMANCE, SCALABLE AND RELIABLE CORE EXCHANGE MODULE.

- Throughput >=25,000 trx/sec.
- Latency: <= 500µs at 99%
- Capacity >= millions of connections
- Zero loss of data

EXOTRADE INFRASTRUCTURE.

Integration of EXT and EXV with the Single Order Book.

- EXT with high-end performance for algo- and HFT-traders
- EXV with high liquidity of Single Order Book



NEXT-GEN SECURITY LEVEL.

- Security System Infrastructure of Traditional Exchanges
- Secure «cold» storage
- «Hot» wallets' insurance programs
- Supervision by recognized IT Security Company

BROAD FUNCTIONALITY.

- Algo trading functionality embedded in GUI
- Auto-copying of trading signals
- Wide range of analytics tools & charts
- Social Trading Segment
- Information Services (Real-Time Market Data Sources and Analytics)
- Non-Trading Segment (Corporate Services, Market Technology, Trade Management Services)

LIQUIDITY.

We plan to provide Exotrade with high liquidity thanks to:

- Cooperation with major liquidity providers
- Exotrade sufficient liquidity fund
- Best practice in launching new instruments

Transparency

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We will be the first at cryptomarket acting as traditional public company

- Maximum formalization of all processes (rulebook etc.)
- Regular disclosure of financial statements and reports
- Annual audit by Big 4

Who is Exotrade for? Who are the potential customers?

Below is an initial list of potential customers:

- Active clients of crypto-exchanges
- Algorithmic and arbitrage traders, HFT
- Other crypto exchanges and exchanges that need high liquidity
- Classic and FX traders
- Institutional and corporate investors, cryptocurrency funds

Exotrade SuperHybrid Architecture

Exotrade architucture will be built in synergy of:

Blockchain technology - ensures secure storage, eliminates intermediary and provides aggregated liquidity from all network nodes, including the centralized node+





Centralized node - centralized exhange (CEX) with performance comparable to modern, cutting edge stock exchanges

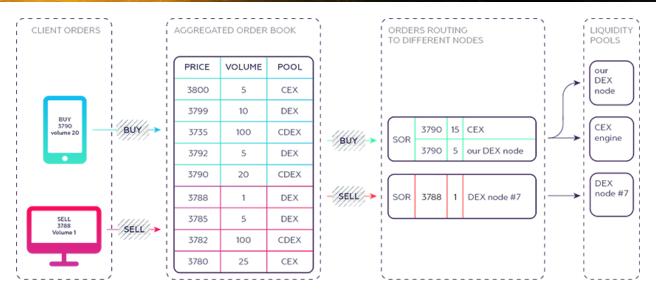
Featured functions of the hybrid exchange

- formation of an aggregated order book based on quotes collected from all the system's nodes (both the centralized and decentralized nodes);
- dissemination of the aggregated order book to the blockchain nodes;
- choice of the blockchain nodes with the best instrument prices/quotes to place the order submitted by a client (if the order is not marketable, it is entered in the order book of the original system node);
- sending the order to the selected system node (for marketable order); entry of information on the order into the blockchain (for queuing order);
- receipt of execution confirmation.

EXOtrade Excecution Logic

Each node of the hybrid exchange provides the Best Execution service to the user. Broker companies operating in countries with a developed financial market are obliged to provide the Best Execution service. In Exotrade this service is implemented by a special module – Smart Order Router, which is part of all the blockchain nodes, incluing the centralized (CEX) node.





Exotrade DEX blockchain is built of two types of nodes: confirming nodes and user nodes. The DEX protocol allows confirming nodes to charge other nodes a commission for the deals and transactions. The commission is charged in the deals's (transaction's) cryptocurrency.

There is a special kind of trading orders: DEX Cross-Chain cross-plat form atomic orders (transactions). Cross-platform orders are charged just once, when being placed on decentralized nodes. Such orders are included in blocks as DEX transactions, while the confirming nodes charge their commission.



