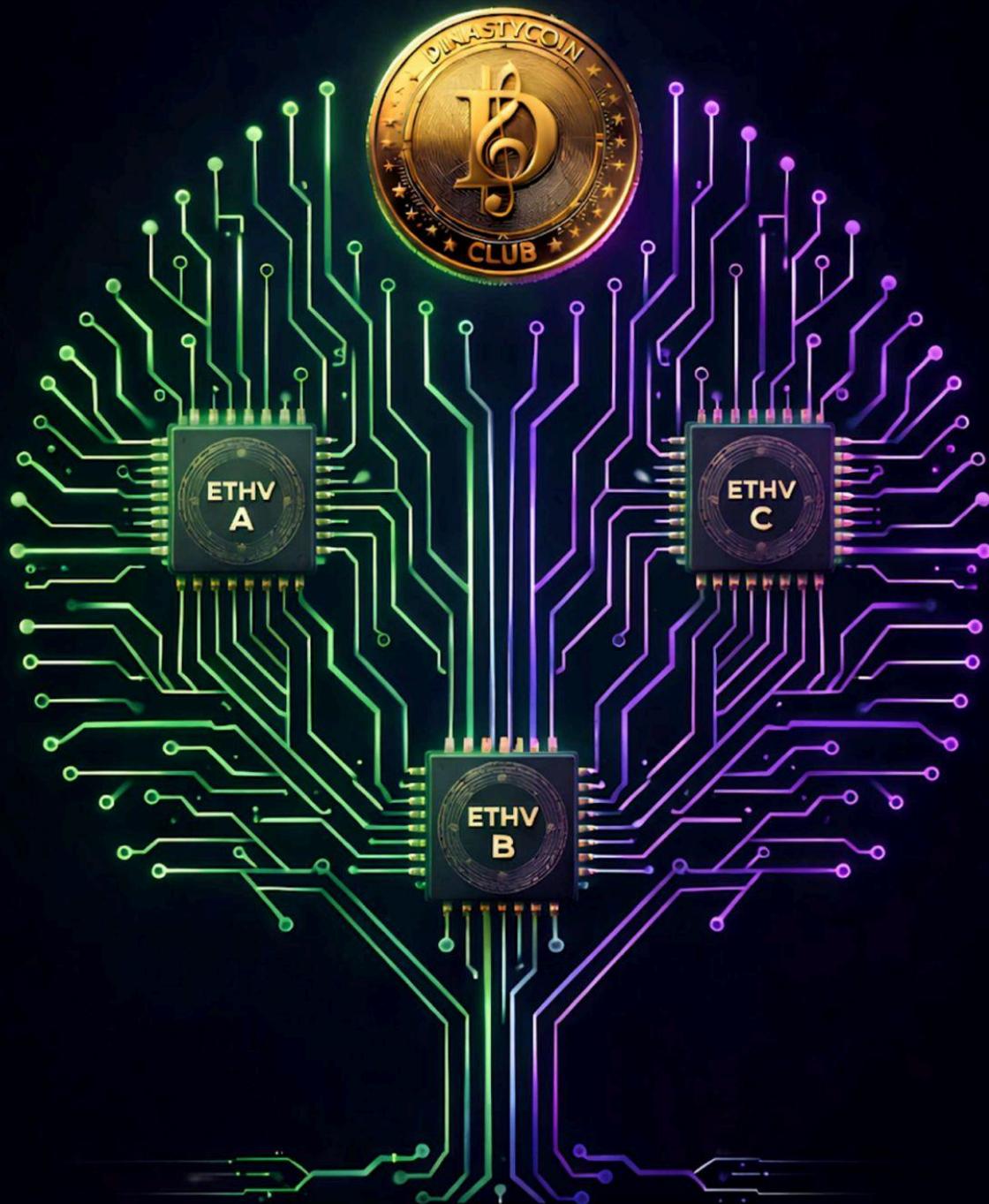


DINASTY COIN CLUB

WHITE PAPER v 1.2



<https://entedinastycoinclub.org>

DINASTY
COIN *Club*



DYNASTYCOIN.CLUB

WHITEPAPER V1.1

January 1, 2026

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DISCOVER THE SIMULATOR OF OUR ECONOMIC SYSTEM

Try the simulator of our economic system to understand in a few moments, through direct experience, 80% of this long and detailed document.

<https://entedinastycoinclub.org/simulatore/>

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1. EXECUTIVE SUMMARY: Vision, Value, and Key Mechanism

1.1. The Central Mission

Dinastycoin Club is a socio-economic project revolutionary which aims to strengthen the concept of value. Our **Ethical Mission** it is the return to a natural condition through **the integration between masculine and feminine to raise awareness and consciousness**, placing true human relationships and concrete collaboration at the center, being fully aware that the currency of exchange is only a tool in which we place our trust: the true value is us with our presence, talents, and healthy interactions.

Economically, this model turns **daily spending into savings** and **a constant increase in purchasing power**.

1.2. The Strategic Advantage

Dinastycoin.club is a **unified platform** (marketplace, wallet, services and community) that operates on an intrinsically **deflationary basis**. Users can make purchases within EthicVerse, the Club's official marketplace, and from a growing network of merchants and partners. This ecosystem generates an autonomous **prosperity cycle**: Systemic profits are not wasted but reinjected to buy back the core asset, fueling growth in value for members and ensuring a unique competitive advantage.

1.3. The Dual Currency System

The ecosystem is based on the strategic use of two complementary assets: **DCY (The Dinasty Coin cryptocurrency)**, or the Growth and Buyback Asset with Deflationary Potential, and **ETHV (Ethic Voucher)**, or the stable, multipurpose spending currency. This functional separation simultaneously ensures stability in everyday use (ETHV) and potential asset growth (DCY) for the community.

1.4. The Guarantee of Ethical and Economic Stability

The heart of our model is the **Historical Maximum Guaranteed (MSG)**, a crucial mechanism that anchors ETHV's purchasing power at the all-time high reached by DCY. This protects members from external market volatility, ensuring unprecedented utility stability and ensuring that the purchasing power can never decline.

1.5. Proposal for the Investor

The growth potential is immediate for the *first-mover*: investing with **Low MSG** maximizes the margin of advantage in terms of potential growth **scalability**. It is guaranteed by a digital Club structure that is easily replicable globally and by flexible blockchain technology **ethical governance**. It ensures maximum transparency in the buyback mechanism and a long-term alignment of interests while preserving the project's ethical and social mission.

2. INTRODUCTION AND PHILOSOPHY: The Ethical Ecosystem of Conscious Consumption

This section establishes the philosophical and ethical foundations and long-term vision of Dynastycoin Club, defining its uniqueness in the global economic landscape.

2.1. What is DynastyCoin Club?

Dynastycoin.club is an **integrated economic and social ecosystem**, founded on conscious **consumption** and on solidarity among community members. The primary goal is to transform daily expenses into a mechanism for progressive savings and a real increase in purchasing power for all participants.

To facilitate balanced and transparent exchanges, the Club uses an internal dual currency system, which includes:

- **Dynastycoin (DCY)**: The underlying cryptocurrency and the growth asset.
- **Ethic Utility Voucher (ETHV)**: The multipurpose voucher and the spending currency.

Crucial Difference from Traditional Marketplaces:

Unlike traditional cashback platforms, which offer a fixed discount and see the profit flow exclusively to the owner company, Dynastycoin Club operates with a **deflationary economic model**.

- The member's purchasing power is protected and potentially growing thanks to the **Historical Maximum Guaranteed (MSG)**, which acts as a value anchor.
- The user can eliminate the initial cost and transform his/her **cashback on an**

investment co-constructing the value of the system.

- The economy is powered by a mechanism of **automatic buyback** and **token burning**, which constantly reduces and strengthens the intrinsic value of the entire economic system for all the co-builders of the circuit.

2.2. Origin and Necessity of the Project

Dinastycoin Club was born from the pressing need to offer a concrete and sustainable alternative to economic and social systems that generate division, dependence, or inflationary instability. The project is a direct response to the crisis of the current financial model, which no longer rewards merit and the creation of real value, but instead fosters speculation and the undermining of individuals' purchasing power.

The Club is committed to building an environment based on:

- **Cooperation:** Act finally together for a collective benefit.
- **Balance:** Re-establish harmony between universal principles and the tool of economic exchange.
- **Transparency:** Respect, honesty, and sincerity are essential to rooting economic mechanisms based on the redistribution of value.

The goal is to create an economic "second chance" for all participants, offering a way to **economic, mental and physical independence** free from coercive and oppressive constraints, ensuring the **Protection of the Lineage** and building a concrete future for future generations.

2.3. Fundamental Ethical Principles

The philosophy of the Dinastycoin Club is anchored to a corpus of essential guiding values, called **Source Values**, fundamental, unchangeable ethical principles that protect the project, making it safe and trustworthy, with transparent labelling, which inform club members of every decision and mechanism applied throughout the entire ecosystem circuit.

The Source Values (Key Points):

- **Life and Dignity:** Respect, Responsibility and Recognition of Life as Sacred, exercising the duty to defend the inalienable freedom, equality in dignity, rights and responsibilities of all individuals.
- **Child Protection:** Absolute protection of minors (0-18 years) from any form of abuse, guaranteeing them knowledge free from manipulation.
- **Nature and Resources:** Free and fair access to the planet's natural resources,

preservation of natural elements and prohibition of harmful experiments on ALL living beings.

- **Individual Freedoms:** Inalienability of Habeas Corpus, freedom of abode, work and movement.
- **Relational Principles:** Need to manifest oneself in balance, reason and conscience, living in Love, Respect, Brotherhood, Peace, Harmony and Freedom, repudiating every form of violence generating healthy communication and proposition to remedy human errors.

Additional Club Operating Principles:

Beyond Source Values, the ecosystem is based on further fundamental principles that define its operational identity:

- **Male/Female Integration:** Not intended as a gender issue, but as an essential balance between the Universal Principles (Action/Intuition, Logic/Welcoming) for the raising of collective awareness and consciousness.
- **Merit and Value Creation:** The system is designed to reward those who create real and concrete value within the circuit (production, exchange, action), excluding financial speculation for its own sake.
- **Primacy of Action (Action vs. Theory):** The Club places the primacy of concrete action over words, acting on the principle that "Enough talk, action is needed" to build tangible results.
- **Radical Transparency:** Complete honesty about the economic mechanisms ("who profits, how, and why") without unrealistic promises, to establish a relationship of unbreakable trust with investors and co-builders. For each Buyback session, the Transaction IDs (TXIDs) recorded on the blockchain will be published, confirming the execution of the orders.

2.4. Role of the Conscious Consumer

The Dynastycoin Club ecosystem is powered exclusively by **conscious humans** of their **nature** and of their **potential**. In this model, the community is not simply a user base, but the **unique engine of value** and the foundation of the project.

- **Conscious Nature:** Membership involves recognizing the need to restore balance to one's nature, including the conscious integration of the universal Masculine and Feminine principles, as a basis for stability and harmony.
- **The Potential for Co-construction:** The member is pushed to express his potential not only through ethical consumption, but as **active founder and co-builder**. The value generated in the Club is the direct expression of action and collaboration based on the

concrete skills of each member placed at the service of the group.

In Dynastycoin Club, value is not created by external financial manipulation but by **ethical and cohesive action** of a collective of individuals who choose to act responsibly for themselves and their lineage. The individual is seen as "**Admiral of his own vessel and Ambassador of himself**" and, by joining Dynastycoin.club, takes on the role of guardian and creator of the prosperity of the entire ecosystem.

