

The Autentic Whitepaper

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Introduction

Description of Autentic Capital and Its Mission

Autentic Capital is an ecosystem designed for the primary and secondary placement of crypto assets, raising capital for issuing companies, investing in promising projects, and the tokenization of goods and services. The company's main objective is to create a secure, transparent, and highly efficient ecosystem for working with digital assets—one that provides easy access to capital markets and streamlines interactions between investors and issuers.

The company seeks to offer solutions that comply with stringent regulatory requirements while integrating innovative technologies for managing digital assets. By automating processes through smart contracts and supporting digital assets backed by real-world goods, Autentic Capital creates unique opportunities for both investors and entrepreneurs.

Context of Creation and the Need for Platform Upgrades

Autentic Capital was founded in response to the growing demand for digital assets and the need to integrate blockchain technologies into traditional financial markets. The key challenges the platform addresses include:

- Lack of transparency in transactions and asset management.
- Difficulties for small and medium-sized enterprises in accessing global capital markets.
- High costs and lengthy processes for attracting investment.
- Limited opportunities for investors to diversify portfolios and manage risks.

Developing the Autentic ecosystem was a logical step toward solving these problems. The platform allows for the use of smart contracts to automate the fulfillment of obligations, reducing transaction costs and minimizing risks. Moreover, its blockchain integration ensures a high level of data transparency and reliability.

Autentic Capital employs a “Tokenization as a Service” (TaaS) model, offering flexible solutions for tokenizing various asset classes. The platform meets modern demands, including the tokenization of real estate, liabilities, and company shares, thereby making these assets more liquid and accessible to a wide audience.

The tokenization of precious metals opens new avenues for secure investments in valuable resources by representing them in a digital format. Meanwhile, the tokenization of liquidity pools—along with issuing pool tokens—creates opportunities for diversifying investment portfolios and earning passive income.

Autentic Capital is focused on continued growth, including the integration of additional services such as payment systems, marketplaces, and social networks for business. This approach not only keeps the platform current but also fosters innovation in the realm of digital assets and blockchain technology.

The project team



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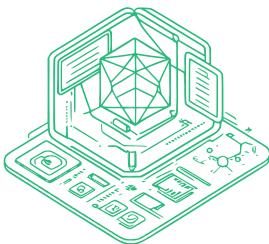
Key Areas of Operation:

Tokenization as a Service (TaaS)



Comprehensive Asset Digitization Using Blockchain Technologies

- Transparency and immutability of data are ensured through the use of Distributed Ledger Technology (DLT).
- Protection against fraud and process automation are achieved by using smart contracts.



End-to-End Tokenization Solutions

Asset Structuring:

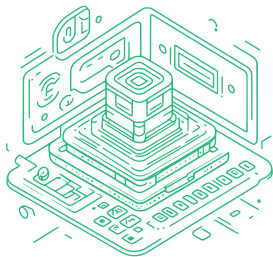
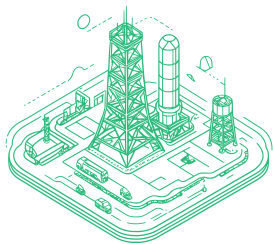
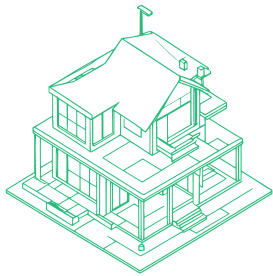
- Analysis of the legal status of assets.
- Development of smart contracts and execution mechanisms.
- Preparation of documentation for conducting an STO (Security Token Offering).

Listing and Trading:

- Listing tokens on centralized and decentralized exchanges.
- Organizing secondary trading in compliance with regulatory requirements.
- Legal support and reporting management.



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Support for Various Asset Classes

Real Estate:

- Tokenizing real estate properties and managing ownership rights through blockchain.
- Ensuring liquidity and enabling fractional ownership.

Precious Metals:

- Pegging token values to gold, silver, and other metal reserves.
- Providing the option to convert tokens into physical assets.

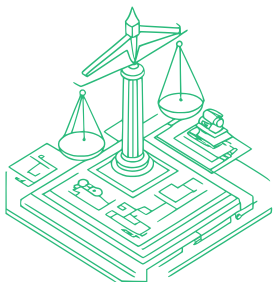
Commodities:

- Creating tokens backed by commodities such as oil, gas, or grain.
- Simplifying logistics and operations via digital records.

Company Shares:

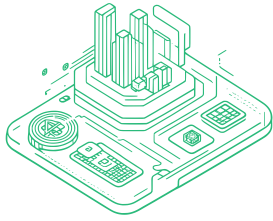
- Tokenizing shares and equity stakes in companies.
- Automating dividend payouts and voting processes.
- Facilitating investment through STOs and providing access to global capital markets.

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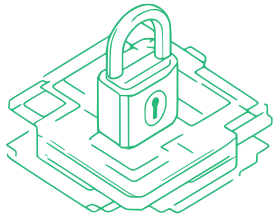
Legal and Regulatory Support

- Ensuring compliance with SEC, SCA, DFSA, and other regulatory requirements.
- Implementing KYC/AML procedures for investor verification and the prevention of financial crimes.



Flexibility and Scalability of Solutions

- Adapting smart contracts for various asset types and business models.
- Integrating with multi-currency payment systems.



Security and Data Protection

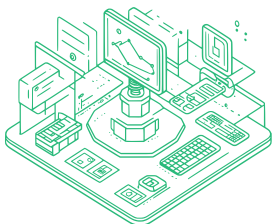
- Employing cryptographic methods to secure data and transactions.
- Storing records on distributed ledgers to minimize the risk of unauthorized access.



Advantages of Tokenizing Company Shares

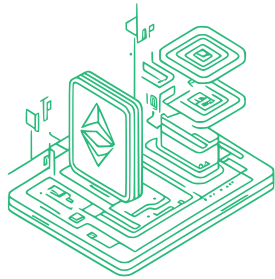
Accessibility and Liquidity:

- The ability to divide assets into smaller units to attract retail investors.
- Global market access without geographical restrictions.



Transparency and Security:

- Full audit of transactions and operations via blockchain.
- Automation of shareholder rights enforcement.



Real-World Use Cases

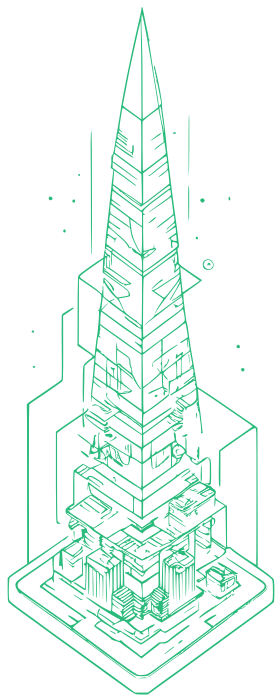
- Raising capital for startups and small businesses.
- Issuing tokens to distribute profits among investors.
- Listing tokenized shares on secondary markets.

