



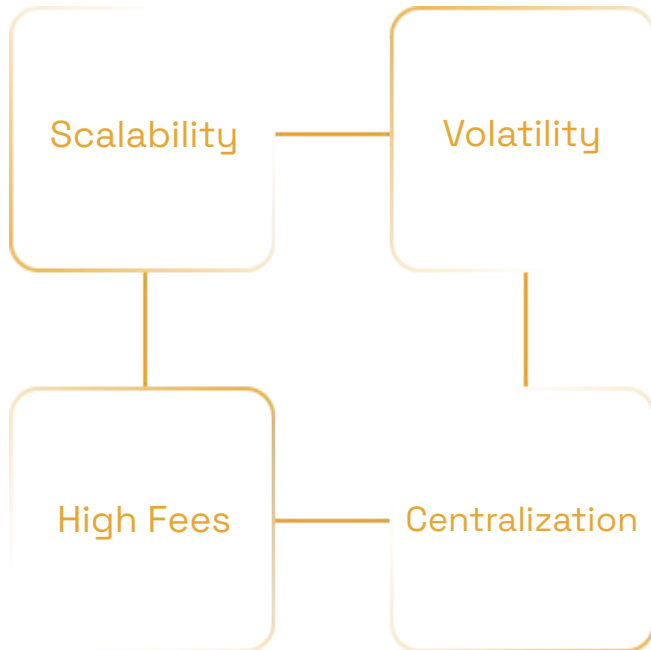
Jax.Network

Bitcoin 2.0 : A truly decentralized, scalable stablecoin merge-mined with Bitcoin

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The major problems that prevent cryptocurrencies being adopted as a mainstream payment option are...

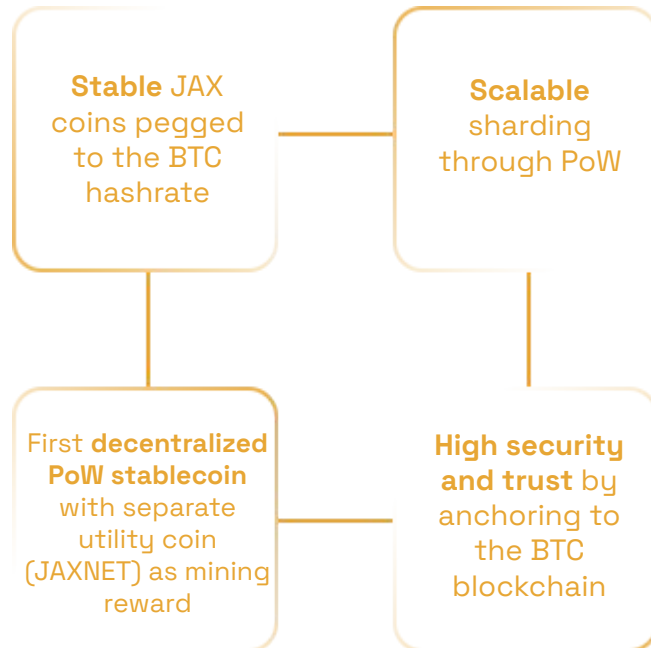


As an investor in crypto, we understand your challenge is to:

- ✓ Identify projects that are:
 - ✓ Trustworthy
 - ✓ Easy to use
 - ✓ Scalable
 - ✓ Support an ecosystem of their own
- ✓ Invest in projects that have the best chance to maximize returns for your investors
- ✓ Get visibility as an investor that knows how to pick great projects



We have solved arguably the most important problems present in the crypto industry today.