2.5. Advantages for Merchants

The Merchant is not just a product supplier, but an active ecosystem partner. Dynastycoin Club offers merchants advanced tools to grow their business:

- **Customer Acquisition:** Direct access to a community of ethically motivated users with spending power (ETHV).
 - **Conversion and Fidelity:** Reduction in transaction fees compared to traditional banking circuits.
 - **Strategic Visibility:** Access to internal advertising services to increase your positioning in the marketplace. The Club will provide targeted promotional tools (such as dedicated newsletters, internal pay-per-click campaigns, and premium placements) to allow merchants to increase their visibility among the most relevant target audience.
 - **Simplified Management:** Intuitive dashboard for monitoring sales and liquidity in real time.
-

3. DUAL CURRENCY MODEL AND STABILITY GUARANTEE (MSG)

This section illustrates Dynastycoin Club's Dual Currency Model, a structure designed to technically and functionally separate the investment asset (DCY) from the internal exchangeable instrument (ETHV). This dual architecture protects users' purchasing power from market volatility and ensures operational liquidity for merchants.

3.1. DCY (Dynasty Coin): The Growth Asset

Dynasty Coin (DCY) is the native cryptocurrency that serves as a Store of Value and an

ecosystem growth asset. It constitutes the reserve of the Cryptocurrency Fund and fuels the Club's deflationary mechanism through Buyback transactions.

Technological Architecture and Security

- **Protocol:** DCY is developed on a proprietary blockchain, a fork of Monero (CryptoNote protocol). This technical choice guarantees high standards of privacy, security, and fungibility, clearly distinguishing DCY from Ethic Vouchers (ETHV), which are digital assets managed on a centralized SQL database. CryptoNote technology ensures transaction confidentiality: the explorer allows you to verify the existence of the transaction and network confirmations, while sensitive details remain protected.
- **Scalability Advantage:** The choice of a Monero-based protocol (CryptoNote) greatly facilitates DCY's potential integration with exchanges (including decentralized ones) that already support this cryptocurrency. This compatibility is strategic for the Club's future expansion.
- **Network Security:** The security and validation of transactions are guaranteed by a Proof-of-Work consensus mechanism.

Tokenomics and Supply

- **Circulating Supply:** The circulating supply is set at a good approximation of 2 billion units.
- **Emission Policy (Tail Emission):** The protocol provides for a minimum issuance of approximately 0.6 DCY per block (approximately 360 new DCY per day). The issuance of new assets is limited to approximately 131,000 units per year (on the order of several hundred units per month), a fixed amount designed to be largely absorbed by the system's buyback mechanisms. This "tail issuance" has the sole technical function of keeping the blockchain active and incentivizing miners. It is negligible compared to the total stock and preserves the asset's deflationary nature in the face of periodic buybacks conducted on the markets by the Club itself.

Determination of Value and Purchasing Power

The market value of the external DCY serves as an oracle for the value of the internal Ethic Vouchers. Every increase in the external DCY irreversibly increases the purchasing power of the internal Ethic Vouchers (Guaranteed Historical Maximum). To ensure accuracy and transparency, this value is calculated based on the historical maximum reached by the market average.

The average is calculated by considering the last traded value of DCY on all active exchanges (DCY/BTC and DCY/USDT pairs). Each value is converted into euros; the sum of the values obtained for each exchange is then divided by the total number of monitored exchanges. This simple average determines the reference value: if this value exceeds the previous record, a new

All-Time High is set, steadily increasing domestic purchasing power.

Governance and Management

DCY is a pure cryptocurrency, devoid of intrinsic governance functions (it is not a governance token). The strategic direction, management of the Cryptocurrency Fund, and decisions regarding the Club's vital parameters are entrusted exclusively to the Board of Wise Men of the Dynastycoin.club Trust. This centralized governance model ensures decision-making stability, asset protection, and adherence to the statutory mission, protecting the project from hostile takeovers or instability typical of nascent DAOs (Decentralized Autonomous Organizations).

To ensure maximum transparency and protection of its members, the Club's operations are governed by an official statute certified by a duly published notarial deed. This document specifies the use of the funds and the organization's purposes in a binding manner and is publicly available on the official website entedinastycoinclub.org.

Functionality and External Ecosystem

Outside the closed circuit of the Club, DCY acts as a bridge of value and a tradable asset:

1. **Determination of Value (MSG):** The market price of DCY on external exchanges mathematically determines the *Historical Maximum Guaranteed (MSG)*. Every increase in DCY outside the Club irreversibly increases the purchasing power of internal Ethic Vouchers.
2. **Gateway B2B (DCYinpay):** DCY powers the protocol **DCYinpay**, an API service for merchants and third-party platforms. The system allows for instant conversion of value from liquid cryptocurrencies (BTC, ETH, USDT) to the Dynastycoin ecosystem, calculating exchange rate risk and fees without directly impacting the DCY blockchain for microtransactions.
3. **Liquidity:** DCY represents a great opportunity for users and merchants, allowing the conversion of vouchers within the platform into a liquid asset tradable on open markets.
4. **Listing and Liquidity Strategy:** The expansion of listings on other exchanges, including DEXs (Decentralized Exchanges), is gradual and aimed at increasing resilience and liquidity. This expansion is contingent upon achieving stable and significant trading volumes on current partner exchanges. New external markets and platforms will be considered for listing only once they exceed \$100,000 in daily trade volume (50,000 buys and 50,000 sells) on existing markets, corresponding to approximately \$3 million monthly. Listing operations and liquidity maintenance (e.g., through dedicated liquidity pools) are managed by the Trust Fund, also taking into account transaction and maintenance costs, which can be minimized through flat-rate agreements with the platforms.

3.2. ETHV (Ethic Voucher): The Stable Spending Currency

Ethic Voucher (ETHV) forms the operational backbone of the Dynastycoin.club ecosystem. It is a multivendor digital asset designed as a stable unit of account, whose primary purpose is to shield users' purchasing power and merchants' revenues from the volatility typical of cryptocurrency markets.

Unlike Dynastycoin (DCY), which acts as a store of value and growth asset, ETHV acts as an instant exchange medium, anchored to the mechanism of **Historical Maximum Guaranteed (MSG)**.

3.2.1. Hybrid Architecture: Off-Chain Efficiency and On-Chain Transparency

To ensure a smooth user experience (UX), economic sustainability from the Micro-transactions and full regulatory compliance, ETHV adopts a hybrid architecture:

- **Gestione Off-Chain (SQL Core):** Daily operational management (spending on the official EthicVerse marketplace, purchases from local merchants, cashback crediting, user wallets) is done on a centralized SQL database. **This choice is strategic and is motivated not only by transaction speed, but above all by the legal nature of the instrument: ETHV is a voucher and not a purely transactional cryptocurrency.** This eliminates the enormous bureaucratic and compliance burden of managing cryptocurrency wallets for each individual user. Transactions are legally treated as simple database balances. This also eliminates gas fees and ensures instant confirmation times, essential for retail use.
- **Asset On-Chain (Waves Bridge):** A tokenized version called ETHVT exists on the Waves blockchain, with a 1:1 conversion ratio to ETHV. 2.1 billion ETHVT were issued to ensure future interoperability, enable trading on Decentralized Exchanges (DEXs), and serve as a bridge to the outside of the closed Club ecosystem.

3.2.2. Voucher Taxonomy and Life Cycle

The system uses three distinct operating classifications of ETHV to separately manage incoming liquidity, rewards, and merchant liquidity.

1. ETHV A (Purchased - "Fresh Liquidity")

- **Origin:** It is generated exclusively through direct purchases by the user using fiat

currency (euro) or liquid cryptocurrencies (BTC, ETH, USDT). It represents the only gateway for new external liquidity into the system.

- **Function:** It is the main voucher intended for spending on the marketplace and activating ecosystem services.
- **Direct Cashback and Speed Incentive:** Buying and spending ETHV A within a 30-day time window triggers a reversal mechanism.CashbackDirect. This reward is personal: it is awarded to the user regardless of the amount spent (there is no minimum threshold for cashback on your purchase) and does not depend on other factors.
- **Issue Management:** The supply of ETHV A is elastic and based on real demand (minting on demand), ensuring that each voucher is always covered by the value paid by the user.

2. ETHV B (Bonus e Reward - "Loyalty Unit")

- **Origin:** It is generated algorithmically as a reward for activities within the Club. It includes bonuses derived from the network, indirect cashback, and surplus value generated by the system.
- **Network Activation Requirements:** Unlike direct cashback (always guaranteed on personal spending), access to Network Bonuses and Indirect Cashback requires active and consistent participation. To be eligible for these rewards, users must make a minimum monthly personal spend in ETHV A. This threshold is set at €150.for Legend status (monthly subscription users) and €200 for standard users.
- **Circulation Constraints and Cashback:** To maintain the system's financial balance and ensure merchant sustainability, ETHV B can be used to cover a maximum of 5% of the value of each transaction. Using ETHV B to pay for goods or services does not generate additional cashback for the user.
- **Revaluation Mechanism:** The nominal value of ETHV B is not static; it grows in proportion to the increase in the Market Stability Gauge (MSG). This allows for a constant increase in user purchasing power over time, rewarding loyalty and long-term holding of these reward vouchers.

3. ETHV C (Circulating Merchant - "Stable Revenue")

- **Origin:**Result of the automatic conversion of ETHV A received from Merchants during a sale.
- **Neutrality in Revaluation:** Unlike user-buyers, merchants require accounting stability. In the event of an ETHV revaluation (increase in unit value), the amount of ETHV C in the merchant's wallet is proportionally reduced ("burning") to keep the total euro value unchanged.
- **Usage and Cashback:** Using ETHV C for internal purchases or trades does not generate any type of cashback.
- **Liquidity:**It is the only asset that the Merchant can convert into Euro/Crypto (exit

liquidity) or exchange into DCY for accumulation.

3.3. Deflationary Mechanism (Burning)

The continuous emission of ETHV A is balanced by an aggressive mechanism of *burning*(destruction) which occurs in two critical phases, making the system tendentially deflationary:

1.4.1. **Revaluation Burning:** When the unit value increases, the excess tokens in the merchant wallets are burned.

2.4.1. **Burning from Use:** Spent ETHV A is converted into ETHV C and consumed in the trading cycle, while the exit of the latter into Euro/Crypto involves the removal of the vouchers from the closed cycle.

3.4. The Guaranteed Historical Maximum (MSG)

As already mentioned, the **Historical Maximum Guaranteed (MSG)**. It represents the fundamental pillar of Dinastycoin Club's economic architecture. It constitutes a value protection mechanism that decouples internal purchasing power from the volatility typical of speculative cryptocurrency markets.

Stability Mechanism and Ratchet

Unlike traditional stablecoins pegged to fiat currencies (such as the Dollar or the Euro), the Ethic Voucher (specifically ETHV-A purchased by the user in the last 30 days) is pegged to the **maximum value** achieved by Dinastycoin (DCY). The system operates on a one-way ratchet principle:

- **Rising Phase:** When the market value of DCY surpasses the previous all-time high, the value of ETHV-A (< 30 days) is updated to the new level, immediately **increasing** the purchasing power of all active vouchers held by users.
- **Downward Phase:** If the market price of DCY were to decline or collapse, the internal value of ETHV **would not decrease**. The system ignores negative fluctuations, keeping the exchange rate fixed at the last recorded MSG.

This mathematically guarantees that purchasing power within the Club can only increase or remain stable, never decrease.

