THE ANGEL COIN



INTRODUCTION

Individual segmentation and recommendations for dynamic, personalized marketing is a complex process. In this whitepaper, our framework enables mass personalization of these functions by leveraging blockchain technology.

We aim to provide a platform that unifies the fragmented advertising industry by giving control back to the people. We believe this is achieved by incentivizing all participants within the community and providing them with cryptocurrency incentives. It creates a transparent, fraud-free, and reliable network for advertising service providers, product providers, consumer-tailored product producers, and consumers to work together in a climate that maintains integrity, trust, and transparency. The TAC platform will offer a balanced environment where every participant receives rewards for providing value-added services within their respective industry. The growth of a high-quality user base can create a positive network effect that encourages new users to participate in the community and share their experiences, driving adoption.

The ability to create smart contracts across different industries is the keystone of the TAC platform.

Introducing the world's first peer-to-peer advertisement platform designed to connect advertisers, publishers, and users. It's the next great opportunity to participate in a revolutionary technology that will change the world forever. Interested? By providing free access to advertising platforms and marketing tools, our platform allows advertisers, users, and the public to benefit from a safe and secure cryptocurrency that is used by everyone.

With the help of other verified TAC users, TAC empowers individuals to choose which advertisements they want to watch, based on their preferences and the recommendations of others. Using Ethereum-based cryptocurrency as the backbone of the TAC platform's blockchain, users will have full visibility into the advice and reviews they receive from trusted advisors. A critical mass of transactions in the TAC network will be achieved by incentivizing TAC constituents to complete actions within the TAC ecosystem.

TAC token, its officers, directors, managers, employees, agents, advisors, and consultants express no opinion on the merits of investing in TAC tokens in this whitepaper, and no reliance should be placed on it in any other contract or purchase decision.

Open source development and education are also important to us because we believe that the best innovation and progress can only come from involving the wider community.

OUR BACKGROUND

The TAC Token is a cryptocurrency that aims to bridge the gulf between investors and opportunities with its revolutionary platform. TAC token is an ERC20-based decentralized cryptocurrency network with a blockchain platform for smart contracts. Users who want access to a genuine pool of potential clients and reviewers can find it in TAC's transparent environment.

Merchants and consumers can use TAC tokens to transact with new digital currencies such as bitcoin, USDT Litecoin, and Ethereum on the platform. Bitcoin is the most popular amongst with a huge sum has been invested. Since the Bitcoin network is peer-to-peer, there is no central bank or administrator to deal with when sending or receiving funds, Bitcoin is a truly decentralized digital currency.

OUR VISION

People from all over the world can benefit from the TAC project, not just physically but mentally and socially. Through the rights to their data and the value it holds, TAC aims to empower individuals. From individuals to large data corporations, the ecosystem will have a variety of participants. Using smart contracts deployed on a blockchain network, participants can trade with each other, protected by the "rule of code" enforced by smart contracts. Personal data regulations can be met by allowing businesses to buy and sell information while adhering to these regulations.

TAC's proposed ecosystem will allow us to buy and sell data as an integrated part of our daily lives while protecting our privacy and ensuring a fair distribution of data trade. A high level of privacy will be maintained for those who contribute data to data banks, and those who do so will be rewarded for doing so.

ETHEREUM

As cryptocurrency and blockchain technology became more and more popular, the Ethereum token sale has spawned a new approach to fundraising. After a few years, the ERC20 standard made it simple for anyone to create a token, and token sales became the most common use for Ethereum smart contracts. Despite the best efforts of banks, governments, and corporations around the world, Bitcoin has been the best-performing digital currency for seven out of the last eight years, with only one year in which it underperformed.

INNOVATION AND REGULATION

Our platform is constantly evolving to meet the changing needs of our clients and the ever-changing landscape of the crypto market. Our experienced team of professionals, together with the platform's cutting-edge technology, delivers the benefits of transparency and security of payments.

We initially began the process of acquiring stakes in companies that had relevant securities licenses. These included a FINRA broker-dealer and only Alternative Trading System (ATS), at the time we were investing in, registered with the Securities and Exchange Commission. We also began to partner with clearing firms that were capable of clearing Blockchain security transactions and where we had been investors in.

TECHNICAL CHALLENGES

Despite the promise of new technological possibilities, blockchain must operate within existing securities law to remain legal and compliant in the investment sector. Frequently, the new technology does not comply with existing laws, and regulatory changes always follow technological developments, which means that new technology is often forced to fit into outdated securities laws. Technical innovation and regulatory compliance are in the right proportion for us.

PROBLEMS WE HAVE SOLVED SO FAR

To benefit from the liquidity of many investors in over 25 traditional currencies and 35 cryptocurrencies, our legal structure allows private companies to deal with only one institutional investor. We do this while reducing the regulatory and compliance burden on companies while giving investors additional protections through our unique syndicate structure.