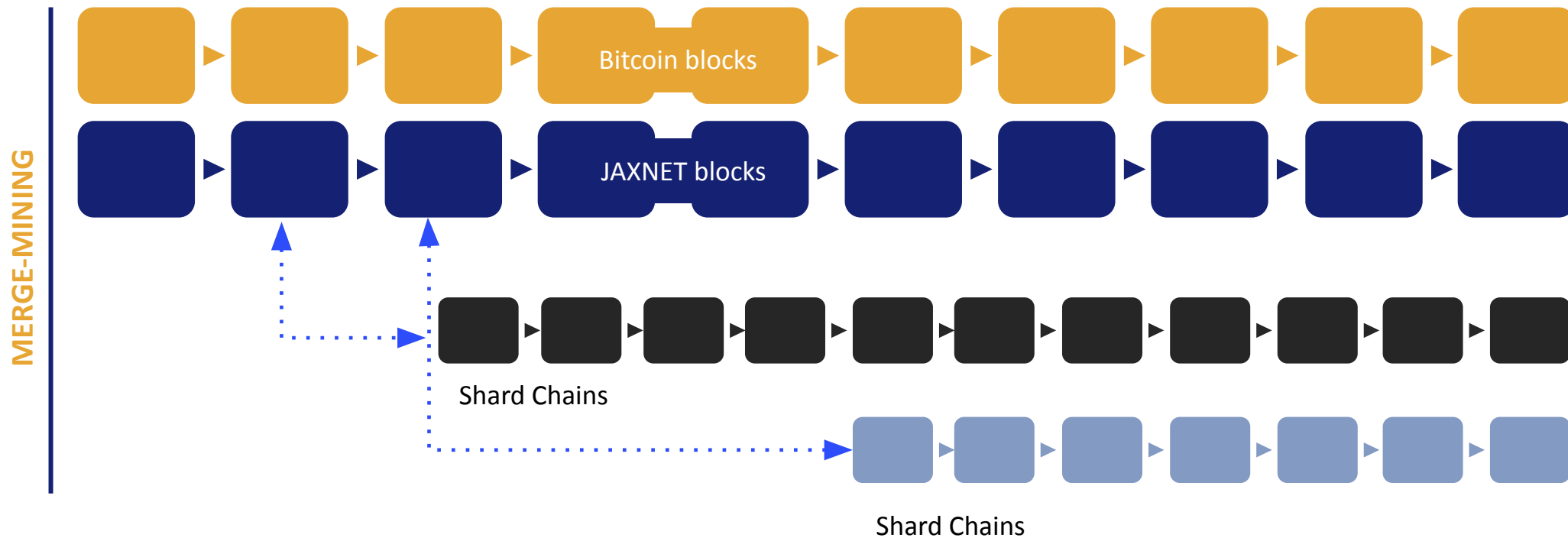
For our investors, our project has been de-risked and offers exceptional returns for early stage involvement...

- ✓ 3 years of self funded research to date resulting in proven protocol (TestNet is live, MainNet goes live in September)
- ✓ Growing traction from target market before we've even launched
- ✓ Strong outcomes focused team that can deliver
- ✓ Top strategic advisors and growing pool of partners demonstrating trust in our solution



We have done this via the Jax.Network blockchain, which is merge-mined with the Bitcoin blockchain...

Merge-mining with Bitcoin allows us to improve the security, scalability and trust of our blockchain network and allow existing SHA256 (BTC) miners to immediately begin merge-mining our blockchain.





To produce two coins.



JAXNET coins - Are coins that are mined on the beacon chain of the Jax.Network blockchain, which have a fixed reward per block. JAXNET coins are used to pay for gas fees on the network and incentivizes miners to protect the beacon chain. JAXNET coins reflect the entire value of the network and should increase in value as the network is adopted.