3.4.1. Technical Update Protocol (Pegging)

The alignment between the external market and the Club's internal value is managed by an automated protocol active 24/7 on the Club's servers.

1. **Continuous Monitoring and Expansion Strategy:** A background service queries the APIs of partner exchanges at regular intervals (every 15 minutes). Currently, at the time of writing, the exchanges monitored for price formation include Dex-trade (BTC/USDT pairs), Nofinex (BTC), and Alp.com (USDT). The College of Wise Men (see Governance section) will evaluate the addition of additional platforms, including decentralized exchanges, only after the combined daily volume on existing markets reaches the threshold of **100.000 DCY** (with a balance of 50,000 in purchase and 50,000 in sale), thus ensuring organic and sustainable growth in value.
2. **Weighted Average Calculation:** The algorithm takes the first available orders in the book (the *Best Bid* and the *Best Ask*) from each exchange, converts the values into Euros at the current exchange rate and calculates an aggregate average.
3. **Update Trigger:** The calculated average value is compared with the current MSG stored in the system.
 - With **Market Average > Current MSG:** The system overwrites the internal value, updating the MSG to the new high.
 - With **Market Average ≤ Current MSG:** The data is discarded, preserving system stability.

3.4.2 Off-Chain Architecture and Security

The Ethic Voucher (ETHV) is structured as an off-chain digital asset with the specific function of a stablecoin. User balances and MSG value are kept in secure logs on proprietary SQL databases, treated legally and operationally as simple counts (voucher balances).

This architectural choice decouples spending liquidity from the bureaucratic and legal burdens of directly managing cryptocurrencies, which are instead managed externally to the Club by the individual user (in the case of DCY). It also eliminates transaction costs (gas fees) for daily internal operations and guarantees instantaneous execution of the stability mechanism without the latency typical of blockchain confirmations. Transparency is ensured by the public verifiability of the DCY price on external exchanges, which acts as an oracle for the internal value.

3.5. Ethical/Deflationary Balancing Mechanisms

The Dynastycoin Club's economic model is inherently deflationary: it is designed to progressively reduce the circulating supply of vouchers as their unit value increases, transferring the wealth generated by the ecosystem directly into the purchasing power of its

members.

The Prosperity Cycle: Buyback and Re-Issuance

The sustainability of DCY's value is fueled by the real profits generated by the Club's economic activity.

- **Buyback:** Periodically (quarterly), 50% of the Club's net profits from commissions, subscriptions, and services are used to purchase DCY on the open market. The trade is executed on the exchanges with the most advantageous price, splitting orders to avoid artificial liquidity shocks.
- **Trust Fund:** Dynastycoins are bought back on the market at the same frequency. The bought back DCY are withdrawn from the speculative market and deposited in the **Cryptocurrency Fund** Managed by the Dynastycoin.club Trust. This fund, which acts as a collateral reserve, reinjects liquidity into the system exclusively in the form of Cashback and Bonuses to reward virtuous behavior within the Club (e.g., purchases and referrals), creating a virtuous closed cycle.

Composition of the Fund:

The Cryptocurrency Fund has an initial reserve of approximately **1 billion DCY**. This reserve stems from the founder's decade-long mining activity, the recovery of unclaimed tokens during the 2019/2020 technology swap (transition from Cryptonote to Monero), and the technical recovery of funds blocked on the defunct Cryptopia exchange. This last step was crucial as it allowed us to recover 100% of all Dynastycoins lost by users due to lost wallets, forgotten passwords, or the inability to retrieve their assets from hacked or failed exchanges that failed to return them to their rightful owners. Since these Dynastycoins could no longer be assigned an individual owner, they are now managed by the Trust, which is responsible for redistributing them to the entire community according to the methods and purposes established by the Club's economic model.

Merchant Stability and Automatic Burning

For merchants, stability takes precedence over speculation. ETHV C (Circulating) held by merchants maintains a fixed euro value, regardless of the token's appreciation.

When the MSG increases, the system automatically intervenes on the Merchants' wallets to rebalance the relationship between nominal value and quantity, applying a mechanism of **Burning**.

The Rebalancing Formula: The system recalculates the quantity of vouchers needed to cover the Euro value held by the Merchant according to the formula:

$$\text{New ETHV Quantity} = (\text{New MSG in Euros per ETHV}) / (\text{Previous Euro Value})$$

Since the *New MSG* is higher, the *New Quantity* will be lower. The excess token balance is immediately and irreversibly eliminated (burned) by the system. This process constantly reduces the money supply of vouchers in circulation every time the unit value increases, acting as a powerful deflationary accelerant that increases scarcity and, consequently, value for all ETHV A holders (savers).

4. ECONOMIC FLOWS AND LIQUIDITY MANAGEMENT

The strength of Dinastycoin Club is based on a circular and deflationary economic model, carefully designed to ensure stability, growth of internal purchasing power, and full liquidity for Merchants. This section details the mechanism through which liquidity (euros and external cryptocurrencies) enters, circulates, and is controlled within the system through the use of Ethic Vouchers (ETHV).

4.1. Inflow (Purchase ETHV A)

Buying ETHV A represents the only way to introduce new spendable liquidity into the ecosystem. This transaction is performed directly by end users (Customers) to gain immediate purchasing power within the Club.

Purchase Methods and Accepted Currencies

The ETHV A purchasing process is structured to ensure maximum accessibility and security. The system currently accepts payments in:

- **Euro** (via traditional payment processors).
- **Liquide Cryptocurrencies:** in addition to Bitcoin (BTC), Ethereum (ETH), Tether (USDT), Litecoin (LTC).

For cryptocurrency transactions, security is handled via **Wallet HD (Hierarchical Deterministic)**, protected by a hardware wallet (Trezor). The system generates a unique receiving address for each payment, facilitating automatic reconciliation and ensuring transaction privacy. There are no minimum or maximum limits for the purchase amount in euros.

Entrance Fee Structure

A separate commission policy is applied to the purchase transaction for the User and the Merchant:

- **For the User (Buyer):**
 - **Purchases in Euros:** The user bears the costs applied by the payment processor used (e.g. commissions **PayPal**).
 - **Purchases in Volatile Cryptocurrencies (BTC, ETH, LTC) :** a fee is applied to cover the **exchange rate risk**, integrated directly into the conversion rate proposed at the time of the transaction. This commission amounts to **5%** per **Bitcoin (BTC)** and **Ethereum (ETH)**.
 - **USDT Purchases:** Since it is a stablecoin, the exchange risk is reduced and a management fee equal to **1%**.
 - **Future Prospects (ETHVT):** with the future introduction of **ETHVT** and the activation of specific hedge funds, the fee for the exchange risk on this asset will be equal to **0%**.
- **For the Merchant (Beneficiary):**

The 0.5% commission in support of the Club is applied exclusively to the Merchant and only when **receiving** payment in ETHV A.

4.2. Control of Circulation and Reciprocity

The Dynastycoin Club's economic model is designed to create an "ethical boundary" permeable to incoming wealth but impervious to speculation. The internal currency is not simply a currency of exchange, but a tool for building wealth that circulates exclusively internally for the purposes of production and real consumption.

Unlike other compensatory credit circuits, which often suffer from internal inflation or stagnation, the Club implements a rigorous control of circulation through the strategic management of the **ETHV B (Reward Voucher)**. This asset represents the realization of the *Reciprocity* and of the *Mutual Growth*, supported by mathematical rules and guaranteed financial coverage.

4.2.1. Ethical Guardrails of Circulation

The currency's circulation is primarily dependent on the very nature of exchanges. The circuit structurally prohibits the use of its liquidity for unethical, speculative, or socially damaging activities. Vouchers are accepted exclusively for goods and services that respect the Club's founding values; any attempt to use them for non-compliant purposes will result in immediate

exclusion from the circuit. This ensures investors and participants that the growth in DCY's value is always anchored to a healthy and constructive economy.

4.2.2. ETHV B Management: Capitalization Incentive

ETHV B is the technical instrument that prevents the dispersion of value. Its rules of use are designed to guide user behavior in two uniquely virtuous directions: supporting internal trading or long-term capitalization.

1. **Non-transferability and absence of secondary market:** ETHV B cannot be traded between private users. This restriction is essential to prevent the emergence of devalued parallel markets and to ensure that every unit of value generated (cashback/bonus) is returned to the merchants (supporting company revenue) or converted into DCY (supporting the asset's value).
2. **Unlimited Accumulation and No Expiration:** Unlike traditional loyalty points or local currencies subject to *demurrage* (time tax), the ETHV B stock accumulated in the user's wallet has no expiration date and is not subject to a cap. This feature rewards patience and long-term thinking: the user is not forced to spend frantically to avoid losing the acquired value, but is incentivized to manage their digital assets as a store of growing value.

4.3. The Subsidy Model

The system's innovative core lies in the application of conditional spending (a 5% limit) and, above all, its financial coverage. In many alternative schemes, the discount is a burden placed on the merchant, reducing their margins and discouraging participation.

In the Dynastycoin Club, the **Reciprocity** becomes an active financial mechanism:

- **Merchant Margin Protection:** When a user uses their ETHV B to cover 5% of the purchase price, the merchant does not suffer any deduction. The merchant receives **100% of the value** in ETHV C (convertible into Euro).
- **Systemic Coverage:** The 5% "discount" enjoyed by the buyer is entirely covered by the Dynastycoin Club Institution.

This transforms the commercial dynamic: it is not the seller who finances the customer's savings, but the ecosystem itself, thanks to the wealth generated by the cryptocurrency fund, that subsidizes the transaction. This creates the true **Mutual Growth**: the user's purchasing power increases without eroding the seller's economic sustainability, overcoming the conflict of interest typical of traditional commerce.

4.4. Closing the Cycle and Deflation

Using ETHV B does not generate additional cashback, interrupting the inflationary chain of credits. Furthermore, the system strongly incentivizes the conversion of ETHV B into **Dinastycoin (DCY)** for investment, rather than just spending. This process constantly drains liquidity from vouchers (liabilities to the system) into the underlying asset (DCY), reducing the circulating money supply and supporting the structural rise of the Guaranteed Historical Maximum (GHM). The result is a deflationary model where domestic spending acts as an engine of revaluation for the entire community.

5. THE PROSPERITY CYCLE AND THE BUYBACK MECHANICS

This section illustrates the project's financial sustainability and the intrinsic value creation mechanism for members. The Dinastycoin Club model is designed to transform the operating cash flows generated by community activity into a tangible increase in internal purchasing power for all participants.

5.1. The Cycle of Prosperity

The value generated within the Dinastycoin Club is not speculative in nature, but derives directly from real economic activity and the cohesion of its community. The mechanism establishes a virtuous cycle in which daily spending finances the growth of the currency itself:

1. **Human Action and Participation:** The entry of new members and, above all, the activity of existing members (purchases, sales, participation in the network through referrals) generate the "fuel" of the system.
2. **Real Revenue Generation:** Users can make purchases via **EthicVerse**, the official marketplace of the Club. EthicVerse operates with an **advanced dropshipping** model that allows users to purchase consumer goods (such as electronics, household goods, etc.) in local currency (ETHV) that the Club purchases on the traditional market in FIAT currency. This process, combined with merchant transaction fees, generates a steady stream of revenue for the club itself.
3. **Fund Feeding:** Operating revenues are not distributed as external dividends, but feed two strategic assets: the Buyback Fund (for DCY growth itself) and the Operating Cash Fund (for system liquidity).
4. **Upward Pressure and Stability:** The systematic purchase of DCY on the external

market (Buyback) increases its value and the Guaranteed Historical High (MSG). At the same time, the Euro Cash Fund guarantees coverage for purchases on EthicVerse and liquidity for Merchants, closing the circle of trust.