These solutions help democratize access to investments, enhancing transparency, reliability, and efficiency in capital markets.

Products and Solutions

Autentic Launchpad

Autentic Launchpad is a platform for the primary offering of tokenized Real World Assets (RWA). It is designed for issuers who want to raise capital by issuing tokens.

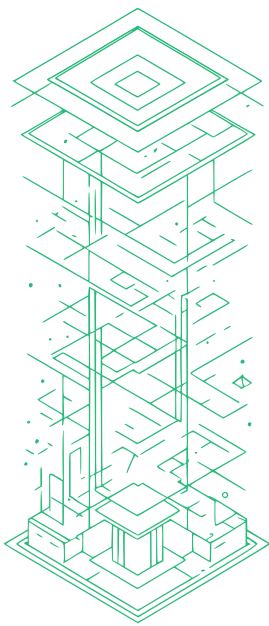


The platform includes:

- Mechanisms for tokenizing real assets.
- Registration and verification of issuers in compliance with regulatory requirements.
- Use of smart contracts to automate transactions and settlements.
- Support for legislative standards to ensure legal protection for investors.
- Conducting STOs (Security Token Offerings) under UAE and El Salvador law.

Autentic ID

Autentic ID is an identity verification and data protection system that leverages SoulBound technology and the Autentic Social Trust system.



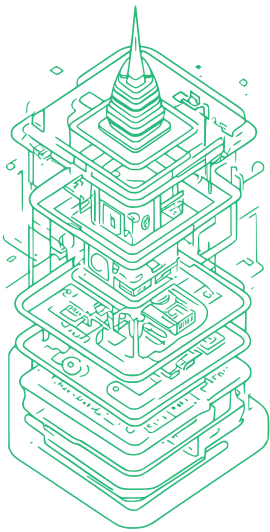
It includes:

- Verification of participants' identities through integrated rating mechanisms.
- Simplified interaction between individuals and legal entities both on and off the platform.
- The ability to establish trusted business connections and conclude smart contracts via verified identification data.
- Support for KYC/AML processes to meet international financial security standards.



BlockEX

BlockEX is a hybrid exchange for the secondary trading of RWA tokens.



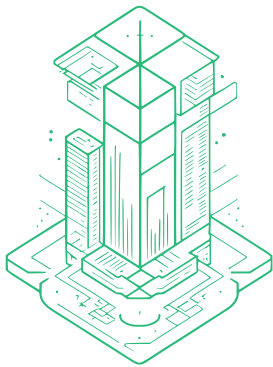
Its main features include:

- A block-based trading system that minimizes volatility and prevents price manipulation.
- Support for limit, market, and stop-loss orders.
- The ability to trade collateralized tokens, including investment and commodity assets.
- Transaction fees (taker – 0.1%, maker – 0.1%) depending on the currencies used.
- Mechanisms for automated swaps and cross-chain transactions.



Autentic Market

Autentic Market is a marketplace for trading tokenized assets and services.



The platform offers:

- The ability to buy and sell goods and services using USDT/USDC.
- The application of blockchain technologies to ensure transparency and secure transactions.
- Smart contract tools to automate contract execution.

The option to use the Autentic Security secured-deal system, minimizing fraud risks and unjustified losses for participants.



Autentic Community Pools

Autentic Community Pools is an ecosystem for collaborative investments



It includes:

- Trading pools
- Real estate pools
- Portfolio pools

Users contribute capital to various strategies and assets, receiving “share tokens” as proof of their stake. Each pool is managed by experienced traders, algorithmic bots, or professional managers. Investors can easily track results via a dashboard and, if necessary, reallocate their funds among different pools.

The platform charges fees only on generated profits, which incentivizes effective strategy performance and enhances transparency for the entire community.

Autentic's vision and mission

Vision

Autentic is committed to building a transparent, inclusive and safe financial ecosystem based on equity and innovation. We aim to simplify access to investment opportunities and create an infrastructure that enables everyone, regardless of their financial situation or geographic location, to participate in the global economy. Our goal is to create a digital environment that supports trust, fairness and sustainable development.

Mission

Autentic embodies the concept of democratizing finance through the application of blockchain technology, providing:

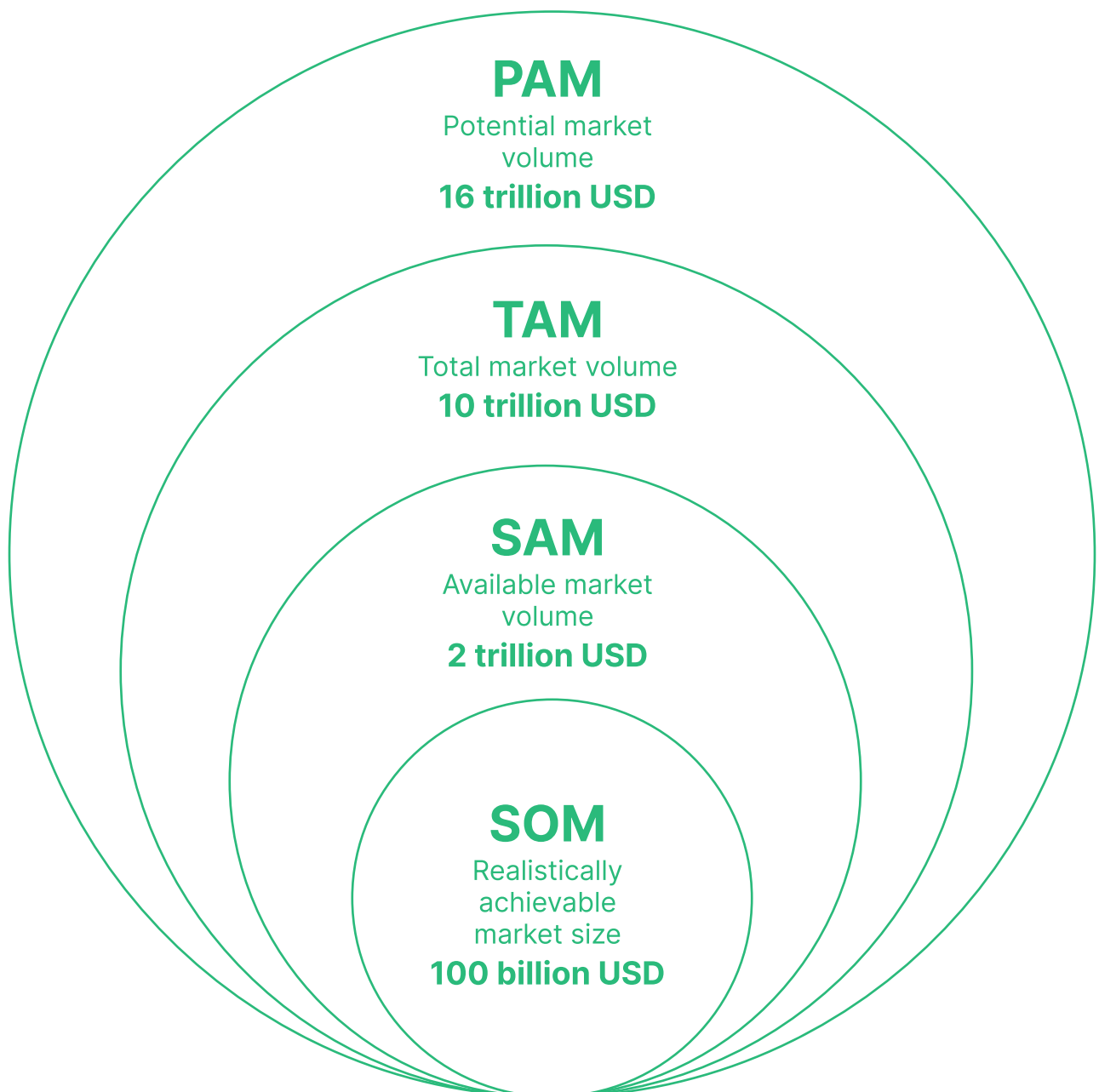
- 1. Transparency and security** - integrating digital assets into a legal and regulated environment, establishing investor protection mechanisms and complying with international compliance standards.
- 2. Investment accessibility** - removing barriers to entry into investment markets, allowing users of all capital levels to safely and easily invest in real assets, including gold, real estate and currencies.
- 3. Asset digitalization** - transforming traditional assets into tokenized instruments that can be easily transferred, exchanged and used within our platform.
- 4. Sustainable development** - promoting long-term economic growth and implementing digital solutions that support environmentally friendly and socially responsible initiatives.