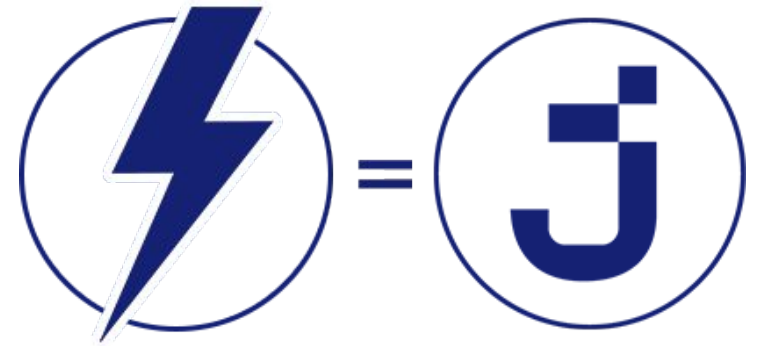
JAX coins - Are coins that are mined on the scalable shard chains of the Jax.Network blockchain. The shard chains have a Universal Reward Function that rewards miners in proportion to their hashrate. Therefore, JAX coins are decentralized, scalable and stable in value, pegged to the energy costs associated with printing them, rather than centralized reserves of collateral.



We argue that JAX coins will become the stablecoins of choice for DeFi and everyday transactions...

JAX coin's low transaction fees, stable value, robust decentralization and scalability means it will be highly attractive for use in:

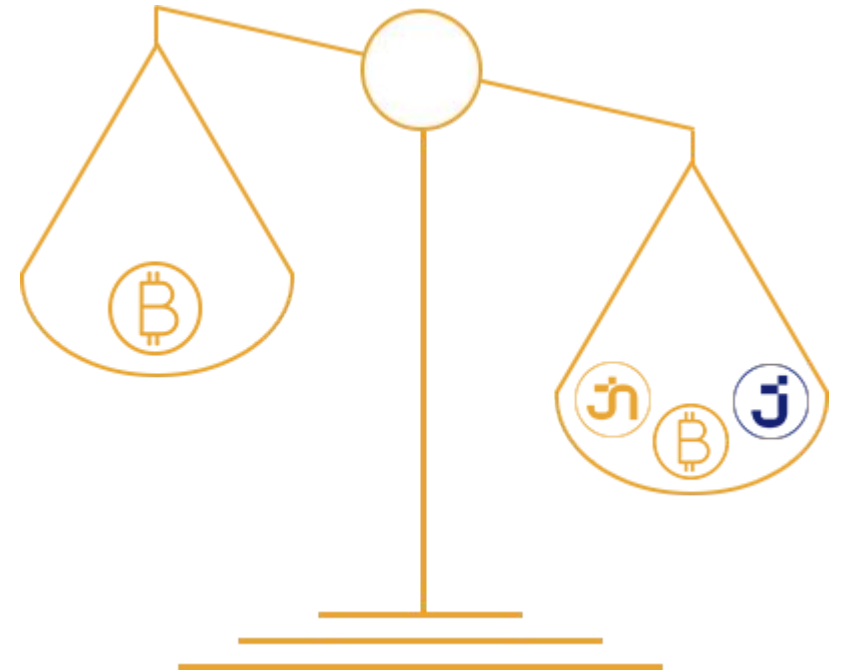
- ✓ Cross-border remittances
- ✓ Crypto transactions
- ✓ Crypto exchanges and OTC desks
- ✓ High-risk payment processors
- ✓ Collateral for CBDC's
- ✓ Collateral for soft-pegged to fiat local currencies (J-USD, J-INR)
- ✓ Collateral for Layer-2 products
- ✓ Market-making





... and miners will happily protect our network as they stand to make greater revenues merge-mining Jax.Network.

- ✓ BTC + JAXNET as reward for winning block
- ✓ Option to burn their BTC + JAXNET reward to produce stable JAX coins
- ✓ 0% BTC hashrate loss





The key to success is adoption. We are already achieving this by targeting users across multiple channels.

