



BLOCKCHAIN TECHNOLOGY INNOVATION
GROUP



BBACHAIN

**BTIGROUP
ECOSYSTEMS**

OUR ECOSYSTEMS

BBACHAIN

BBA COIN

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FOREWORD

In its development and outreach roadmap, BTI GROUP consistently places the BBACHAIN technology super-platform at its core.

BTI GROUP regards BBA as the fundamental metric of the BBACHAIN technology platform's value. The Company and the entire Cryptocurrency Community jointly own BBA.

This is why BTI GROUP consistently recognizes two factors that help promote BBA's growth, longevity, and position as the most widely used and loved coin within the Cryptocurrency Community

First and foremost, BBA must have a strong and pervasive appeal within the global community of cryptocurrency enthusiasts. BBA should be the first choice for digital assets whenever anyone considers an ideal digital asset. BBA must offer value and sustainable profit growth for investors, incentivizing their participation in owning BBA.

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BBACHAIN

BBACHAIN is a Layer I Blockchain, forming the foundational layer of the BBACHAIN network. It is designed and operated independently, without depending on any other network.

The BBACHAIN technology platform provides an infrastructure that enables developers to build decentralized applications on its network.

BBACHAIN is equipped to support hierarchical applications, enabling various layers of applications and systems to interact with each other more effectively and efficiently. Simultaneously, as user demand escalates dramatically, the BBACHAIN system continues to respond flexibly and efficiently.

We constantly strive to improve and innovate within the realm of Blockchain technology, aiming to fulfill all user needs and meet the stringent requirements of today's digital industry.



The continuous updating and enhancement of technology is critical for any Blockchain technology platform aspiring to remain consistent and enduring. The BBACHAIN technology is designed to accommodate any development platform and expand upon it. Concurrently, it integrates various ecosystems into a value chain that can easily communicate with each other within the same BBACHAIN Blockchain system.

BBA COIN

BBA serves as a governance coin across all ecosystems developed on the BBACHAIN technology platform. Moreover, BBA plays a key role in preserving the security and integrity of the BBACHAIN.

BBA is the sole method of payment for transaction fees and for the exchange of P2P (peer-to-peer) benefits on the BBACHAIN.

BBA functions as a block reward, providing an incentive for Validators to participate in the verification process and contribute to the safety and security of the BBACHAIN.



Users, owners, or anyone in possession of BBA have the right to participate in the proposal, decision, and voting processes that govern the protocol of the BBACHAIN. These decisions may involve changing data structures, block rewards, transaction fees, consensus algorithms, and other factors related to the operation of the BBACHAIN.

BTI WALLET: MULTI - CHAIN WALLET

The BTI Wallet allows users to select the number of Recovery Phrases, such as 12-15-18-21-24. That is, when creating a new wallet, you can choose the number of Recovery Phrases you want. These must be stored securely, as no one can assist you in retrieving lost Recovery Phrases.

With the significant growth of the digital technology industry, cryptocurrencies have quickly evolved and strengthened. This progress has led to increased demand for transactions and storage of digital assets. To meet this need, the BTI Wallet was developed with notable advancements in security, functionality, and utility.



The BTI Wallet is extended, integrated, and supports many different blockchain networks on a single platform. Furthermore, various cryptocurrencies can be stored within this single BTI Wallet.

The BTI Wallet is available on mobile platforms such as iOS, Android, and Browser Extensions, enabling users to create new wallets, import existing wallets, and manage and store their crypto assets with ease and convenience.

The BTI Wallet also integrates a Decentralized App Browser, allowing users to directly access, interact with, and transact through decentralized applications, thereby offering convenience and flexibility when using services and applications on the BTI Wallet.

The BTI Wallet is highly secure, with private key encryption implemented on the user's device and no user information stored on a server or intermediary.

The BTI Wallet provides a simple and user-friendly interface, making it as easy to use as any other software or wallet for daily transactions.

The BTI Wallet enables quick transactions across geographical restrictions, supporting various cryptocurrencies, which facilitates easy and convenient conversions.

BTI WALLET: OFFLINE WALLET

BBA will be integrated into the Ledger cold wallet to enhance safety for BBA holders.

As the Ledger cold wallet is disconnected from the internet and includes high-security chips and layers, it provides an additional level of security.

The wallet only needs to connect to the internet when the owner initiates a BBA transaction.

Its isolation from the internet helps users reduce the risk of unauthorized access and attacks by hackers.