Why we do it

We are convinced that the current financial system limits access to investment and slows down the development of society. Autentic is designed to solve this problem through the use of blockchain and smart contracts. Our technology provides:

- Minimal transaction costs and absence of intermediaries.
- High speed of transaction processing.
- Full transparency of all processes for users.

Analysis of the Current Asset Tokenization Market (RWA)



Market growth and scale

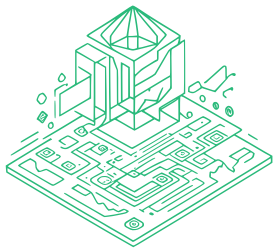
Real Asset Tokenization (RWA) is a fast-growing segment of the financial sector aimed at converting physical and financial assets into digital tokens. This process simplifies asset transactions, increases liquidity and transparency.

- **The RWA market** will reach **\$2 billion** in assets under management (AUM) by 2024, according to a **Boston Consulting Group (BCG)** report. It is expected that the market could reach **1% of the global AUM** of mutual funds and ETFs, totaling more than **\$600 billion** by 2030.
- Key growth drivers include the development of blockchain technologies, growing adoption of DeFi solutions, and adoption of stablecoins and central bank digital currencies (CBDCs).

Current trends and perspectives

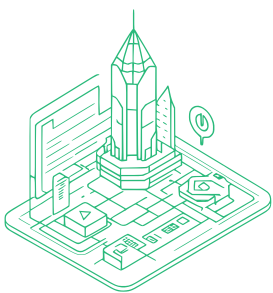
- **Tokenization of real estate and funds** - major players such as BlackRock are already actively exploring RWAs to create new investment products.
- **The rise of DeFi:** decentralized financial platforms will reach **TVL (Total Value Locked)** over **\$150 billion** in 2024, confirming the high interest in digital assets.
- **Web3 integration:** cryptocurrency wallets and smart contracts improve access to capital and facilitate transactions.
- **Legal framework and regulation:** countries are stepping up the development of regulations to protect investors and ensure the sustainability of tokenized assets. For example, the SCA/DFSA/AGDM in Dubai regulates tokenized assets

Market Volume Assessment



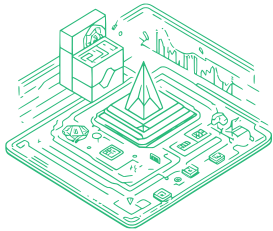
PAM (Potential Available Market)

- Represents all Real World Assets (RWA) that can potentially be tokenized in the long term.
- According to a **BCG** report, the overall tokenization market could reach **USD 16 trillion** by 2030.
- Key assets include real estate, bonds, commodities, and raw materials, such as precious metals.



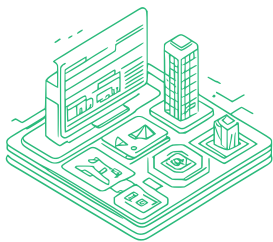
TAM (Total Addressable Market)

- Focuses on segments already prepared for tokenization and the adoption of blockchain solutions.
- Includes investment funds, private equity, real estate, and infrastructure projects.
- According to **BCG**, the expected market volume ranges from **USD 5 to 10 trillion** by 2030



SAM (Serviceable Available Market)

- Concentrates on client segments that can be served in the next 3–5 years.
- The projected SAM is USD 1–2 trillion, driven by accelerated integration of DeFi and digital assets.
- Primary consumers include institutional and accredited investors, DeFi platforms, and STOs.

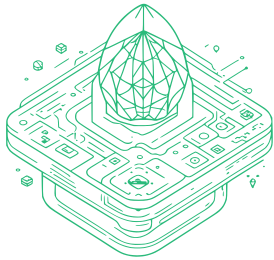


SOM (Serviceable Obtainable Market)

- The realistic market volume attainable at the current stage of development.
- First-phase forecast: **USD 50–100 billion**, targeting private equity, real estate, and tokenized funds.
- The SOM market share is expected to be **2–3% of the TAM** over a 3-year horizon.

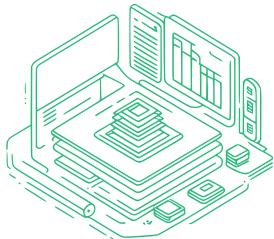
The RWA tokenization market shows strong growth potential, starting with a PAM of **USD 16 trillion** and focusing on the achievable SOM segment projected to reach **USD 50–100 billion** in the short term. These figures reflect a sustained demand and a substantial opportunity for blockchain integration into traditional financial markets.

Problems to be solved



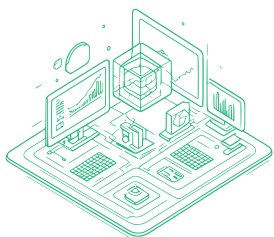
Access to capital

- Tokenization lowers the entry threshold for investors through asset splitting.
- Provides new tools to raise funding through Security Token Offerings (STO) and decentralized platforms.



Transparency of transactions

- Blockchain ensures immutability of records and high data verifiability.
- Solutions such as smart contracts eliminate the need for intermediaries and minimize fraud risks.



Asset liquidity

- Previously illiquid assets such as real estate, artwork, and bonds become available for partial buying and selling.
- Secondary markets such as EqualEX expand trading opportunities for tokenized assets.



Reduction of transaction costs

Tokenization reduces transaction costs and simplifies the accounting and asset management process.