Targeted marketing and partnerships

- Communities
- Partnership program
- Engagement with regulators and governments

Suite of products and solutions for users to adopt

- Wallet
- Integration back-end
- Simple front-end
- Mining APIs and support products

Competitive pricing for Users

- Low-cost pricing structure

Open and transparent collateralization

- Proof of on-chain reserves
- Decentralized
- Trusted

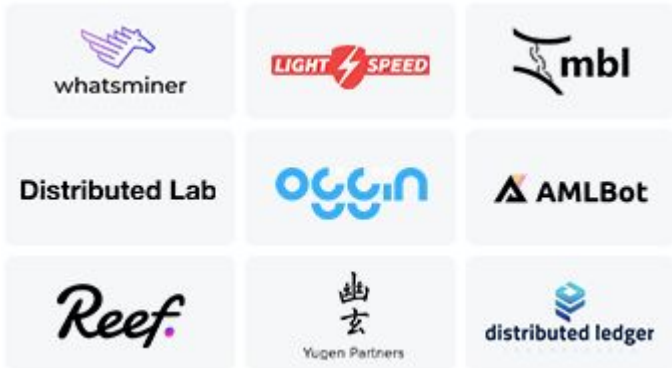
Issue localized and collateralized derivatives of JAX

- JAX.Money
 - J-INR
 - J-USD
 - J-AUD
 - J-EUR
 - J-GBP



We already see traction within key segments...

Partners and backers



Testing



Private Sales / Investors providing liquidity

\$1.2 million raised since June 2021

\$2 million of seed money spent since 2018

Public Sale launched on Uniswap and PancakeSwap



...with our go-to-market strategy ramping considerably as our MainNet launches in September....

Offline Promo

Participation in global and regional events for miners and crypto enthusiasts. Arrangement of hackathons with blockchain developers and miners.

Social Media

Influence marketing with key industry youtubers.
Creation and promotion of explanatory content.
Creation of regional Telegram chats: LATAM, Philippines, Vietnamese, Japanese, Russian, Turkish. AMA sessions in Telegram with key crypto groups.



Public Relations

Placement of articles about real use cases and project updates in key industry media: Cointelegraph, Bitcoinist, NewsBTC, Yahoo!Finance, Bitcoin.com (<http://bitcoin.com/>), AMBCrypto, Coincodex, Forklog, Hackernoon etc.