BBASCAN - EXPLORER

BBASCAN serves as a Blockchain Explorer.

Through BBASCAN, users can access transparent information about the Blockchain system such as account addresses, account balances, transaction histories, transaction fees, and more.

BBASCAN enables users to access information related to transactions, including the number of BBA/Tokens transacted, receiver and sender details, the source and destination of the coins, and the transaction status.

BBASCAN provides users with the ability to view details, verify data integrity, track transactions, and perform data analysis tasks on the Blockchain. This feature enhances transparency and information accessibility for users and developers of BBACHAIN.



BBASCAN can look up transactions and check the path of that transaction, transaction fee, quantity, timeline, and relevant address.

BBASCAN aids in checking the blocks added to the network. All generated activities are recorded in the blockchain ledger, which can be easily and conveniently viewed by everyone.

QUICK TOKEN GENERATOR

BBASCAN serves as a Blockchain Explorer.

The Quick Token Generator is a tool provided by BBACHAIN, designed to help developers swiftly generate tokens on the BBACHAIN network without requiring any programming expertise.



- Time: This tool can generate tokens instantly, saving developers both time and money.
- Security: The BBACHAIN token generator is equipped with encryption features to ensure high security.
- Ease of Use: The BBACHAIN network supports various token formats, offering a simple interface that allows token creation in just a few steps.
- The total cost of creating a successful token is less than \$1.

BTI SWAP

BTI SWAP is a decentralized exchange operating on the BBACHAIN network, allowing users to conduct transactions within the BBACHAIN ecosystem without the need for intermediary organizations.

Safety and Security: Since BTI SWAP has no intermediary organizations managing users' assets, all transactions are conducted directly on the Blockchain.



BBA PAY ADAPTER

The BBA Pay Adapter serves as a payment system that offers safe and convenient global payment solutions. It incorporates BBA into payment cards, issues payment cards, and establishes links with global partners.

By connecting a payment card to the BTI Wallet, users with BBA in their wallet can make payments at e-commerce sites, stores, banks, or withdraw fiat money at ATMs worldwide.

This payment card will not be compatible with some countries and local laws. Users need to comply with applicable laws in their country.



BTI STABLECOIN – EUB

EUB is a digital currency developed on the BBACHAIN network that maintains a stable value, pegged at 1 EUR/EUB. EUB serves as a means of payment and transaction within the BTI GROUP ecosystem. Simultaneously, EUB acts as a safe haven during periods of significant market fluctuations.



BTI PRICES CENTER

The BTI Prices Center is a specialized price data center that aggregates information about the cryptocurrency market.

The BTI Prices Center provides detailed information about cryptocurrencies, enabling users to look up crucial data such as price, price chart, market cap, trading volume, track market movements, learn about new projects, use market analysis tools, and more.



BTI INVESTMENT FUNDS

The Investment Funds initiative, developed by BTI GROUP, aims to support new projects and technologies within its ecosystem.

Funding Source: BTI GROUP provides substantial capital for projects developed within its ecosystem. This easy access to capital helps start-up projects boost their cash flow for deployment and growth.

Experience: BTI GROUP boasts a team of experienced experts, investors, and advisors to enhance project implementation and risk management for start-ups.



Market Accessibility: BTI GROUP has extensive market reach in numerous countries across continents. The group is prepared to share and support start-up projects, enabling them to expand their network to potential investors and collaboration partners within their target markets.

Strategic Consulting: BTI GROUP is ready to provide strategic advice for potential projects to enhance their capabilities for market expansion, scaling up manufacturing operations, or developing potential new products and services.

BTI NFT MARKETPLACE

BTI NFT Marketplace is a non-fungible token (NFT) exchange that:

- Allows users to create, collect, and sell items for exchange and trade their NFT properties on the BTI NFT Marketplace.
- The NFT Market is a segment in the cryptocurrency market designed to trade non-fungible assets in the form of tokens (NFTs).

The NFT Market's strengths and advantages include:

- High Value Creation: The NFT Market can assign high value to artworks, digital products, or items.