Autentic Capital Business Model

Primary Revenue Streams:



Tokenization and Listing Fees

- Charges for token issuance and listing on the platform.
- Fees for placing tokens on the marketplace.



Transaction Fees

- A percentage of all token buying and selling operations on the platform.
- Fees for asset management and transfers.



Premium Services for Issuers and Investors

- Personalized consulting on token structuring.
- Legal support for transactions.
- Marketing campaigns to attract investors.



Service Charges

- Post-listing support, including analytical reports and updates.
- Asset management services based on smart contracts.

Financial Revenue Structure:

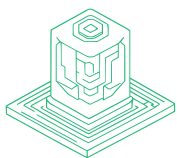
50% of all net revenue is allocated to buying back and burning **\$AUT** tokens, supporting the token's long-term value.

Autentic Staking Pools

Platform Overview:

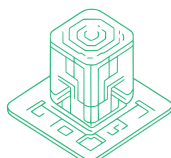
Autentic Capital offers staking pools that allow participants to earn rewards in \$AUT tokens. Token holders who take part in staking can also achieve certain ranks that grant access to exclusive investment products, including premium tokenized assets and private offerings.

Staking Pools:



Bronze

10% APY,
30-day lock



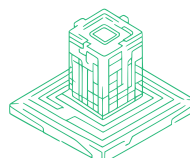
Silver

15% APY,
90-day lock



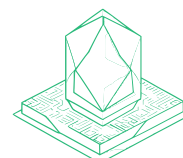
Gold

25% APY,
180-day lock



Platinum

35% APY,
365-day lock



Diamond

40% APY,
455-day lock



Basic Access Level:

- After registration and verification (KYC), users receive a basic level of access to the AUT Launchpad.
- To achieve a higher level and additional privileges, users must lock \$AUT tokens to start earning points for the chosen tier.

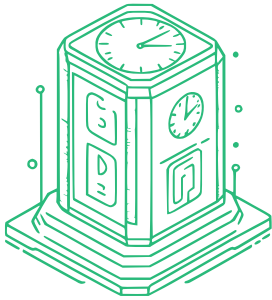


Key Benefits of Staking and Tier Levels:

- Investing in carefully selected Web3 projects.
- Earning rewards in the form of tier points.
- Gaining access to exclusive STO/IDO offerings.
- The chance to win Autentic Capital branded merchandise

Earning Tier Points

Users earn tier points by locking **\$AUT** tokens in staking pools. The pools differ in lock-up duration, providing flexibility for each user. Each pool lets participants use these points at any time as they see fit.



Point Multipliers by Lock-Up Period:

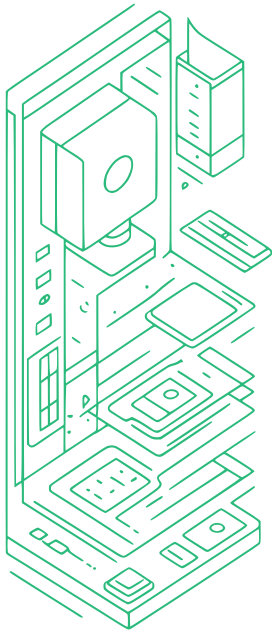
30 days
1.0x

90 days
1.5x

180 days
2.0x

365 days
3.0x

455 days
3.5x



Examples of Tier Point Calculations:

1,000 \$AUT
locked for 30 days
1,000 tier points

1,000 \$AUT
locked for 90 days
1,500 tier points

1,000 \$AUT
locked for 180 days
2,000 tier points

1,000 \$AUT
locked for 365 days
3,000 tier points

1,000 \$AUT
locked for 455 days
3,500 tier points

Tier Point System

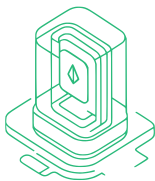
The tier point system rewards user commitment and unlocks higher levels based on ecosystem participation. Points are calculated using the following formula:

Total Staked \$AUT × Pool Multiplier = Tier Points

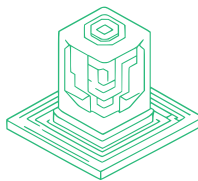
Allocation Multipliers and Pool Weight

Allocation Multiplier

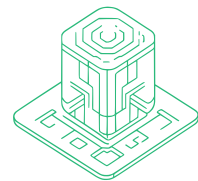
Determines how many tokens participants can purchase in a given STO/IDO project based on their tier:



Basic
1x



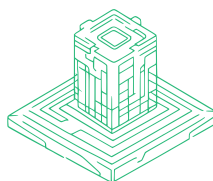
Bronze
2x+



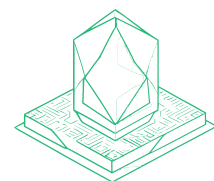
Silver
4x - 9.99x



Gold
10x - 19.99x



Platinum
20x - 39.99x

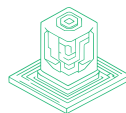


Diamond
40x+

Allocation Multipliers by Points:



Basic
1x (0 - 1,999 поинтов)



Bronze
2x+



Silver
4x - 9.99x



Gold
10x - 19.99x



Platinum
20x - 39.99x



Diamond
40x+

Example of Pool Weight Calculations:

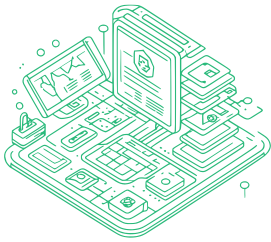
A “Silver” user with 20,000 points gets a 4x multiplier.

A “Silver” user with 35,000 points gets a 7x multiplier.

A “Silver” user with 49,999 points gets a 9.99x multiplier.

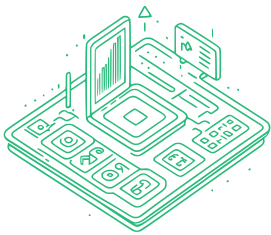
The same logic applies to “Gold” and “Platinum” tiers, while “Diamond” tier can scale logarithmically depending on the total IDO volume.

Key Points



Allocation Multiplier Basics:

- The higher your tier, the more tokens you can purchase in STO/IDO projects.
- For example, at the Bronze tier with a 2x multiplier, you can buy twice as many tokens as a Basic tier user.



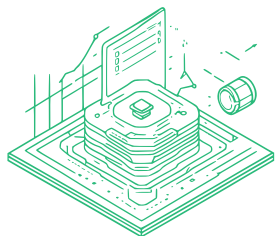
How Tier Points Are Calculated:

- Tier points depend on the amount of staked tokens and the lock-up duration.
- For instance, by staking 1,000 \$AUT for 180 days, you receive 2,000 tier points (2.0x multiplier).



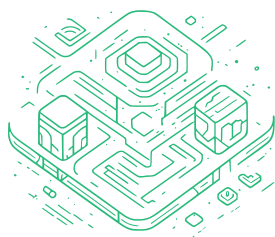
How Tiers and Pool Weight Work:

- Your allocation depends on both your tier and the number of tier points within that tier.
- For example, if you have a Silver tier with 20,000 points, your multiplier is 4x.
- At 35,000 points, the multiplier increases to 7x.
- At 49,999 points, it reaches 9.99x.