Over 47,500 qualified investors and over 100 of the best FinTech, Bitcoin, and Blockchain companies in the primary markets have benefited from our proven model on the technical side.

We are the bridge between traditional finance and the crypto world, leveraging blockchain technology and fostering long-term sustainable growth. We will accomplish this by building a platform for secondary token sales to accredited investors. As a result, we are confident that we have the tools, partners, and regulatory framework in place to begin building our secondary market for tokenizing and trading on the Blockchain.

THE PROBLEMS TAC TOKEN AIMS TO SOLVE

On the transparent market side we have identified three major challenges to overcome:

- > FinTech, Bitcoin, and Blockchain deal sourcing and research are currently centralized and inefficient.
- Due diligence on FinTech, Bitcoin, and Blockchain companies before they are listed is heavily dependent on a few skilled people.
- ➤ While investor relations are time-consuming and expensive for our publicly traded companies, the frequency with which they provide updates does not satisfy the information needs of our investors.

However, in the public market, these issues have historically been dealt with by enforcing stricter regulations and internal standards, which have led to a more transparent market that is still subject to billions in fines for market abuse. Unlike startups, public companies can afford to employ dedicated personnel to handle their investor relations.

With the introduction of TAC, the TAC Token that drives the next phase of growth, we believe that we can chip away at these issues one step at a time. Through the use of membership and reward tokens, we hope to break new ground in the quest for greater market transparency. The TAC platform's goal is to make it possible for users to trade TAC tokens.

THE EXISTING PLATFORM INCLUDES THE FOLLOWING COMPONENTS:-

- ▶ Investor Onboarding:- As an investor, you will benefit from an online and compliance-driven onboarding process that is optimized for investors in multiple jurisdictions.
- ▶ Investor Profiles:- Investor profiles have customizable privacy settings that allow investors to share their portfolios with other qualified members who wish to follow them, or to keep their investments private from other members, depending on their preferences.
- ▶ Deal Listings:- If you're an investor, you can search our deal listings for both current and past investment pitches, filter by investment preference, and look at markets that will be traded in the future on our platform.
- Application Manager:- You can apply to list a pitch on our platform by using our simple online application manager.

 Due Diligence Centre:- We have integrated our legal and broker-dealer partners to provide a better user experience by allowing companies to complete all of their due diligence requirements online.
- > Share Certificates & Documentation:- Term sheets, share certificates, and other important documents can be downloaded by investors at any time by logging into their online accounts.
- ▶ Private Investor Relations Portal:- There is a private forum for investors to post updates and get answers to questions from other investors in each deal. When a company posts an update, all of its investors are notified at once, and they can comment and interact directly with the company.
- ➤ Company Pages:- For investors, each company has a dedicated page that lists all relevant information. Investors will be able to trade TAC tokens from these pages in future releases and make investments on behalf of a company that qualifies.
- Primary Offerings:- An easy-to-use pitch creation wizard is available to companies selling tokens on our platform, making the process of listing on our platform simple and intuitive. A pitch listing is the culmination of all of these elements coming together in one place.

TOKEN SALE

The token generation event will create and distribute a maximum of 2 crore 10 Lakh TAC.

Symbol	TAC
Maximum Supply	2,10,00,000 TAC
Type	ERC20
Decimal	8

DISCLAIMER

In no way, shape, or form should the reader interpret this white paper as an invitation to invest in any way. It is not, and should not be construed as, an offering of securities in any jurisdiction whatsoever. It's important to note that nothing in the white paper should be taken as advice or a basis for making an investment decision.

In no way does this document constitute an offer or invitation to sell TAC community stock, securities, or rights. Because they can only be used on the TAC platform, TAC tokens aren't meant to be long-term investments.

To make the TAC platform accessible, TAC tokens are being traded on a trading platform. Even though that TAC tokens are traded on a trading platform, the token's legal status remains unchanged and it is not a security.

The TAC community is committed to making every effort to get the TAC platform up and running as quickly as possible. Those who plan to buy tokens from the TAC community are aware that there is no guarantee that they will be able to do so. Tokens will be issued after the Commercial Operation via a technical process known as a "Blockchain." The Company has no rights or responsibilities in terms of the development and operation of this open-source IT protocol.

Using a Smart Contract, the distribution of tokens will be controlled by a computer program that can be run on the ERC20 network or on a blockchain network that is compatible with the Smart Contract programming language. It is understood and agreed that the TAC community incl. its bodies and employees assume no liability or accountability for any loss or damage that would result from or relate to the inability of token holders to use TAC tokens.

The TAC protocol is built on the ERC20 standard. The TAC community network or TAC may malfunction or operate in a way that is unexpected if the ERC20 protocol has a malfunction, unplanned function, or unexpected operation.

Despite our best efforts, we cannot guarantee that any of the goals outlined in the white paper and website will be realized. Assumptions made in this document are subject to unknown risks and uncertainties, including economic factors, which are beyond our control.