Exotrade founds special cryptocurrencies (qBTC, qETH). A trader can exchange these cryptocurrencies through DEX and his trades are to be charged for the deals theirselves, not for separate blockchain transactions.



EXOPAY

exopay comes as a blockchain based payment application that uses cryptocurrency. by using exopay you do not have to worry in doing any payment anywhere in the world. where exopay can be used wherever and whenever and with very cheap discount transactions. in exopay you can also exchange and purchase BITCOIN and some cryptocurrencies such as LITECOIN, DASHCOIN, MONERO, EXOCOIN, STELLAR LUMENS, DOGECOIN, BITCOINCASH, BITCOINGOLD,

RIPPLE, MAIDSAFE, WAVES ETHEREUM. exopay you can download on Playstore and or in exopay website page

App Store





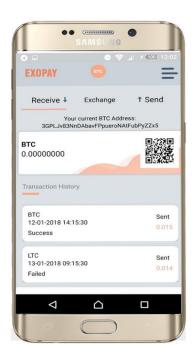












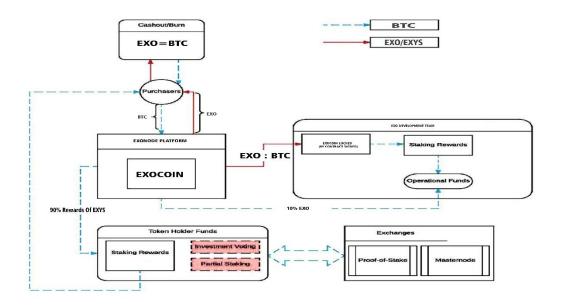






EXOnodes Sharing Program

Exonode is an official program organized by exocoin as part of a development exosystem strategy where exocoin provides a unique concept of distribution not only through exchange but a program where when users join in exonode it must prepare their EXOcoin in the form of collateral. then the system user will get right from sharing block result from Auto EXOmining





SECURITY

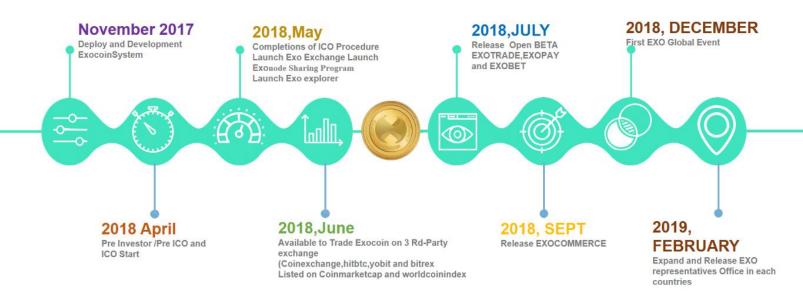
One of the most difficult parts of running a successful masternode is securing the server it runs on. EXO is using enterprise-grade service providers that offer DDoS protection, VLANs, and multi-factor authentication (MFA). On top of that is our decades of experience as high-level network and systems administrators. Our plan is to have the masternodes on a private network with dual failover VPNs to a DDoS protected public IP. Should the primary address go down, the VPN will change traffic to a new DDoS protected public IP so there is no downtime.

To manage your tokens, you will be able to register an account at **Exoplatform**. In order to control access to your account through our site, you will have to send a challenge message to the blockchain. Verified addresses will be cryptographically signed in our database with our wallet's private key. This ensures that no one can gain access to your account. Even in the unlikely event of a hack, the attackers won't be able to properly sign the new Exocoin address.

Along with a standard username/password, users will be asked to enter in a master passphrase or PIN that will only be used to burn their tokens, or to transfer Coin to another address. The purpose of this is to protect against unauthorized access to your accounts, even by us. This secondary passphrase/PIN will also be signed by our private key for another layer of security.



R@admap Exoc@in



Phase 2







ICO & COIN DISTRIBUTIONS