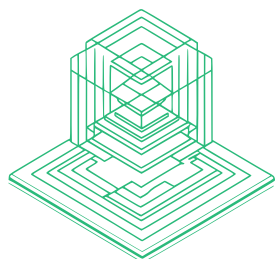
Impact on STO/IDO Participation:

- The higher your tier and tier points, the greater your chance of obtaining a larger STO/IDO allocation.
- For instance, a **Diamond tier** user with a 40x multiplier can acquire a significantly larger share of a project's tokens than lower-tier users.



Flexibility and Opportunities:

- You can choose different pools based on your goals.
- Shorter lock-up periods offer flexibility, while longer ones provide higher yields and a larger point multiplier.



Conclusion:

- The system is designed to encourage long-term participation and rewards users willing to lock up their tokens for extended periods.
- The higher the tier, the greater the privileges: exclusive deals, early access to projects, and larger allocations.

Innovation and long-term strategy:

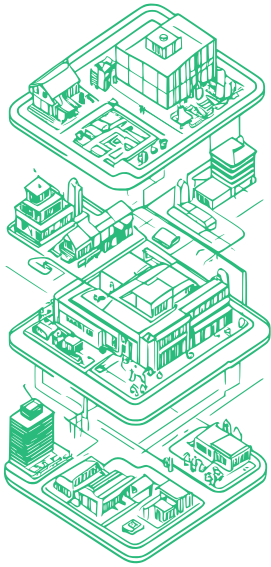
- Autentic Capital's platform supports cross-border transactions in compliance with legal requirements of key jurisdictions.
- Focus on expanding services for startups, real estate tokenization, digital collectibles and other asset classes.
- Creating mechanisms for integration with decentralized financial applications (DeFi).

Autentic Community Pools

Autentic Community Pools is an ecosystem for collaborative investments that includes trading pools, real estate pools, and portfolio pools. Users contribute capital to various strategies and assets, receiving “share tokens” as proof of their stake. Each pool is managed by experienced traders, algorithmic bots, or professional managers, and investors can easily track performance through a dashboard and reallocate funds among pools as needed. The platform charges fees solely on generated profits, which incentivizes effective strategic management and increases transparency for the entire community.

Tokenized Real Estate Pools

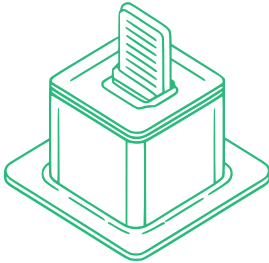
Autentic employs a DAO-driven model of tokenized real estate pools, in which investors pool funds in USDT and acquire digital tokens reflecting their share in the pool. This mechanism ensures transparent decision-making, efficient management (covering both property rentals and sales), and the use of Chainlink oracles to obtain accurate data on price per square meter and average market rental rates. A detailed overview of such a pool’s architecture is provided below.



Pool Formation and Property Selection

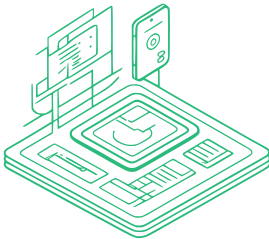
- Investors deposit USDT and receive pool tokens, which fix their share in future real estate acquisitions.
- The Autentic team searches for suitable properties—residential, commercial, or mixed-use. During the preliminary analysis (due diligence), local indicators are examined, including price per square meter, rental rates, and potential price growth.
- The gathered information is submitted to the DAO, where token holders decide whether to purchase one or several properties. Upon approval, the pool acquires the real estate, and actual ownership is assigned to the pool via tokenization (the legal aspects may be arranged through an SPV or another mechanism in compliance with applicable laws).

DAO Governance



All key decisions regarding the real estate are made through votes by token holders:

- Approving or changing rental terms
- Selecting a management company or contractor
- Planning repairs, renovations, or remodeling
- Selling the property under favorable market conditions
- Distributing profits between reinvestment in the property and payouts to investors



To maintain transparency, each initiative is recorded in smart contracts, and the voting results are available to all participants.



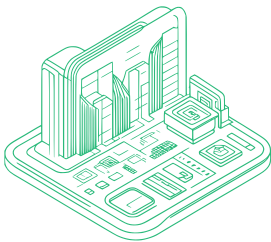
Autentic charges a management fee (25% of the profit earned), which incentivizes the maintenance of high efficiency and profitability for the project.



Revenue Generation

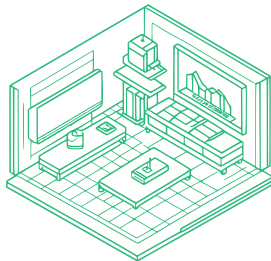
Rental Payments:

After the property is purchased, the management company (or contractor chosen by the DAO) rents out the premises to tenants. Collected payments accumulate in the pool's account and are used to cover mandatory expenses (taxes, utilities, insurance, upkeep, and maintenance). Net profit, minus the platform's fee, is distributed among token holders in proportion to their share.



Sale Proceeds:

If the DAO decides to sell the property (fully or partially), a market valuation is conducted. In the event of a successful sale, the proceeds go into the pool and are distributed among investors. A partial exit (selling part of the tokenized ownership) is possible to lock in profits if market conditions are favorable.



Use of Chainlink Oracles

Price per Square Meter:

Chainlink oracles regularly provide data on the average market price of real estate in a specific region, helping determine a fair price when purchasing or selling a property.



Rental Rates:

Chainlink also supplies information on average rental rates, enabling the pool to adjust rental terms in line with real market conditions.



Decision-Making:

Based on oracle data, the DAO can vote to raise or lower rental prices, carry out additional improvements, sell the property, or purchase new premises if it appears financially justified.



Pool Management Roadmap



Pool Initiation:

Raising funds in USDT, issuing tokens, and voting on real estate selection criteria.



Analysis and Purchase:

Evaluating proposed properties, verifying data via oracles, and voting on the purchase. After approval, legal formalities are completed



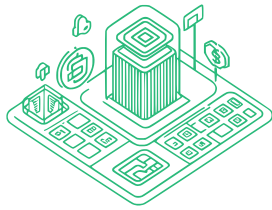
Management and Rental:

Signing agreements with tenants, collecting payments, monitoring the property's technical condition, and tracking oracle data to maintain competitive terms.



Repairs and Improvements:

If necessary, the DAO may vote to use part of the profits or reserve funds to increase liquidity and rental rates (for instance, repairing utilities, updating the facade, or remodeling for a more promising format).



Selling the Property:

Under favorable market conditions and with the DAO's consent, the property can be put up for sale. Taking Chainlink oracle recommendations into account, a target price is set. If the sale is successful, the proceeds are distributed among token holders.

