



DEVET BANK

INSTRUMENTS IN NFT'S

DEVETBANK

Instrumento Financiero NFT

Abstract

DevetBank is a financial instrument created to address the problems of economic volatility in blockchain-based assets. Its profitability engine is based on a release algorithm and a commitment to a programmed increase in sell orders. This financial instrument aims to be a stable asset, free from speculation, with a strong intention to protect genuine market operations of supply and demand. Each financial instrument or NFT within DevetBank is backed by a real-world asset (RWA).

9 years later

The Same for the Same

Nine years later, the major cryptocurrency mining and trading industries are led by people with significant wealth and power, who own more than 90% of the traded cryptocurrencies. Once again, the rich become richer, and the poor become poorer. Humanity has once again stained a renewed time that Satoshi Nakamoto's blockchain technology had offered us.

9 Months Later

Soulless Technological Chimeras

The speculation of 2017 broke trust barriers, increasing the thirst for money, manipulating abrupt market entries and exits to make coins rise and fall, turning them into a chimera devoid of technological value, innovation, and purpose beyond power games and valuation-devaluation schemes, where those with fewer opportunities and lower purchasing power always lose.

9 Days Later

Value to time

Before this turns into a global financial catastrophe, nine years after Satoshi Nakamoto Group provided what we still see as an opportunity for a new humanity, we have decided to step out of the purely decentralized market. We back our digital assets with physical assets, striving to be independent, autonomous, and consistent with what an NFT strategy should truly be. It is our pleasure to introduce DevetBank, the instrument that gives real value to time.

The Right Time

DevetBank

It was immensely necessary for a digital asset as free as time to emerge—one that does not bind humans, enslaving them to time, power, or economy. An immutable asset that paradoxically does not depend on its commercial value or volume to increase in price, DevetBank depends solely on time. Its growth is organized, synchronous, balanced, mathematically perfect: every 9 hours, every 9 days, every 9 months, every 9 years. Additionally, each NFT is backed by a real-world asset (RWA).

Introduction

When Satoshi Nakamoto Group publicly launched an incorruptible trust-based protocol in January 2009, many of us celebrated. We understood that the financial world as we knew it could change, that major capitalist powers could collapse, providing opportunities to gradually eliminate poverty. We believed in this revolution, trusting it fully. An industrial evolution was approaching—not only for the internet but also for humanity. However, vested interests, power struggles, and speculation have tainted what once brought us smiles.

A world based on a decentralized protocol offers immense freedoms for crypto asset traders. Transparent transactions eliminate trust issues between parties, consensus protocols provide great security regarding the legitimacy of accounts, and the blockchain system guarantees the absence of corruption. This is wonderful, but as humans, we always find a weakness in seemingly perfect technology—the market.

Technology is marvelous, transparent, and incorruptible, but what happens when the process ends and assets exit the algorithm?

They enter the real world—a world not yet evolved enough for this economy, one undergoing the most significant economic transition in centuries. Here, speculation, dishonesty, and self-interest create a significant blemish on a system that, until then, was precise and trustworthy.

NFTs emerged as a property asset, an evolution of "Proof of Property." Whether artistic, tokenomic, or gamification-based, human creativity has refined strategies for various economic applications. This is where our project comes in.

In the real world, crypto assets undergo a "conversion" process—a crypto-physical translation controlled by a market dominated by individuals with enough financial power to corrupt the system.

DevetBank has the potential to solve the issues of a corrupt market, provide long-term stability, and immediately adapt to the real economic world. This document supports the economic, social, and functional argument of a project that brings trust and stability to NFTs through real-world asset tokenization.

Components and Advantages of the Polygon – Rarible Ecosystem

DevetBank is a 2.0 platform that will serve as a commercial portfolio in the project's first phase. NFTs will be hosted on the decentralized Rarible Marketplace, one of the largest and most advanced platforms of its kind today. This fast and reliable structure gives our NFTs great value and rapid commercial dissemination.

Blockchain network architectures represent decentralized databases. Unlike traditional databases used for years, blockchain offers unique advantages:

- **Speed:** Due to the technological nature of the Polygon blockchain, transfers occur almost instantly, with a capacity of 2,000 transactions per minute, providing robust support for market demands.
- **Immutability:** The nature of chained blocks makes it impossible to reverse or edit any transaction, ensuring no interference with system processes.
- **Transparency:** Ethereum's blockchain structure allows fund movements between accounts to be tracked while maintaining wallet privacy, offering users protection guarantees.