- **Potential for Property Valuation:** The NFT Market can simplify asset valuation. These assets can be priced based on their unique attributes and scarcity through trading on the NFT Market.
- **Liquidity:** The NFT Market offers high liquidity for NFT assets, facilitating quicker and more convenient trading.
- **NFT Potential:** Each NFT created is unique and cannot be replaced or duplicated, giving exclusive and unique value to the owner of the NFT digital asset.
- **Application Potential:** NFTs have potential for wide application in numerous fields such as art, sports, entertainment, snail plate, business, and medical.
- **Security:** NFTs are stored on the blockchain system. Hence, NFTs guarantee the accuracy of assets and their owners on the ledger. Each NFT is unique because it has a unique and non-replicable digital signature. Each NFT Token will have a unique identifier and belong to only one owner.



BTI EXCHANGE

BTI EXCHANGE is a platform where investors perform transactions such as buying and selling their digital assets. BTI EXCHANGE acts as an online mediator for cryptocurrency investors.

BTI EXCHANGE provides a secure and reliable trading environment. Based on exchange rates, market capitalization, and trading conditions, users worldwide can place orders to buy and sell cryptocurrencies.



Factors contributing to BTI EXCHANGE's anticipated growth include:

Security: BTI EXCHANGE guarantees maximum security, encrypting user information and data. Security measures include two-factor account authentication, user identity verification, anti-bot-spam attack technology, user information anti-leakage technology, and security alert technology.

Transaction Processing Speed: BTI EXCHANGE integrates numerous new technology platforms, enabling it to process a high volume of transactions rapidly.

User Interface: BTI EXCHANGE features a user-friendly interface that adapts well to computers and mobile phones.

Diversity of Currency Pairs: BTI EXCHANGE offers users numerous choices in the trading process. Additionally, BTI EXCHANGE prides itself on its dedicated and responsive global customer support.

BTI GLOBAL SOLUTION: DECENTRALIZED DEMOCRACY AND DECISION-MAKING

BTI Global Solution is a transformative initiative within the BBACChain ecosystem, aiming to revolutionize democracy and decision-making on a global scale using blockchain technology and smart contracts. By creating a decentralized, secure, and transparent platform, BTI Global empowers individuals worldwide to share their

Key Features:

- **Decentralized Network:**

BTI Global leverages a decentralized blockchain network to validate and record transactions. With multiple computers or "nodes" working together, the network is resistant to tampering and censorship, ensuring security, transparency, and accountability.

- **Smart Contracts:**

Utilizing smart contracts, BTI Global automates the execution of actions based on predetermined criteria. These self-executing contracts ensure that decisions are carried out transparently and securely, reflecting the collective will.

- **Blockchain-Based Voting System:**

A robust voting system where individuals can cast their votes on global issues using their devices. Votes are recorded on the blockchain and validated by multiple nodes, guaranteeing the accuracy and immutability of the results. Smart contracts can then execute actions based on the vote outcomes.



Benefits:

- **Real-Time Participation:**
BTI Global allows for real-time participation in global decision-making, giving individuals a direct say in the issues that impact them. This immediacy fosters a more engaged and informed populace.
- **Transparency and Accountability:**
The platform provides unparalleled transparency and accountability. Leaders must consider the will of the people and act in accordance with it, rather than following their own interests or those of a select few.

- **Global Integration:**

Envisions a global network with sub-blockchains for each country to manage their own elections and decision-making processes. These sub-blockchains connect to the global blockchain, allowing for a cohesive and unified approach to global democracy.

Use Cases:

- **Elections:**

BTI Global can be used to conduct national and local elections, ensuring that votes are recorded securely and transparently. Biometric identification and anonymous voting options maintain privacy while preventing electoral fraud and enhancing public trust.

- **Referendums and Initiatives:**

Governments can use BTI Global to enable citizens to vote on referendums or legislative initiatives in real-time. This helps gauge public sentiment more effectively and ensures that the will of the people is accurately represented in the decision-making process.

- **Government Services:**

The blockchain infrastructure can store and manage citizen information securely, allowing governments to streamline services and reduce bureaucratic inefficiencies. Citizens can pay government bills, apply for permits, or access public records within a secure and transparent system.

- **Corporate Decision-Making:**
Companies can use BTI Global to involve employees in decision-making processes, such as voting on new policies or workplace initiatives. Anonymous voting ensures decisions reflect the true sentiment of the workforce, promoting a more inclusive and democratic corporate culture.
- **Advocacy and Petition Campaigns:**
Platforms like Avaaz and Change.org can utilize BTI Global to conduct global petition campaigns with verifiable signatures, lending more credibility to their causes. Supporters can sign petitions knowing their identity is protected, while organizations can demonstrate the legitimacy of their campaigns transparently.

BBACHAIN Development Team

developers@bbachain.com