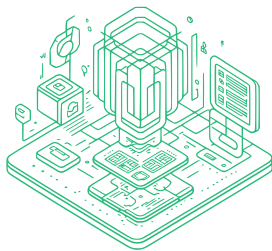


Exit and Profit Distribution:

Investors can receive regular rental income as well as their share of the profit upon sale. If they wish to exit the project early (and if a secondary market exists), investors can sell their pool tokens to other participants.



Transparency and Security



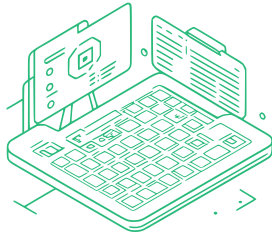
Smart Contracts:

All voting, profit distributions, and property-related operations are recorded on the blockchain. This ensures a reliable accounting system and prevents data tampering.



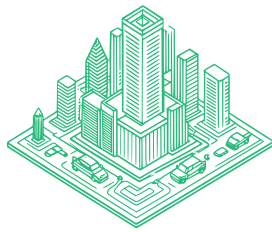
Insurance:

The DAO may decide to insure the property against various risks (damage, natural disasters, etc.).

**Audit:**

An external audit may be conducted to confirm accurate accounting and safeguard assets, with the results available to all token holders.

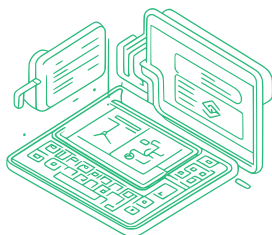
Advantages for Investors

**Simplified Access to Real Estate:**

Tokenization eliminates cumbersome legal procedures for registering fractional ownership.

**Transparent DAO Governance:**

Collective decisions reduce the risk of poor choices by a single manager and ensure a democratic approach.

**Up-to-Date Information:**

Chainlink oracles guarantee timely market data updates, improving the accuracy of management decisions.

**High Liquidity of Shares:**

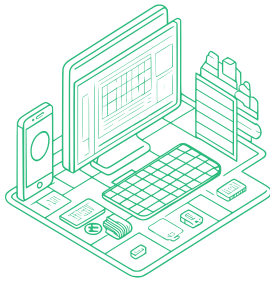
Pool tokens can be sold on the secondary market (if available within the Autentic ecosystem), allowing investors to exit without waiting for the property to sell.

**25% Fee:**

This motivates the Autentic team and managers to strive for maximum profitability, as the platform's earnings are directly linked to the pool's performance.

In this way, DAO-based tokenized real estate pools within the Autentic ecosystem enable investors to collectively participate in the real estate market, earn stable rental income, sell properties under favorable conditions, and operate based on objective market data provided by Chainlink oracles.

Autentic Trade Pools



Autentic Trade Pools

Autentic Trading Pools represent a collective investment model focused on cryptocurrency market trading strategies. Participants deposit funds (USDT) and receive “share tokens” that reflect their proportionate stake in the pool’s total assets. Professional traders or algorithmic bots manage trading operations, and the final financial result influences both the net asset value (NAV) and the share token price.



Funds Deposit and Token Issuance

When USDT is contributed to the pool, tokens corresponding to the deposited amount are automatically generated. NAV is calculated based on the sum of available stablecoins and the current market value of open positions, minus operating expenses and fees.



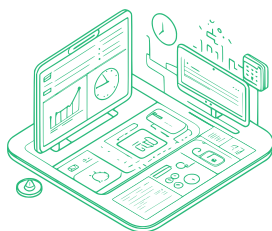
Structure and Trading Mechanics

The trading strategy—whether scalping, trend-following, arbitrage, or otherwise—is established in advance and can be adapted to different risk levels (Conservative, Balanced, Aggressive). Leverage limits are set within the pool, stop-loss and take-profit parameters are established, and trading can be paused in extreme market conditions. Risk parameters and strategy priorities can be adjusted through decentralized governance (DAO) if needed.



Risk Management

Trading algorithms are constrained by predefined leverage, and upon reaching stop-loss or take-profit conditions, positions are automatically closed. Additionally, investors can allocate their capital across multiple pool types, thereby reducing the overall risk of their portfolio.



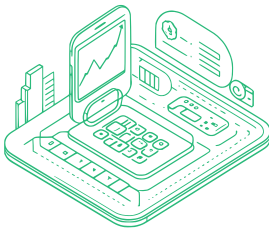
Dashboard and Oversight

All trading statistics (PnL, open and closed positions, order history) and NAV trends are displayed in real time on a dashboard. The data is sourced via API from exchanges where the pool's trading accounts are held (Binance, Bybit, OKX, and others). Access to these statistics and management of pool shares occur via smart contracts, ensuring both transparency and protection of investments.



Fees and Profit Distribution

The platform fee is 25% of profits and applies only when there is a positive financial result. This approach incentivizes the team to maximize trading efficiency. Additional rules can be introduced to address participants' interests—such as dividends, reinvestment, or complete withdrawal—defining the frequency and conditions for payouts.



DAO and Collective Decision-Making

Holders of share tokens have voting rights over the pool's key aspects: strategy, risk limits, and token issuance/redemption conditions. This setup allows for rapid responses to evolving market dynamics and supports a balanced approach to both returns and risk

Autentic Portfolio Pools

Autentic Portfolio Pools allows to form and manage an investment portfolio that includes cryptocurrencies, stablecoins, tokenized commodity assets (commodities), RWA tokens and other instruments. The manager develops an allocation strategy and periodically rebalances the portfolio, maintaining an optimal risk/return ratio. The pool issues unit tokens, which fix the participant's share in all assets and reflect the current value (NAV).

Portfolio formation

The manager builds a portfolio taking into account market analysis, volatility indicators and target risk level. He allocates capital between different types of assets, including cryptocurrencies, commodity tokens (gold, raw materials) and RWA-tokens backed by real assets (stocks, bonds, real estate). Risk management is supported through diversification, setting limits on certain asset categories and possible use of hedging instruments.

When funds are deposited into the pool, unit tokens are automatically issued, indicating the investor's share in the aggregate portfolio. Net Asset Value (NAV) is calculated by summarizing the market valuation of all assets less commissions and operating expenses. The manager regularly evaluates market dynamics, sells some assets and buys others, if necessary, in order to maintain an optimal balance.

The platform integrates decentralized governance (DAO) mechanisms that allow unit token holders to vote on initiatives proposed by the manager, such as increasing the share of a particular asset class, changing the risk profile or issuing additional tokens. All decisions made by majority vote are recorded in smart contracts and implemented consistently.

Autentic Portfolio Pools supports the model of charging commission only on positive results (e.g. 25% of profit), which motivates the manager to ensure maximum portfolio performance. Information on asset composition, return trends and buy/sell transactions is published in a dashboard and transactions are recorded in a smart contract, creating a transparent environment for participants. Participants can redeem unit tokens, receiving funds in USDT at the current NAV, and the platform plans to launch a secondary market where unit tokens can be bought or sold freely without waiting for official redemption.