The decentralized Rarible marketplace represents a great alternative for trading low-volume NFTs. Visionary investors continually visit the platform in search of seed investments with future potential. As the future of a stable and long-term economy, DevetBank presents an excellent opportunity for investors and visionaries, as well as for those seeking assets adapted to the real world.

About the ownership and valuation of our NFTs

DevetBank is presented as a custody platform for decentralized assets, maintaining the management of them and providing them with an economic valuation at the same time that their owners can obtain profits thanks to our Prometehum technology that validates their profits through "Proof of time", nothing better than time to prove the value of something.

The sale will be made through USDT, specifically on its smart contract on the Tronx (TRX) and BSC BEP20 network.

The supply will be determined depending on the projects that are marketed within our platform, in 4 stages per project. Releasing orders for 25% of the project, once marketed another 25% will be released and so on.

Projects and their specifications can be viewed at www.nodorwa.com

Order values depend on the project and its specifications, however, after the first 25%

order is released, the second will be released at the same value as the high-value NFT offered on our P2P market

No sales order on the P2P market can be offered at more than X3 of its nominal value, in order to control uncontrolled speculation.

The proceeds will be deposited in a reward pool that will deliver 1.5% monthly on the net value of each NFT to all active holders following the formula:

$$T = 1.000$$

$$L1 = (V*2)/100, L2 = (V*2)/100, L3 = (V*2)/100, L4, L5...$$

Where T is the total number of NFTs issued, V is the net purchase value of each NFT in our Marketplace and L1, L2, L3... are the monthly value releases to asset holders. A total of 80 monthly releases will be made, all in accordance with the financial strategy desired by the project and will apply directly to the prices set by our increase algorithm in the Marketplace.

The resale price or subsequent commercialization of the NFT does not apply to the receipt of capital releases, that is, each NFT receives fixed profits based on the purchase price in our Marketplace.

About the increase in DevetBank assets

As previously discussed, DevetBank represents a centralized custody of decentralized assets, in this case NFTs, which attempts to solve the problems of speculation in the market and provide fixed payments to users by turning the ecosystem into a solid and unique financial instrument in the crypto world. For this, profits will be obtained by investing in the NFTs in our collection, applying fixed increases to all holders in time constants of 9 hours, 9 days, 9 months and 9 years according to the following table:

9 HOURS	9 MONTHS
0.0188%	13.5%

(Values subject to financial study by the project administrators)

In this way, NFT holders will obtain a fixed profit in USDT tokens and their assets will increase in price over time within the DevetBank centralized Marketplace every 9 months, period after which the increase is added to the net price of the NFT

The increase algorithm will then apply value increases on our centralized platform every 9 hours until completing 9 months, at which time the balance will be added to the net value of the NFT, making it earn more in each cycle.

Capital Contributions

Our asset custody represents an attractive investment for all participants in the blockchain environment. Stability is the main support of DevetBank, emerging as one of the main centralized platforms with stable sales volume over time. At the time of creation of this project, important investors could show their interest in the purchase and massive adoption of Devet, as a monetary exchange system on their platforms or as a safe haven asset, attracted by the availability of NFTs at a stable price.

About prices

DevetBank seeks to give a fixed price to its NFTs, based on the creation of collections (value subject to change depending on the economic study prior to launch), its value will be tied to our value increase algorithm and its ownership will always be restricted to the members of our platform.

Performance and scalability

Our assets are traded in the liquid token USDT (TRONX network) and UASDT (BSC BEP20 network), one of the fastest and most commercial currently, due to its technological component and popularity among cryptocurrency traders, NFT assets use the Polygon network, a second layer Ether network, with low commissions and future updates that will make it one of the most efficient, becoming perhaps the most used worldwide.

About social responsibility

With our feet on the ground, chronologically located in a real world, which evolves every day, changing and converging in new practices from all areas, the DevetBank project advocates for a participatory, decentralized, transparent, but above all fair and stable economy. Our responsibility to society is to work for the implementation of a Blockchain-based economy, but clean, free of speculation and manipulation by third parties, establishing a tradable token with guarantees of availability of coins at fixed prices and being the only one that offers legal notarial guarantees when dealing with a real financial instrument.

Conclusion

Devet Bank, more than a Marketplace, is a project focused on changing the way people see NFT investments in the new economic markets. Devet Bank aims to convert a useless image of verified ownership into a real financial instrument.