In short: every purchase in the Club is not just an expense, but an act that refines the system itself, increasing its value and solidity for all members.

5.2. Profit Allocation and Total Reinvestment

as mentioned, theThe model is based on the ability to generate real value through EthicVerse's commercial activities and other products and services integrated into the ecosystem. The final profit resulting from the quarterly financial statements, after deducting exchange costs and defining the technical modalities, is entirely reinvested in the project itself.

The economic strategy of Dynastycoin Club is in fact based on the principle of **Total Reinvestment**. There are no hidden shareholder dividends: every cent of net profit generated by the system is pumped back into the system to strengthen it.

Key Principle: The **100% Net Profits** of the Club is allocated to strengthening the ecosystem, according to a strategic distribution that tends to be equal:

- **50% to the Buyback Fund (Growth):** This amount is used to purchase Dynastycoin (DCY) on the open market. The goal is to create constant buying pressure that supports the price of DCY and progressively increases the purchasing power of Ethic Vouchers.
- **50% to the Cash Fund (Liquidity and Operations):** This portion in FIAT currency (Euro) constitutes the Club's guarantee reserve. It is essential for:
 - Fund purchases of fiat-based goods (e.g., technology) on EthicVerse on behalf of users.
 - Ensure the necessary liquidity for merchants' exchange/withdrawal requests.

Determination of Profits and Revenue Sources

Net profit is calculated by subtracting out-of-pocket expenses (server infrastructure costs and purchase of goods) from gross revenues **development costs** of the platform are kept to a minimum, managed mainly by internal project manpower, thus maximizing the share allocated to the funds.

The main sources that fuel this cycle are:

1. **EthicVerse Margins:** The difference between the wholesale/industrial purchase price of goods and the retail selling price.

2. **Exit Fees:** Commissions applied to Merchants (2%) only when converting vouchers into Euros or other cryptocurrencies.
3. **Advertising & Marketing Services:** Revenue from paid advertising services offered to merchants. These flows (PPC, sponsored newsletters, product highlights) represent an external source of liquidity that is partially reinjected into the system to support the value of the DCY asset.
4. **Merchant Membership Fees (Threshold Model):** The retailers contribute to the system costs with a monthly fee of **29€**, applied with a "threshold" meritocratic mechanism:
 - **Exemption:** If the shop takes in less than €250 in a month, no fee is due (or a voluntary donation can be made).
 - **Application:** Once the monthly revenue threshold of €250 is exceeded, the €29 fee is automatically withheld from subsequent transactions.
 - **Recovery (Debt):** If the threshold is exceeded at the end of the month without sufficient funds for the quota, the system records a debt that will be automatically paid by withholding the amounts from the first active transactions of the following month, while the counting for the current month resumes.

This model ensures that the Club only requires contributions from those who are actually deriving value and profit from the circuit, keeping the system sustainable and scalable.

5.3. The Buyback Process

The DCY buyback is the main driver of the Club's deflationary model. Its execution is structured to maximize the impact on the token's value, strengthening members' confidence in the Highest Guaranteed (HG) mechanism.

Purchase on the External Market: 50% of the liquidity generated from the Club's net profits is systematically used to execute DCY buy orders on the open market.

Upward Pressure: Consistent buying creates demand backed by real (not speculative) revenue, putting technical upward pressure on DCY's market value.

Increase in Domestic Purchasing Power: When the DCY market price reaches or exceeds the previously recorded All-Time Guaranteed High (MSG), the new value is set as the new MSG. This increase directly increases the purchasing power of Ethic Vouchers (ETHV) for all members, resulting in the progressive growth of user wealth.

Operational Execution Details:

- **Profit Allocation (50/50 Rule):** The Club officially allocates the **50% of net profits** generated in the reporting period (from commissions, Legend subscriptions, merchant services, and digital sales) to Buyback transactions. The remaining 50% is allocated to

the reserve fund to cover operating and development costs.

- **Periodicity:** The Buyback operation is performed on a regular basis **quarterly**. This frequency allows us to accumulate significant liquidity volumes to impact the market effectively and sustainably.
- **Exchange Selection Criteria (Best Price Execution):** Trades are not tied to a single exchange, but are executed on external platforms that, at the time of purchase, guarantee the best liquidity conditions and the most advantageous market price. In the case of high volumes, orders are split across multiple exchanges to promote organic value growth without causing artificial volatility.
- **Expansion Threshold (100K DCY):** The buyback policy supports the strategic liquidity objective. New external markets and platforms will be considered for listing only if the liquidity threshold is exceeded of the volume of 100,000 DCY traded daily (50K Buy and 50K Sell) on already active markets.
- **Liquidity Generation Strategy:** The Club can actively participate by implementing liquidity pools on selected exchanges (currently already in place for Dex-trade and Alp.com). These pools can generate high transaction volumes (up to 1 million DCY daily), covering the associated transaction costs. Management of these costs is optimized by seeking agreements with exchanges for a fixed monthly fee or reduced transaction fees.
- **Transparency and Certification:** To ensure maximum transparency for the community and investors, all buyback transactions will be publicly certified. For each Buyback session the following will be announced: **Transaction ID (TXID)** recorded on blockchain, allowing anyone to independently verify the execution of orders and the volumes moved.
- **Circular Economy (Re-injection):** The repurchased DCYs are withdrawn from public circulation and deposited in the **Trust Fund**. From here, they are reintroduced into the circuit exclusively to finance Cashback and Bonuses for users, fueling a virtuous cycle in which value growth finances network expansion.

5.4. Ethical Refinancing and Guarantee Fund

Unlike traditional deflationary models that involve the permanent destruction of tokens (burning) to support their price, Dynastycoin Club adopts a regenerative model. Repurchased DCY are not withdrawn from circulation, but are strategically reintroduced into the system through an ethical refinancing mechanism, ensuring the perpetual sustainability of the reward system.

The Institutional Cryptocurrency Fund

At the heart of this mechanism is the Cryptocurrency Fund, a strategic asset managed by the Dynastycoin.club Trust. The fund currently holds a reserve of approximately DCY 1 billion. This endowment is the result of over 10 years of accumulation, derived from the founder's original

mining, strategic buybacks during bear market phases, and the recovery of unclaimed assets during blockchain migration.

Governance and Transparency

The Fund is managed by a Trustee and supervised by a Trust Committee to ensure asset segregation and the restricted use of resources. It ensures asset protection, compliance with the bylaws, and the proper implementation of governance procedures, ensuring that every operational action is rigorously implemented to protect the Trust and its beneficiaries.

- **Managing Body:** entetrustdinstycoin.org
- **Jurisdiction:** extraterritorial
- **Purpose Constraint:** The Fund's assets are legally tied to the exclusive financing of the Cashback and Bonus system for Club members or the development and maintenance of the technical infrastructure.

Economic Sustainability and Absence of Limits (Cap)

The distribution of DCY from the Fund to finance cashbacks does not require a maximum disbursement cap. Sustainability is intrinsic to the Club's mathematical model: as the market value of DCY increases, the quantity of tokens required to cover the same euro cashback value decreases proportionally. This self-balancing mechanism ensures that the Fund's reserve is sufficient to cover the system's long-term growth, since a growing ecosystem paradoxically requires fewer DCY units to provide the same purchasing power. Furthermore, the reserve is constantly replenished through cyclical buybacks.

Quarterly Buyback Policy

The Club applies a systematic and transparent buyback policy to support market demand:

- **Frequency:** Buyback transactions are executed on a quarterly basis.
- **Allocation:** 50% of the net profits generated by the Club are allocated directly to the buyback of DCY on public exchanges, while the remaining 50% is allocated to the Cash Fund to cover operating costs and liquidity management.
- **Execution:** Buybacks take place on the markets where the price is most advantageous, and the acquired tokens are immediately deposited into the Trust Fund, closing the "Ethical Refinancing" cycle.

5.5. Reciprocity and Mutual Growth

Redistributive Reward Mechanism (ETHV Logic A)

The system applies a rigorous stability logic to protect capital. In the event of a DCY revaluation (and a consequent increase in the Guaranteed Historical High - MSG), the protocol

automatically intervenes on user wallets:

- **Quantitative Adjustment:** The amount of ETHV A held is recalculated and reduced proportionally.
- **Stability of Value:** This operation ensures that the total Euro value of ETHV A remains exactly unchanged, protecting the user from volatility.
- **Income Generation:** The "excess amount" of value is not lost, but is immediately converted and credited back to the user in the form of **ETHV B** (Ethic Voucher Bonus).

In this way, market growth does not remain a theoretical value, but is paid to the user as an active income that can be spent or reinvested, transforming the increase in the DCY price into an immediate tangible benefit for the community.

6. USER EARNINGS MODEL AND MEMBERSHIP TIERS

This section illustrates the structure of the financial and savings incentives for Club members, outlining how everyday spending translates into immediate benefits and long-term investment opportunities. The model is designed to reward purchasing activity and participation in network growth, while ensuring sustainability and consistency with the project's deflationary philosophy.

6.1. Instant and Guaranteed Cashback

The fundamental mechanism for the user is the **Direct Cashback**, an immediate and unconditional saving provided in the form of an Ethic Voucher B (ETHV B).

Cashback is instantaneous upon purchase, ensuring immediate liquidity within the circuit for future purchases. The Direct Cashback percentage varies based on the membership tier:

- **Tier Standard:** Direct Cashback equal to **5%** of the expense.
- **Tier Legend:** Direct Cashback higher, equal to **8%** of the expense.

Condition of Delivery: Obtaining Direct Cashback is unconditional (not subject to the Monthly Activation Requirement) and is tied to the use of ETHV A that have been purchased by the user in the **previous calendar month** at the time of purchase.

This Cashback, credited in ETHV B, benefits from the Maximum Historical Guaranteed (MSG) mechanism of Dynastycoin (DCY), protecting and potentially increasing purchasing power over

time.

6.2. Network Bonus and Capital Revaluation

In addition to direct savings, the model includes the crediting of **Network Bonus** (also called Indirect Cashback and Merchant Bonus) which represent the reward for building the community and introducing new members and merchants.

Network Bonuses are also paid out in **ETHV B** and are the primary channel for the investment opportunity. Users can convert their accumulated ETHV B into DCY (DinastyCoin) at a rate of **1:1 in quantity**.

Moreover, this conversion, in line with the project's deflationary objectives, allows the ETHV-A capital purchased in the previous 30 days and not yet spent in the circuit to benefit from the potential revaluation of DCY on the market.

6.3. Comparison of Tiers: Standard vs. Legend

The two membership tiers, Standard and Legend, offer different levels of access to the Club's benefits. Below is a comparison table highlighting the differences in terms of cost, immediate savings, and network earning potential.

| Characteristic | Tier Standard | Tier Legend |
|------------------------------------|----------------------------------|----------------------------------|
| Initial Access Cost | Free | Free |
| Monthly Maintenance Cost | Free | €59 per month |
| Direct Cashback (In ETHV B) | 5% | 8% |
| Initial Bonus Tools | 100 € in discount coupons | 100 € in discount coupons |
| Network Depth Bonus | 3 Levels of Depth | 4 Levels of Depth |

| | | |
|----------------------------------|---|---|
| Network Bonus Percentages | L1:3% L2:3% L3:3% | L1:5% L2:5% L3:5% L4:1% |
| Merchant Turnover Bonus | 1% on the turnover generated by the introduced Merchant retailers | 2% on the turnover generated by the introduced Merchant retailers |

6.4. Monthly Activation Requirement (Network)

To ensure the network's activity and the honoring of the signed agreements, the receipt of Network Bonuses (Indirect Cashback and Merchant Bonus) is subject to maintaining a minimum monthly spending requirement in ETHV A (Active Ethic Voucher).