This approach combines the advantages of professional management, wide diversification (cryptocurrencies, commodities, real assets) and democratic participation format at the expense of DAO. Autentic Portfolio Pools develops the tokenization ecosystem, increases the availability of alternative instruments and allows investors to participate in the formation and development of a portfolio focused on long-term returns at a reasonable level of risk.

\$AUT и \$AUTx Token Economy & Tokenomics

General Information

Total issuance of utility tokens (\$AUT): **150 million**

Total issuance of equity tokens (\$AUTx): **30 million**

Roles of the Tokens in the Ecosystem

\$AUT – Utility Tokens

The \$AUT token functions as a medium of exchange and a means of facilitating transactions within the platform ecosystem. It serves as the primary tool for payments, asset management, and maintaining the economic model.

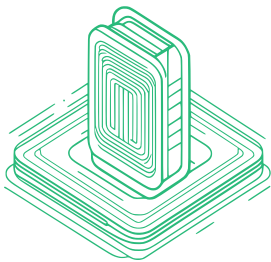


Key Functions of \$AUT:

- **Fee Payments:** Used to pay for transactions and other platform services.
- **Staking Programs:** Locking tokens for rewards and higher platform status.
- **Voting and Governance:** Employed in decentralized decision-making processes.
- **Discount Programs:** Providing bonuses and discounts when paying for services.
- **RWA Issuance Fees:** Supporting tokenized real asset transactions.

\$AUTx – Equity Tokens

The \$AUTx token represents an ownership stake in the project, granting holders rights to share in revenue and participate in the strategic management of the platform.

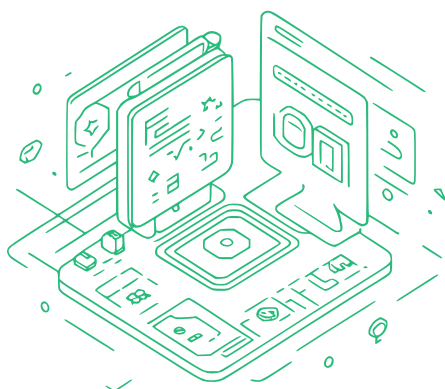
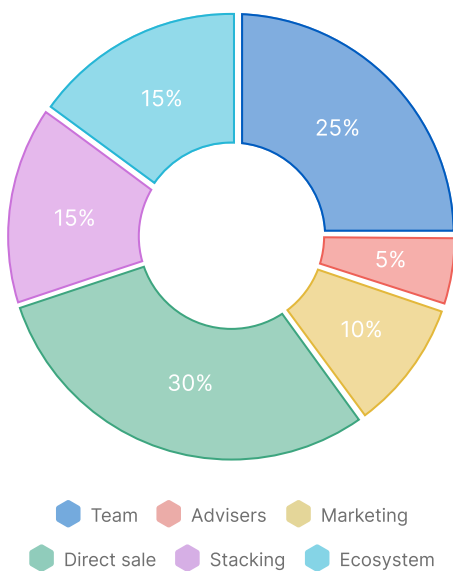


Key Functions of \$AUTx:

- **Dividends and Profit-Sharing:** Payouts to token holders from platform revenues.
- **Access to Premium Projects:** **Participation in private** offerings and investment programs.
- **Governance Voting:** The right to influence decisions regarding the project's development.
- **Financial Collateral:** The ability to use the token as collateral to raise additional capital.
- **Reinvestment of Earnings:** Supporting ongoing growth through automatic reinvestment of a portion of profits.

\$AUT Tokenomics

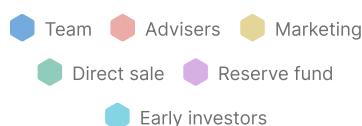
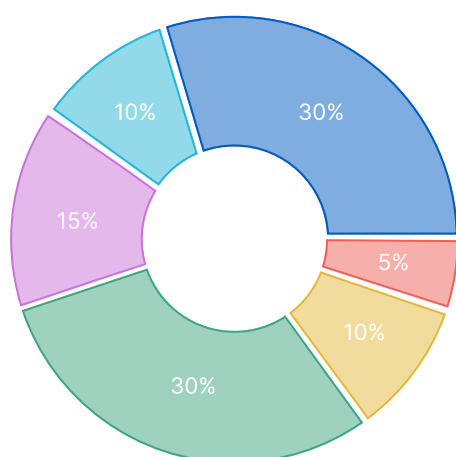
AUT Tokenomics is designed to ensure sustainable growth and support for the Autentic ecosystem. The distribution strategy focuses on rewarding key participants, promoting staking, and driving ecosystem development. Below is a breakdown of AUT token allocation by category and percentage.



Issuance and Distribution

Distribution	Distribution share	Volume (AUT)
Team	25%	37 500 000
Ecosystem	15%	22 500 000
Advisers	5%	7 500 000
Stacking	15%	22 500 000
Marketing	10%	15 000 000
Direct sale	30%	45 000 000
Total	100%	150 000 000

\$AUTx Tokenomics



Issuance and Distribution

Distribution	Distribution share	Volume (AUT)
Team	30%	9 000 000
Early investors	10%	3 000 000
Advisers	5%	1 500 000
Reserve fund and liquidity	15%	4 500 000
Marketing	10%	3 000 000
Direct sale	30%	9 000 000
Total	100%	30 000 000

Dividend Program (Combined Model)



Profit Distribution

- **50%** of the profits are paid to all \$AUTx token holders proportional to their share of the total supply.
- **50%** of the profits are distributed among investor tokens and team tokens.



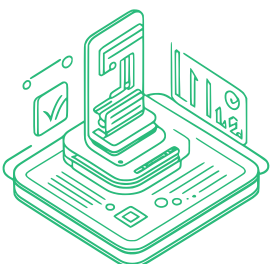
Example Calculation:

- **Total revenue:** \$10 million
- **50% to all tokens:** \$5 million
- **50% to investors and team:** \$5 million, allocated in proportion to ownership stakes



Profit Reinvestment:

- Use of a portion of revenue for scaling and expanding projects.
- Holder Voting on changes to payout and reinvestment policies.



Holder's vote:

Ability to vote on changes to payout and reinvestment policies.

Revenue Sources:

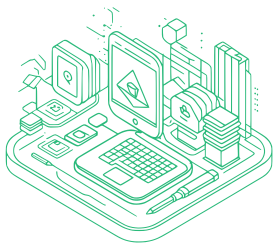


- **Trading Fees:** Income from transactions on the launchpad and in pools.
- **Incubation Fees:** Charges for creating and tokenizing new projects.
- **RWA Services:** Fees from real-asset tokenization and transactions.
- **Licensing Revenue:** Proceeds from integrations and partnerships.
- **Tokenomics Design:** Development of economic models for clients.
- **Smart Contract Development:** Building secure blockchain-based solutions.
- **Comprehensive Client Support:** Including legal and marketing services.
- **Custody and Asset Storage:** Secure token and asset storage services.
- **Fiat-to-Crypto Exchange:** Services for exchanging traditional currencies into cryptocurrencies.
- **Document and Community Creation:** Support for white papers and marketing.
- **Listing and Fundraising:** Listing on exchanges and raising capital.