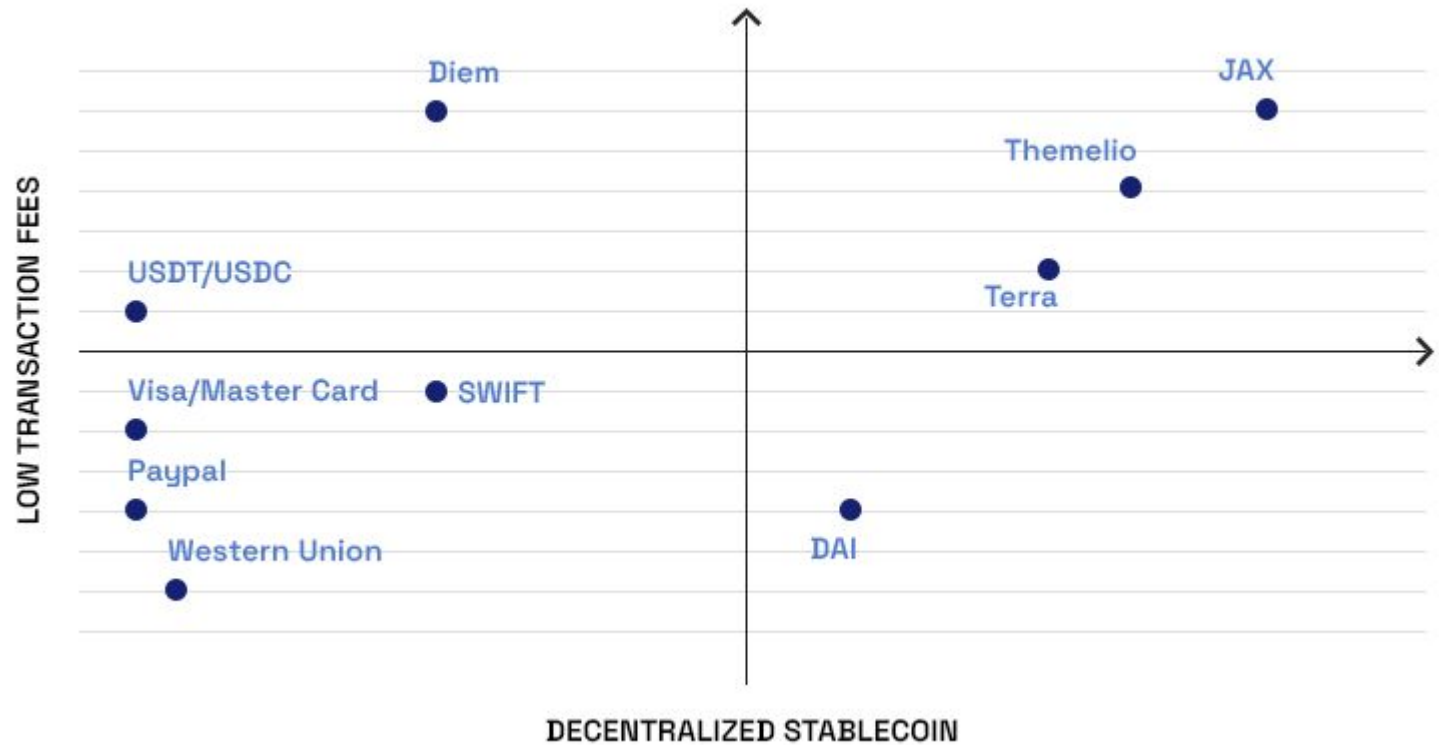
Digital Advertising

Broad banner ad campaign on top crypto platforms, incl. exchanges; retargeting, search engine marketing. Partnership with exchanges and co-marketing. Paid ad to increase # of Telegram/Twitter members.



...to enable us to exploit our competitive edge and further prove product / market fit.

We believe that our low transaction fees coupled with the level of decentralization will allow us to be the leader in the payments market.





Driving success is our core leadership team of experienced tech and business experts...



Vinod Manoharan
Founder

Tech entrepreneur, since 2013 and the founder of several licensed gaming companies in India with \$10M+ yearly revenues. In 2018, Mr. Manoharan moved to Ukraine and founded JAX.Network to solve the infamous Blockchain Scalability Trilemma.



Iurii Shyshatskyi
Chief Scientist

Award-winning mathematician with experience in global R&D at Samsung. Received Master's degree in Mathematics, attended Northwestern University in Evanston, Illinois. Iurii is a major contributor to the Jax.Network architecture and documentation.



Taras Emelyanenko
Chief Technology Officer

Blockchain expert with a Masters degree in AI and over 15 years of experience in software development. Previously worked at Bitcoinstore, Loyyal, IOHK (Cardano). Contributed to Localbitcoin, Blockcain.info, Bitcoin.com (mining pool and wallet) projects.



Lucas Leger
Chief Economist

A PhD candidate at Le CNAM-PARIS in cryptoeconomics, Lucas worked on applying microeconomic analysis to blockchain-based networks as well as on research projects with prestigious financial institutions.



...who are supported by strategic advisors.



**DR. W. SCOTT
STORNETTA**

Advisor

Dr. Stornetta is considered by many to be the co-inventor of the blockchain. His pioneering series of papers helped lay the foundation for Bitcoin and other digital currencies.



**DR. ABDELHAKIM
SENHAJI HAFID**

Advisor

Dr. Hafid is a Full Professor at the University of Montreal and the founding director of Network Research Lab and Montreal Blockchain Lab. Dr. Hafid has lent his support in developing the Jax.Network protocol, and given it his seal of approval.



**HUGH
SIMPSON**

Advisor

Hugh is the CEO at Liquid (LQD) Technology, a global IT outsourcing company, and Managing Director at Oggin, a diversified private advisory and investment company focused on emerging technology.