This ETHV A spending requirement must be met in the calendar month prior to the Bonus being awarded.

- **Standard Tier Requirement:** Minimum spend of **€200** in ETHV A in the previous calendar month.
- **Legend Tier Requirement:** Minimum spend of **€150** in ETHV A in the previous calendar month.

If the spending requirement is not met, the Network Bonuses accrued in the current month will not be credited. This mechanism aims to incentivize real consumption within the network, ensuring that network growth is based on actual economic transactions and not mere speculation.

7. LIQUIDATION CYCLE AND EXPENSE CANCELLING

This section illustrates how Club members can transform passive earnings and bonuses (received in ETHV B) into external liquidity or, strategically, into renewed deflationary purchasing power, with the ultimate goal of eliminating individual daily spending.

7.1. Internal Conversion (ETHV B → DCY)

The Club establishes a conversion mechanism **1:1 in quantity** between the Ethic Voucher B (ETHV B, which represents the earnings) and the Dynasty Coin (DCY), the underlying cryptocurrency of the system.

- **Conversion Ratio:** Each unit of ETHV B can be converted into one unit of DCY.
- **Liquidation Objective:** The DCY obtained is intended for sale on external exchanges.
- **Pricing Strategy:** To maximize the increase in purchasing power, the user is encouraged to sell DCY on the exchange at a price **slightly higher than the current market price**. This strategy is recommended to exploit the Club's deflationary mechanism and allow the selling price to exceed the Guaranteed Historical High (GHH).

7.2. Liquidation and Zeroing of Expenses

Zeroing out spending is achieved through a virtuous cycle that transforms internal earnings into a source of financing for future purchases.

1. **Profit and Conversion:** The user accumulates ETHV B through Club activities and has the option to convert them into DCY at a 1:1 ratio.
2. **External Sales:** The user can then resell the DCY on an exchange, obtaining liquid proceeds (BTC, USDT, or another cryptocurrency). To optimize the cycle, the user will be careful to sell at a price higher than the MSG value or the initial purchase price of ETHV A. This is a recommended strategy and not a mandatory one. *from mechanisms binding a smart contract.*
3. **Repurchase and Reinstatement:** With the proceeds from the sale, the user is able to repurchase new Ethic Voucher A (ETHV A), which are reintroduced into the circuit to finance their purchases. This repurchase **does not involve additional commissions** for the user compared to the standard system ones.

The cycle therefore allows the astute user to finance the purchase of new ETHV A with generated capital. *from the system* (earnings in ETHV B), and no longer with the individual current currency.

7.3. The Perspective of Zeroing

The fundamental objective of the Club is to allow members, in the medium term, through their daily expenses, to put themselves in a position to finance their purchases using exclusively the earnings generated by the circuit, **thus freeing up your salary** and protecting it from loss of

purchasing power.

The time needed for the individual to reach this goal depends strictly on two factors: the overall growth of the *community* and services (merchants and Solidarity Purchasing Groups), and the individual activity of the user, in particular the commitment in *referral*.

In a context of dynamic growth of the system and in case of active participation of the user himself, the elimination of the expenditure is estimated to be able to be achieved in a potential range of **only 2-6 months**. Otherwise, an accurate timing estimate cannot be provided.

8. KEY TEAM AND CONSULTANTS

8.1. The Vision of Leadership

Dinastycoin Club's success isn't based on promises or academic achievements, but on the concreteness of an existing infrastructure. Its leadership shares a profound vision of an alternative economy for community protection, but its defining characteristic is pragmatism.

Unlike many blockchain projects, Dinastycoin Club isn't looking for investors to "build," but to scale what's already been achieved. The leadership has already delivered a **Proof of Concept (POC)** functioning, which integrates a blockchain based on the CryptoNote protocol with a high-performance database architecture. The guiding principle is the **Co-construction**: the team's professionalism is written in the code and the stability of the dual-layer system (DCY/ETHV), not in public references that could expose the project to potential systemic risks.

8.2. Executive Profiles (Core Team) and Operational Security Protocol (OpSec)

Given the management of a potentially billion-dollar asset fund and its nature in contrast to the traditional financial system, the team adopts a rigorous protocol of **Operational Security (OpSec)**. The omission of public names and personal details is a deliberate strategic choice to ensure the project's resilience and the safety of its members.

In Dinastycoin Club, the **Trust** is the main asset: those who join choose to trust the tangible results and the proposed technical architecture. The only figure who acts as a technical interface and guarantor of the architecture is the committee of wise men composed of the guardians, trustees, treasurer, advisor who are part of the *dinastycoin.club* trust entity founded

by the original programmer and architect of the system, Franco Spinella, who designed and implemented the current POC architecture and coordinates the development of the Distributed Ledger and the transition to the future scalability model (DataFlex SPLF front end and automated pipelines).

The rest of the operational team, composed of professionals with proven experience, operates under a regime of confidentiality, ensuring the following functions:

8.2.1. Architecture and Technical Development Area

- **Lead Developer & Architect (Franco Spinella):** Programmer and architect of the entire ecosystem. Responsible for the Technical Roadmap, Distributed Ledger development, and integration between the decentralized layer (CryptoNote) and the operational layer. Coordinates the transition to the future scalable architecture based on DataFlex SPLF and automated pipelines.
- **Division 1 – Software Development & Maintenance:** Specialists in the DataFlex and SQL Database Server technology stack. They support the implementation of Marketplace features and code maintenance, ensuring the efficiency of the centralized layer and the correct management of Ethic Voucher balances.
- **Division 2 – Infrastructure, Cloud & DevOps:** Oversees IT architecture and operational security. Manages firewalls, network segmentation, and advanced monitoring implementation (Prometheus/Grafana). Responsible for the transition to an automated work environment based on GitHub and CI/CD pipelines to ensure zero downtime and horizontal scalability.
- **Division 3 – QA Engineer & Test Manager:** Quality Assurance (QA) specialists. They manage the functional testing of the platform and wallets, ensuring the stability of transactions in the dual-currency system (DCY/ETHV). Their work is crucial for validating the "Amazon-like" user experience before the release of operational modules.

8.2.2. Strategy, Marketing and Relations Area

- **Division 4 – Growth & Marketing Strategy:** Responsible for network development, brand positioning, and merchant acquisition. They coordinate the communication of the Club's value, defining local expansion strategies and promoting the business model during the internationalization phase. They are responsible for transforming the ethical vision into organic and widespread user growth.
- **Division 5 – Marketing & Community:** Operational manager of social media channels and community support. They are responsible for moderation, active member engagement, and widespread dissemination of informational content, ensuring ongoing dialogue between the organization and its participants.
- **Division 6 – Investor Relations (IR) & Partnership Crypto:** Responsible for relations with major investors and the strategic dissemination of the Whitepaper in the international blockchain landscape. They manage strategic partnerships and ensure the

Dinastycoin model's compliance with external markets, facilitating the entry of institutional capital in accordance with the Trust's philosophy.

8.2.3. Governance, Ethics and Administration Area

- **Division 7 – Trust Management:** Administrative and legal supervisor of the Trust structure. Ensures asset protection, compliance with the bylaws, and proper implementation of governance procedures, ensuring that all operational actions are conducted with due regard for the protection of the Trust and its beneficiaries.
- **Division 8 – Ethics and Alignment Officer:** Guarantor of the project's "Source Values." They oversee the governance framework and ensure that all Marketplace and fund developments are aligned with the principles of Natural Higher Law. They act as an ideal liaison with the Council of Wise Men to protect the Trust's moral integrity.
- **Division 9 – Commercial & Tax Consulting:** Specialists responsible for administrative compliance and system accounting management. Provide tax support for merchant integration and ensure the Club's financial dynamics are compliant with current regulations regarding exchange and digital currencies.

8.3. Consultants and Board

Governance is structured to be unassailable, separating operational management from ethical and financial oversight.

8.4. Trustee Board / Council of Wise Men

The Council of Wise Men is the supreme supervisory body, independent of the operational team, although it may include some of its members. It is the moral and financial guardian of the Trust.

- **Access:** Membership in the Council occurs exclusively by internal co-optation and requires the unanimity of existing members.
- **Function:** They oversee the proper management of the Cryptocurrency Fund and compliance with Natural Higher Law. Like the leadership team, the members of the Council of Wise Men operate protected by strategic anonymity, allowing the stability of the system and the protection of the Guaranteed Historical Maximum (GHM) to testify to their integrity.

8.5. Strategic Consultants

The project relies on specialized consultancy to validate its economic model and ensure compliance with the most advanced technological architectures. The adoption of standards such as GitHub for versioning and automated pipelines (QA/PROD) ensures that Dynastycoin Club adheres to the highest industry standards for software development, providing investors with a solid, monitored, and scalable technological asset.

9. DIGITAL PLATFORM AND ECOSYSTEM COMPONENTS FOR USERS AND MERCHANTS

The DynastyCoin digital ecosystem is designed as an alternative and ethical economic environment, where blockchain technology guarantees freedom, privacy, and financial autonomy to support and develop the community.

9.1. Unified Platform: Portal, Website and WebApp

Access to the ecosystem is divided into five main environments, each with a specific function:

1. **The Portal of the Trust Institution Dynastycoin.club (entedinastycoinclub.org):**
 - **Function:** It is the official and institutional website of the **Purpose Trust "Dynastycoin Club"**, an organization with registered office in Switzerland which promotes a circuit of **solidarity and circular economy**, ethical and deflatable, based on a complementary currency called **Ethic Voucher** and on cryptocurrency **Dynastycoin (DCY)** used exclusively as a counter value to **ETHV B** and **ETHV C** that the beneficiaries of the Trust **Ente Dynastycoin Club** they request in exchange receiving them directly in their dynastycoin wallet Local staff. The Trust does not manage cryptocurrencies for third parties in any way, directly or indirectly. The Affidavit - Articles of Incorporation of the **DINASTYCOIN.CLUB** Trust can also be viewed at this specific link: <https://entedinastycoinclub.org/statuto-affidavit-ente-dinasty-con-club/>
 - **For whom:** Those seeking legal legitimacy (The Trust), developers and managers of other circuits, institutions, associations, large organizations, those who need

to verify transparency or for those who need to interface directly with it.

2. **The information site (dinastycoin.com):**

- **Function:** It's the public and technical showcase for the blockchain and the Dinastycoin cryptocurrency. It's used for documentation and to download local wallets (Windows, Mac, Linux), download the GUI/RPC wallet, browse the blockchain (Explorer), and find links to exchanges where DCY is traded.
- **For whom:** New users, external investors, miners, and to stay updated.

3. **The Club's WebApp (dinastycoin.club):**

- **Function:** It is the operational hub of the community. It is the responsive portal where member accounts are managed on a daily basis, along with participation in cashback programs and access to ethical economy services. It is a digital place where selected Merchants sell quality products, exclusively in ETHV, intercepting a knowledgeable and profiled clientele. Among the Merchants, one in particular is EthicVerse, the largest store on the Dinastycoin.club platform. In support of the project, the company "EthicVerse" acts as **strategic business partner and official supplier** for orders, with which a direct and exclusive collaborative relationship has been established. This company is key for managing orders in euros, enabling the purchase of hundreds of thousands of products for sale throughout Europe (excluding Spain) and facilitating payments to suppliers.