Go-to-Market Strategy

Marketing and Advertising Campaigns

To capture the attention of the target audience and promote the platform, a variety of tools will be employed, tailored to different channels and formats.



Advertising Campaigns:

- **Banner Ads:** Placement of visually appealing banners on relevant websites, forums, and social networks.
- **Pay-Per-Click (PPC):** Using Google Ads and Yandex.Direct to show ads to the target audience based on relevant keywords.
- **Social Media Ads:** Targeted advertising on Twitter, VKontakte, LinkedIn, and Instagram to engage users on the platforms they frequent.



Content Marketing:

- **Webinars and Podcasts:** Regular discussions on key topics related to the platform, conducted as live webinars and podcasts featuring industry experts.
- **YouTube Videos:** Creation of educational videos, platform overviews, and news updates to attract users.
- **Informative Articles and Blog Posts:** Publishing materials that explain the platform's benefits, highlight the latest industry trends, and draw investors' attention.



PR Campaigns:

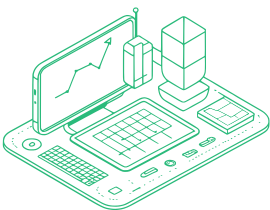
- Distribution of press releases about major events, partnerships, and new developments.
- Articles in top-tier industry publications and news outlets.
- Participation in rankings and reviews to boost audience trust.

Social Media and Visual Marketing



Social Media:

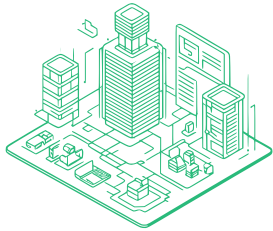
- **Twitter:** Frequent news updates, participation in discussions, and hashtag-driven promotions.
- **Vkontakte (VK):** Creation of a group tailored to a Russian-speaking audience, featuring relevant content.
- **LinkedIn:** Positioning for a professional audience; sharing analytics and partnership updates.
- **Telegram:** Maintaining an active chat for discussions and news, along with referral programs and contests.
- **Instagram:** Visual content, including infographics, carousel posts explaining platform features, and photos from events.



Visual Marketing:

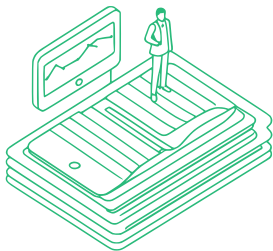
- Creating memorable branding: stylish graphics, a signature color palette, and a recognizable logo.
- Developing templates for social media posts, banners, and presentations.
- Producing animated videos to explain complex platform concepts in a straightforward.

Participation in Blockchain Conferences and Community Building



Blockchain Conferences:

- Attending international events (Consensus, TOKEN2049, Blockchain Expo) to present the project and connect with partners and investors.
- Hosting proprietary sessions or side events at these conferences to strengthen brand image.



Fostering an Active Community:

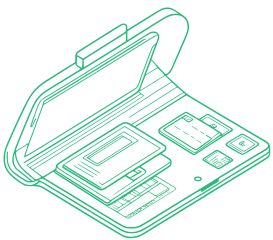
- Establishing Discord and Telegram channels for user interaction and discussion of updates.
- Organizing contests, airdrops, and promotional campaigns to boost engagement.

Partnership Programs and Integrations



Partnerships:

- Forming agreements with prominent financial platforms and blockchain companies.
- Launching joint advertising campaigns with partners to expand audience reach.



Platform Integrations:

- Working with popular wallets, payment services, and exchanges to simplify user interaction with the platform.
- Offering APIs and SDKs for third-party developers.

Roadmap

Q1: Launch and Initial Phase



Launch of the Autentic Capital Platform

1. Completion of final platform testing
2. Integration of the token issuance and initial placement system
3. Launch of the first tokenization projects



Launch of Autentic Staking Pools

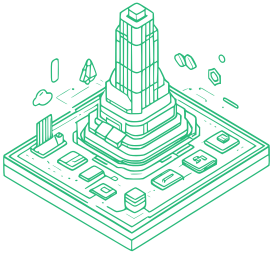
1. Setting up staking infrastructure to support the AUT token
2. Hosting training webinars for platform users



Preparations for the AUTx Token Sale

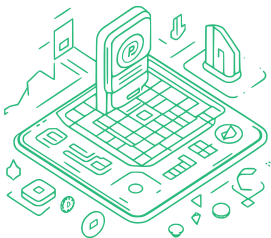
1. Finalizing tokenomics and smart contracts
2. Publishing the official White Paper
3. Marketing campaign to attract investors

Q2: Ecosystem Development



Launch of Autentic Community Pools

1. Introducing community pools with a low participation threshold
2. Holding contests and events to encourage engagement



Tokenization of the First 5 Projects

1. Signing agreements with issuers
2. Registering tokens on the platform
3. Conducting the first public token offerings (STOs)



AUTx Token Sale

1. Pre-sale stage for early investors
2. Main token sale via the Autentic Capital platform



Obtaining a License to Work with Digital Assets in El Salvador

1. Conducting a legal review of regulatory requirements
2. Preparing and submitting all necessary documents for licensing
3. Signing agreements with local partners to meet regulatory standards

Q3: Scaling and Listing



Listing AUT and AUTx Tokens on DEXs and Centralized Exchanges:

1. Partnering with major exchanges
2. Initiating trading with liquidity support



BlockEX Development and Smart Contract Integration:

1. Integrating secondary trading functionality
2. Implementing enhanced smart contracts for increased security

Q4: Expanding Investor Opportunities



Launch of New Services and Tools for Investors:

1. Personal dashboard for portfolio analysis
2. Automating tokenized asset management
3. Introducing an AI-powered analytics system for project evaluation



Marketing and Educational Campaign:

1. Hosting international conferences
2. Expanding presence on social networks and in the media
3. Organizing training events for new participants

Conclusion

Autentic Capital is establishing a comprehensive ecosystem that brings together innovative collective investment models for both cryptocurrency and real-world assets. The platform offers flexible mechanisms for trading, portfolio management, and tokenization, ensuring a transparent, secure, and results-oriented user experience. Its primary strengths lie in the application of advanced trading strategies, an efficient risk management system, decentralized governance (DAO), and a commission-based model that aligns the platform's interests with the positive profitability of each pool.

Autentic Capital invites investors and partners to participate in the further development of this ecosystem. By investing in various types of pools—whether trading, real estate, or portfolio pools—participants gain access to a broad spectrum of opportunities, including portfolio diversification, potentially high returns, and direct influence on strategic decisions. Early-stage involvement in the platform offers the advantages of growing tokenized share values, as well as access to additional services and loyalty programs.

Prospective participants are encouraged to review the White Paper in detail and choose a direction that aligns with their individual investment goals and risk tolerance. Taking part in Autentic Capital represents a step into the future of decentralized, transparent financial solutions, driven by cutting-edge technology and a shared commitment to enhancing the efficiency of digital asset markets.