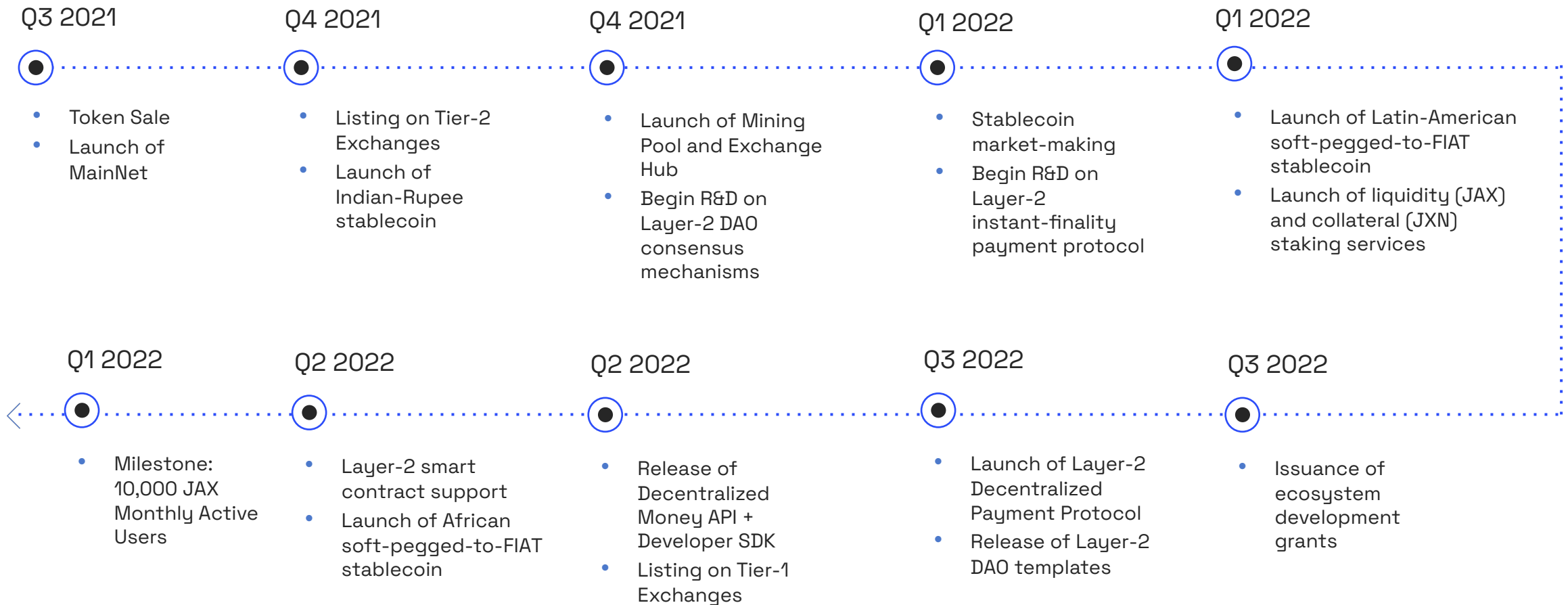
**TONY G
ANTANAS GUOGA**

Advisor

Tony G is a well-known investor, businessman, and former Member of the European Parliament. His diverse accomplishments include being named as one of the most influential Europeans in 2016 by Politico Magazine's.



Jax.Network roadmap





We are looking for investors like you to help us continue to grow.

Your opportunity...

- ✓ We are offering strategic investors a 50-70% off on the purchase of our utility coin, JAXNET coin.
- ✓ We argue that JAXNET coins will appreciate in value as the network is adopted. It is used for gas fees, cross-shard transactions and incentivization for miners to defend beacon chain.
- ✓ The lock-in period of coins bought in this scheme is 15 months - 24 months from the date of signing.

Your value proposition

- ✓ Jax.Network offers the first decentralized, mineable stablecoin.
- ✓ Value of the JAX stablecoin is backed by energy.
- ✓ Stability achieved by Universal Reward Function (JAX issuance = Energy consumed)
- ✓ If adoption achieved, you stand to receive an exponential ROI

Contact us to become an investor.

If you are interested in investing in the Jax.Network project, please contact us to discuss your investment.



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