Through the app it is possible to purchase Ethic Vouchers in euros both via Paypal and later also by bank transfer and optionally also in Crypto via the DCYinPay gateway developed for this purpose and well integrated directly into the app. The platform manages all payments in Ethical Vouchers (ETHV), exchange tools within the circuit. The system allows for seamless management of different voucher classes (A, B, C). An internal conversion feature allows you to redeem B and C vouchers for DinastyCoin (DCY) in your personal external wallet. The Institution **does not manage cryptocurrencies on behalf of third parties**, but only the Dinastycoin fund owned by the Dinastycoin club entity. The reversibility of the Ethic Voucher guarantees liquidity and flexibility for all beneficiary participants of the Dinastycoin.club Trust Fund.

- **For whom:** Members and active members of the "dinastycoin club" community, users who shop in stores or Merchants who need to collect payments quickly.

4. **DCYinPay (dcyinpai.com):**

- **Function:** Support Infrastructure and Liquidity Facilitator. DCYinPay is not just a technical access point, but the main supporting infrastructure that facilitates the entry of external liquidity into the Dynastycoin.club ecosystem. It acts as a secure bridge between the traditional and community economies. Its primary functions are:
 - **Purchase Ethic Voucher A:** This is the tool dedicated to purchasing Ethic Voucher A, initially using BTC and USDT; other major cryptocurrencies will be added later, so it is under continuous development.
 - **Secure Financial Bridge:** Thanks to solid **collaboration agreements** among the Institution and several partner associations, DCYinPay transparently manages the flow of funds in other currencies, not just euros.
 - **For whom:** Users who shop in stores or Merchants who need to collect payments quickly.
-

10. GOVERNANCE, INFRASTRUCTURE AND ROADMAP

This section outlines the technical architecture, governance model, and strategic expansion plan of Dynastycoin Club. Unlike speculative models based on chaotic governance, the Club adopts a robust, trust-based structure and pragmatic hybrid technology.

10.1. Ethicverse Ecosystem Architecture: Protection, Compliance, and Solidarity

The ecosystem is based on a three-pillar structure designed to ensure maximum operational transparency and full compliance with European regulations (including MiCA regulations), while protecting users and the promoter from bureaucratic and tax complexities.

1. The Operating Heart: The Ethic Voucher (ETHV)

The financial center of the system is not a cryptocurrency, but the **Ethic Voucher (ETHV)**, a

convertible multipurpose voucher.

- **Function:** ETHV serves as a bridge instrument. It can be purchased with euros or digital assets and guarantees a 1:1 conversion.
- **Legal Advantage:** By internally processing "vouchers" and not directly "cryptocurrencies," the circuit distances itself from the most stringent financial regulations, simplifying accounting for merchants and management for users.
- **Efficiency:** ETHV transactions occur on a centralized database (off-chain), enabling instant, zero-cost trading, essential for a dynamic marketplace.

2. The International Guarantee: The International Company

To ensure maximum compliance, all exchange and custody operations are delegated to the **commercial law firm (to be determined in which jurisdiction)**.

- **Role of Guarantor:** The company acts as a regulated service provider in a clearly defined jurisdiction. It is the entity that acquires and holds the assets (euro and crypto) backing the issued ETHV..
- **Compliance:** By managing the "fiscal and regulatory" part in a beneficial context, the company ensures that each operation is compatible with international directives, relieving the user and the Club from direct burdens..

3. The Dinastycoin Club: Non-Profit Organization and Donation Trust

The **Dinastycoin Club** is a non-profit organization that acts as an ethical guarantor and manager of a fund that pre-existed current regulations.

- **Crypto Release:** The Club does not hold cryptocurrencies on behalf of third parties or operate as an exchange. This makes it immune to MiCA regulations (mandatory from 2026) and tax attacks in jurisdictions like Italy or Switzerland.
- **The Donation Mechanism:** The operating company (Ethiverse), once its net profits after taxes have been defined in the balance sheet, purchases Dinastycoin (DCY) and sends them as a donation to the Dinastycoin Trust fund of the Dinastycoin club.
- **Ethical Redistribution:** The Club, in line with its statute and White Paper, places the DCY in the Trust fund and redistributes them to circuit participants in the form of donations, on a non-profit basis, rewarding community participation.

4. The Protective Duality: DCY and ETHV

This hybrid architecture offers double protection:

1. **Patrimonio (Dinastycoin - DCY):** It uses privacy-centric CryptoNote blockchain technology to ensure the store of value is secure, censorship-free, and self-custody-based.

2. **Trade (Voucher - ETHV):** It uses a centralized system for operational speed, transforming a potential financial burden into a simple exchange of multi-purpose vouchers.

In summary: The collaboration between the operating company (which generates profit and ensures legal compliance) and the Club entity (which receives and redistributes donations) creates a solid tax and legal shield. Users do not handle complex financial instruments, but participate in an ethical economic circuit based on trust, transparency, and the Club's non-profit mission.

10.2. Governance Model: The Trust and the Council of Wise Men

The Dynastycoin Club is not a political democracy, but an ecosystem founded on the principles of the Higher Natural Law, safeguarded through a defined legal and moral structure **Trust**.

Governance is not entrusted to mass voting or speculative governance tokens, but is exercised exclusively by the **Council of Wise Men**.

- **The Council of Wise Men:** It is the supreme decision-making body. It is composed of a select group of individuals who have demonstrated, through concrete actions, total dedication to the cause, technical expertise, and moral integrity.
- **Access Mechanism (Unanimous Co-optation):** There are no public elections. Entry into the Council occurs exclusively by internal co-optation and requires the **unanimity** of existing members. Only the most active, "pure" and useful contributors to the project's development are selected.
- **Powers:** The Board has full authority over strategic decisions, the allocation of the Trust's resources, changes to the Club's bylaws, and ethical oversight.
- **Trust (The Trust):** Users and investors join the project by accepting this "Guardian" structure, recognizing that wise and competent guidance is preferable to the indecision typical of distributed governance.

The reference site for consulting the statute and specifications on the use of the fund is entedinastycoinclub.org.

10.3. Participation and Meritocracy

While there is no "political" voting right for users or investors, the ecosystem rewards active participation through meritocracy.

Users who contribute to the growth of the network (Networkers, Quality Merchants, Promoters) gain status and financial benefits (as described above), but the direction of the ship remains firmly in the hands of the Council. This ensures that the long-term vision is never compromised by short-term speculative interests or external attacks on governance.

10.4. Roadmap and Global Expansion Strategy

Dinastycoin Club's roadmap is structured to build a solid local foundation before scaling globally, minimizing operational risks.

Phase 1: Launch and Consolidation (Target: By June 2026)

- **Geographic Focus:** Italy.
- **Goals:**
 - Dinastycoin.club platform and integrated ecosystem fully released.
 - The Marketplace is fully operational with merchants on Italian soil.
 - Full activation of the dual currency system (DCY/ETHV).
 - Consolidation of the "Zero" community (the first pioneers).

Phase 2: Linguistic Internationalization (Target: January 2027)

- **Geographic Focus:** Europe and initial target countries.
- **Goals:**
 - Release of the multilingual platform (English first, followed by French, Spanish, and Portuguese).
 - The system will automatically detect the user's operating system language to facilitate international onboarding.
 - Marketing campaigns to attract European merchants begin.

Phase 3: Global Expansion and Distributed Infrastructure (Target: 2028 and beyond)

- **Geographic Focus:** Worldwide (Extra-UE).
- **"Local Nodes" Strategy:** To manage the logistics and legal specificities of non-European markets, an "Interconnected Server" model will be adopted (similar to the distributed logistics of e-commerce giants).
- **Operation:**
 - Creation of national nodes (e.g. Dinastycoin Brazil, Dinastycoin Asia) that manage local users and merchants.
 - Integrate local suppliers and country-specific drop shipping systems to reduce shipping and customs costs.
 - Global interconnection of servers to maintain the uniqueness of the DCY currency while fragmenting the logistics of goods.

This long-term strategy aims to position Dynastycoin Club as an alternative and disruptive economic player, capable of operating alongside the traditional economy on a global scale.

11. Platform architecture and work environment

The project brings with it the explicitWe are committed to improving scalability, security, and automation to further strengthen our platform and work environment, reducing risk and increasing efficiency.

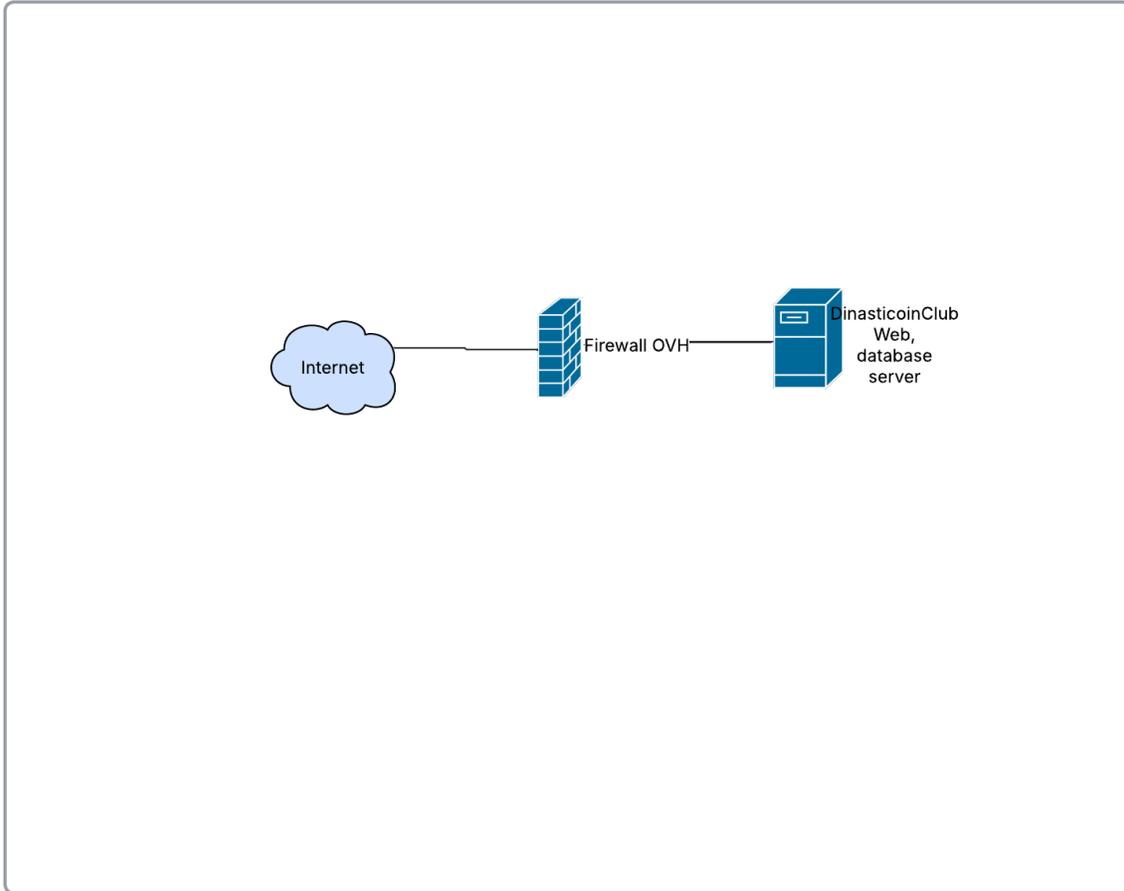
11.1. Current and future architecture

This section presentsThe current and future architecture of the DynastycoinClub platform and its work environments, through infographics. Four main scenarios are illustrated below:

1. Current DynastycoinClub platform
2. Current development environment
3. Future DynastycoinClub Platform
4. Future work environment

11.1.1. Current DinastycoinClub platform

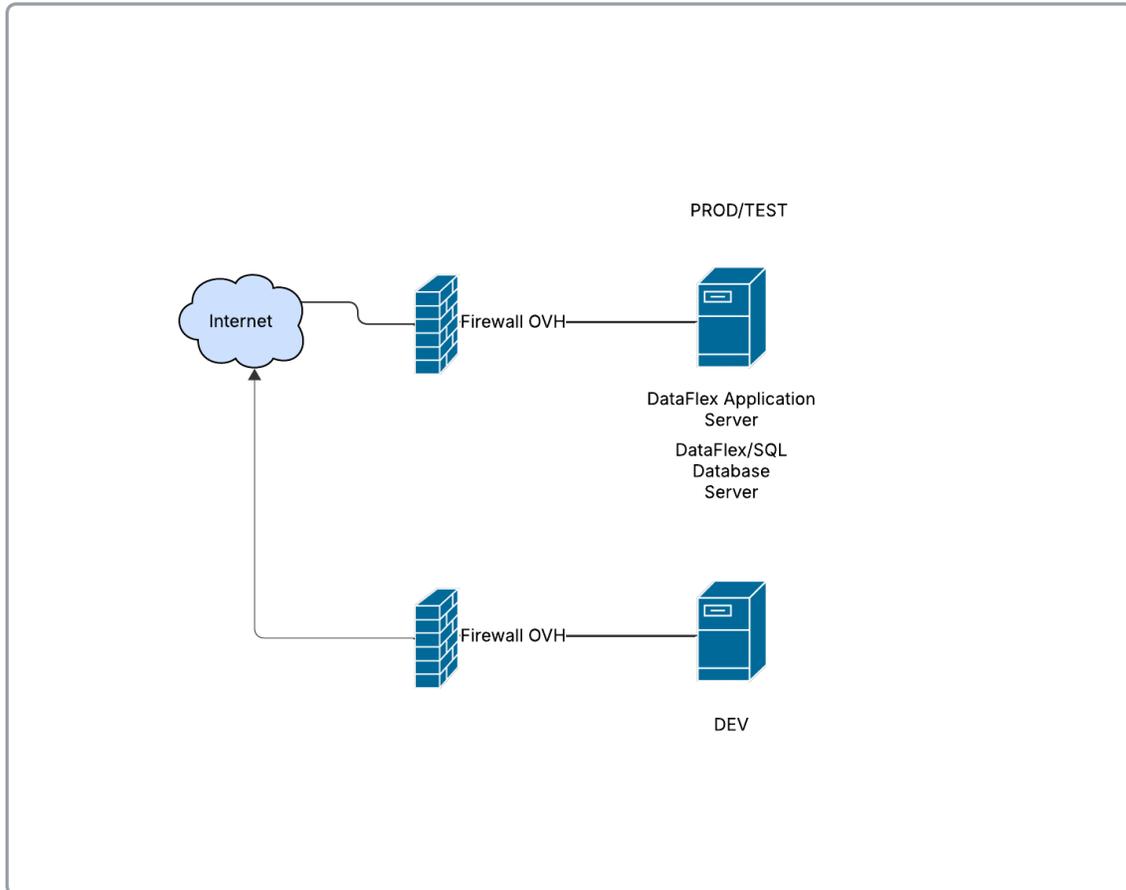
Dinastycoin Club



- Simple structure: Internet → OVH Firewall → DinastycoinClub Web/database server
- Advantages: Ease of management, few access points.
- Limitations: Limited scalability, single point of failure, limited security.

11.1.2. Current development environment

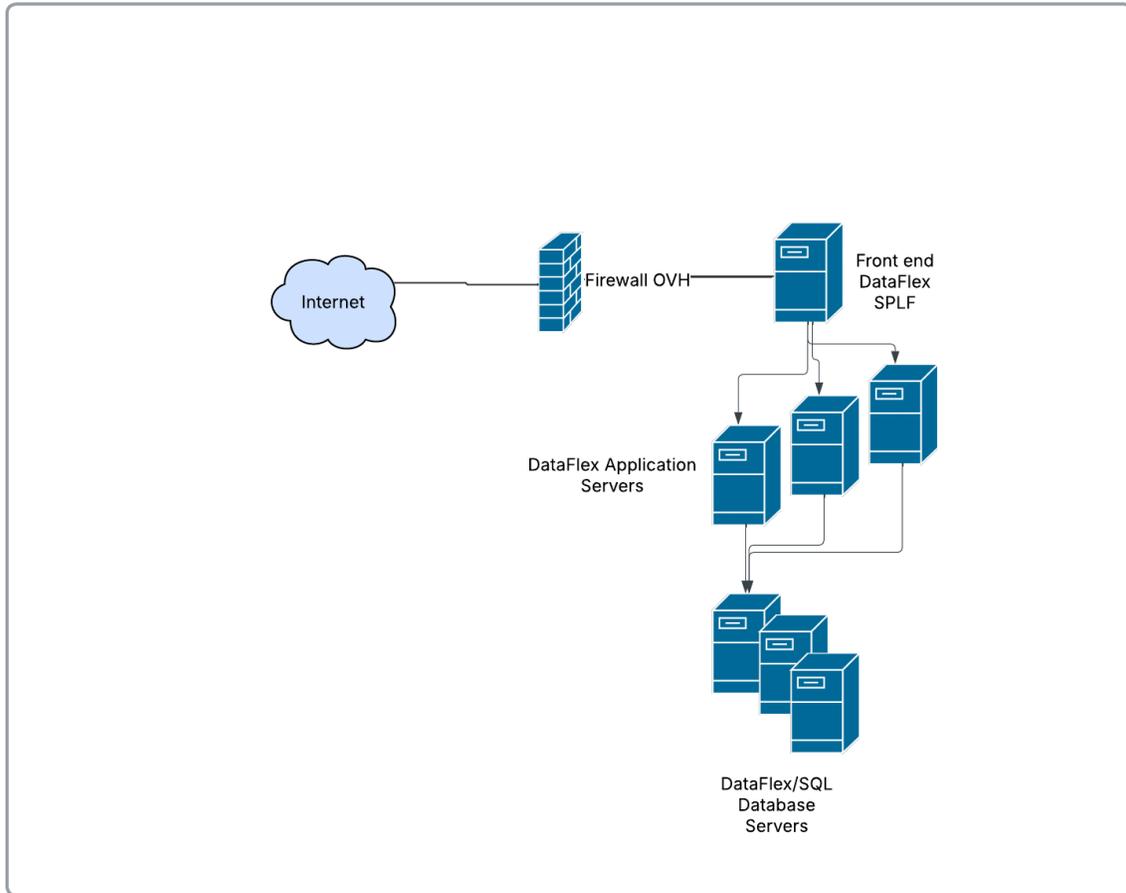
Ambiente di lavoro



- Separation between PROD/TEST and DEV environments, both protected by OVH firewalls.
- Use of DataFlex Application Server e DataFlex/SQL Database Server.
- Advantages: Isolation between environments, firewall protection.
- Limitations: Lack of automation, manual pipelines, possible difficulty in version management.

11.1.3. Future DynastycoinClub Platform

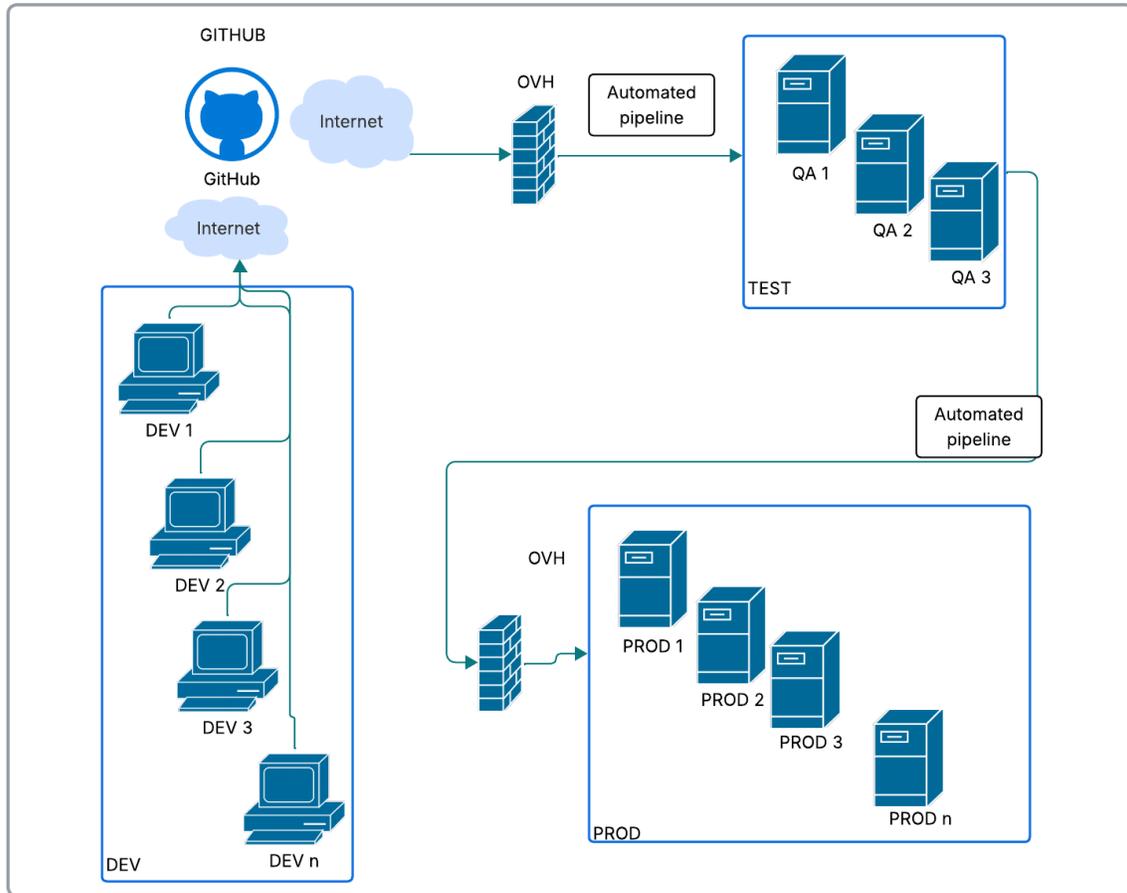
DynastycoinClub PROD futuro



- More complex and scalable architecture: Internet → Firewall OVH → Front end DataFlex SPLF → DataFlex Application Servers → DataFlex/SQL Database Servers.
- Advantages: Greater scalability, separation between front-end and back-end, reduced risk of single points of failure.
- Limitations: Greater management complexity, need for advanced monitoring.

11.1.4. Future work environment

Ambiente di lavoro futuro



- Introducing GitHub for code management.
- Pipeline automation for TEST, QA, and PROD environments.
- Greater separation between DEV, QA and PROD, with automated pipelines.
- Benefits: Automation of release processes, better version control, increased security.
- Limitations: Need for team training on pipelines, more complex environment management.

11.2. Strengthening program

11.2.1. Architecture

Add redundancy: Implement backup servers and load balancing to avoid outages.

Improving security: Integrate monitoring and alerting systems, segment the network, regularly update firewalls and software.

Documenting processes: Create detailed documentation of operational and emergency procedures.

11.2.2. Development environment

Automate pipelines: Introduce CI/CD tools into the current environment to reduce manual errors.

Version Management: Use centralized and automated versioning systems.

Testing continuo: Implement automated tests for every release.

11.2.3. Future architecture

Advanced monitoring: Adopt monitoring tools (e.g. Prometheus, Grafana) to check performance and security.

Horizontal scalability: Provide the ability to add new servers dynamically.

Disaster recovery: Plan backup and recovery strategies.

For the future working environment

Team formation: Organize GitHub workshops and automated pipelines.

Full automation: Extend automation to testing and deployment processes as well.

Code security: Integrate code scanning and vulnerability assessment tools.

12. MARKET ANALYSIS AND BUSINESS PLAN

This section details the scalability and financial viability of Dynastycoin Club for investors, focusing on market potential, the sustainability of the deflationary model, and growth

projections.

12.1. Target Market and Size

The Dynastycoin Club positions itself as an integrated economic and social ecosystem, whose primary target market is twofold: **Conscious Consumers** and **Independent Merchants**.

Target Audience

- **Conscious Consumers:** Users who actively seek to transform daily expenses into savings opportunities. In Italy, this segment is driven by Millennials and Generation X, with an average annual per capita spending forecast for 2025 of approximately **2.500 Euro**.
- **Independent Merchants (SMEs):** Shopkeepers and professionals who wish to increase their turnover (estimated between **+6% and +15%** thanks to loyalty systems) and benefit from a loyal customer base.

Size and Potential

The B2C e-commerce market in Italy will surpass **62 billion euros in 2025**. Dynastycoin Club intercepts verticals with a high average turnover such as, by way of example and not exhaustively, electronics (€8.9 billion), home (€4.7 billion) and garden (€38 billion overall), fitting into the macro-trend of **Ethical and Sustainable Consumption**, a market that in Italy is worth more than **48 billion euros**.

12.2. Competitive Advantage and Sustainability (UCP)

The Dynastycoin Club model is distinguished by the clear separation between the growth asset (DCY) and the spending instrument (ETHV).

Dynastycoin (DCY): The Growth Asset

For investors, the competitive advantage lies in the growth in DCY's market value. Fueled by ongoing strategic buybacks resulting from the profits net of the Club, DCY is aiming for a massive revaluation, transforming the initial investment into capital with high potential returns.

Ethic Voucher (ETHV) and MSG: The Spending Engine

The **Historical Maximum Guaranteed (MSG)**: It exclusively protects the purchasing power of users who use ETHV within the circuit. This ensures that consumers never experience devaluation, incentivizing currency circulation and, consequently, the generation of profits that support the value of DCY.

Fund Protection and Anti-Arbitrage

The Club implements a functional decoupling:

- **Spending Asset (ETHV):** Non-transferable off-chain assets that prevent internal speculation.
- **Elimination of Arbitration:** A user can convert DCY to ETHV for consumption, but cannot convert ETHV back to Euro at the MSG rate when the value of DCY has fallen below the latter, thus protecting the Cash Fund from speculative attacks.

12.3. Growth and Governance Strategy Summary

Acquisition and Network

User base growth is driven by word of mouth and network bonuses (**ETHV B**), financed by the **Trust Fund** (1 billion DCY off-market). This mechanism allows for the expansion of the network without affecting the Club's euro reserves.

Governance: Entity Trust Dynastycoin.club

The project is led by the **Board of Wise Men of the Trust**, a centralized model that guarantees adherence to the statutory mission and protection of assets through a deposited and binding statute.

12.4. Financial Projections and Reinvestment

The Club adopts a policy of **Total Reinvestment (100%)** of net profits (EthicVerse fees and margins) to scale the infrastructure and support the market:

- **50% Cash Fund:** Reserve dedicated to managing purchases, buyback operations and guaranteed liquidation of Merchants.
- **50% Technical Development:** Investment in web infrastructure evolution, system security, and global scalability.

Projections (Three-year period 1-3)

| KPI | Year 1 | Year 2 | Year 3 |
|------------------------------|--------------|-------------|-------------|
| Total Active Users | 1.500 | 15.000 | 50.000 |
| Total Merchant Assets | 80 | 600 | 2.000 |
| Total Transacted Volume (TV) | €1.5 million | €15 million | €60 million |
| DCY Target Price (Market) | 1,00 € | TBD | TBD |

13. Funding Requirements and Milestones (Focus Year 1)

Financial Note: All monetary values indicated in this section are in Euros (€). Except for infrastructure costs, operational transactions and team compensation are settled exclusively in cryptocurrency (BTC/USDT).

For the launch, consolidation and initial onboarding phase, a one-off financing of **276.377 €** (paid in USDT/BTC). This capital is calculated to fully cover the first year's running costs (infrastructure and personnel) and constitute the liquidity fund necessary to launch the circuit.

13.1. Investor Benefit (ROI)

The investor positions himself as a first-mover on an asset (DCY) with a current minimum price around €0.003 per unit. The strategic objective is to bring the value to €1.00 within 12 months through the buying pressure generated by the Club's profits.

13.2. Funding Allocation (Year 1 Round)

Based on the analytical requirement, the capital of **276.377 €** it will be divided as follows:

- **Technical Development and Infrastructure (~37%):** Server, license and technical team costs (€95,869).
- **Management and Growth (~44%):** Compensation for marketing, community, trust e investor relations (115.200 €).
- **Operating Cash Fund (~19%):** Initial liquidity reserve (€50,000) for circuit support (MSG) and merchant guarantees.

13.3. Business Model Canvas: Dynastycoin Club

- **Key Partner:** Merchant (PMI), Legend Community, Trust Entity.
- **Key Activities:** EthicVerse marketplace management, strategic DCY buyback.
- **Value Offered:**
 - For the Investor: DCY Market Growth.
 - For the User: Purchasing power protection through MSG (ETHV).
- **Key Resources:** Trust Fund (1B DCY), Cryptocurrency Reserves and Cash Fund.
- **Revenue Flows:** Entry fee 0.5%, Legend shares (€59) and merchant exit fee (2%).

13.4. Asset Acquisition and Value Preservation Strategy

Capital inflows through the Cryptocurrency Fund use a surcharge mechanism to incentivize long-term thinking.

| Invested Capital (€ equiv.) | Surcharge |
|-----------------------------|-----------|
| From €0 to €10,000 | +10% |
| From €10,001 to €20,000 | +30% |
| From €20,001 to €100,000 | +50% |
| Over €100,000 | +200% |

14. Infrastructure and Services Expenditure

(Projections 2026-2028)

Note: Costs for 2027 and 2028 are theoretical. The requested funding covers the entire Year 1.

| Category | Service | Year 1 (2026) | Year 2 (2027)* | Year 3 (2028)* |
|-----------------------|--|--------------------|------------------|--------------------|
| Fixed Costs | Licenses and domains | 3.042,00 € | 3.042,00 € | 3.042,00 € |
| Variable Costs | Servers and connectivity | 827,00 € | 1.240,50 € | 1.860,75 € |
| | Nodi and Blockchain service dynastycoin (Amazon AWS) | 9.600,€ | 9.600€ | 9.600€ |
| | OVH main server | 12.000,00 € | 12.000,00 € | 15.000,00 € |
| | OVH backup service | 1908,00 € | 3468,00 € | 3468,00 € |
| | Server Offline ovh | 6.000,00 € | 6000,00 € | 6.000,00 € |
| | OVH development server | 1.000,00 € | 2.000,00 € | 2.000,00 € |
| | Server Mirror ovh | - | 6000,00 € | 6000,00 € |
| Annual Total | Infrastructure | 34.377,00 € | 43.350,50 | 46.970,75 € |

14.1 Estimate of Operational Staff Costs

All team members receive a fixed monthly salary in **BTC or USDT** equal to a value of €1,600.00.

| Area / Division | Units (FTE) | Monthly Compensation | Monthly Total (€ equiv.) |
|-----------------------------------|-------------|----------------------|--------------------------|
| Lead Developer & Architect | 1 | 1.600 | 1.600 |
| Development and QA Divisions | 3 | 1.600 | 4.800 |
| Marketing and Growth Divisions | 2 | 1.600 | 3.200 |
| Relationships and Trust Divisions | 2 | 1.600 | 3.200 |
| Ethics and Tax Divisions | 2 | 1.600 | 3.200 |
| TOTAL TEAM | 10 | | 16.000 |

Personal Annual Cost: \$16,000 x 12 = €192,000 (crypto equivalent)

14.2 Three-Year Financial Projection

The required investment of **276.377 €** covers the entire setup, operation of the **first year and the initial cash fund**. The following projections are theoretical and are expected to be covered by the circuit's profits.

| Expenditure Item | Year 1 (2026) | Year 2 (2027)* | Year 3 (2028)* |
|-----------------------------|---------------------|---------------------|---------------------|
| Infrastructure and Services | 34.377,00 € | 43.350,50 € | 46.970,75 € |
| Operational Staff | 192.000,00 € | 192.000,00 € | 192.000,00 € |
| Operational Cash Fund | 50.000,00 € | 100.000,00 € | 250.000,00 € |
| Overall Total | 276.377,00 € | 335.350,50 € | 488.970,75 € |

Target Investment for Takeoff (Year 1): €276,377 (paid in BTC/USDT)

15. CONCLUSION

The project **Dinastycoin Club** was not born as yet another theoretical promise in the overcrowded cryptocurrency market, but as a pragmatic and structured response to a historical need: the protection of value and lineage in an increasingly unstable and speculative global financial system.

15.1. Why Now? The Seed Advantage

Participating in the initial phase of this ecosystem isn't a simple financial transaction, but an act of strategic vision. The benefits for those who choose to invest in seed funding can be summarized in three fundamental pillars:

- **Strategic Advantage of the Guaranteed High (MSG):** Joining the project today means acquiring the asset at the lowest possible starting point. This ensures the greatest possible growth margin as EthicVerse's internal economy expands.
- **Strength against Uncertainty:** While traditional markets are subject to external manipulation, Dinastycoin Club anchors itself to the real economy through **EthicVerse Margins** and a mechanism of **systemic buyback** verifiable su blockchain (TXID).
- **Governance and Legal Protection:** The structure based on a **Notarial trust** and a Board of Wise Men ensures that the Club's ethical mission and assets are protected

from hostile takeovers or arbitrary management, offering maximum peace of mind to the experienced investor.

15.2.A Call for Co-Builders

We're targeting investors, entrepreneurs, and professionals who have stopped believing in "fine words" and are looking for action. Dynastycoin Club offers not just an asset, but a team.

Investing in seed means becoming **co-builders** of a concrete alternative. It means ceasing to be victims of bureaucracy and manipulated financial markets and returning to rewarding merit, action, and real production.

15.3. The Legacy for the Future

The ultimate goal goes beyond immediate profit. We're building this ecosystem to provide a second economic chance to those who still have the will to do so and, above all, to leave our children with an honest, deflationary, and protected means of exchange.

KEY RESOURCE: ECONOMIC SYSTEM SIMULATOR

Try the simulator of our economic system to understand 80% of this long and detailed document in just a few moments, through direct experience.

<https://entedinastycoinclub.org/simulatore/>

Dinastycoin Club: We are the true value. The time to act is now.

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