

Age of Now: Africa's Economic Sovereignty

Africa's future will not be determined by raw materials, but by its ability to achieve economic sovereignty and technological self-determination.
Age of Now provides the critical infrastructure for this transition.





The Problem: Economic Fragmentation

Currency Dependence

USD dominance weakens local currencies. Billions flow out annually in fees to international processors instead of circulating locally.

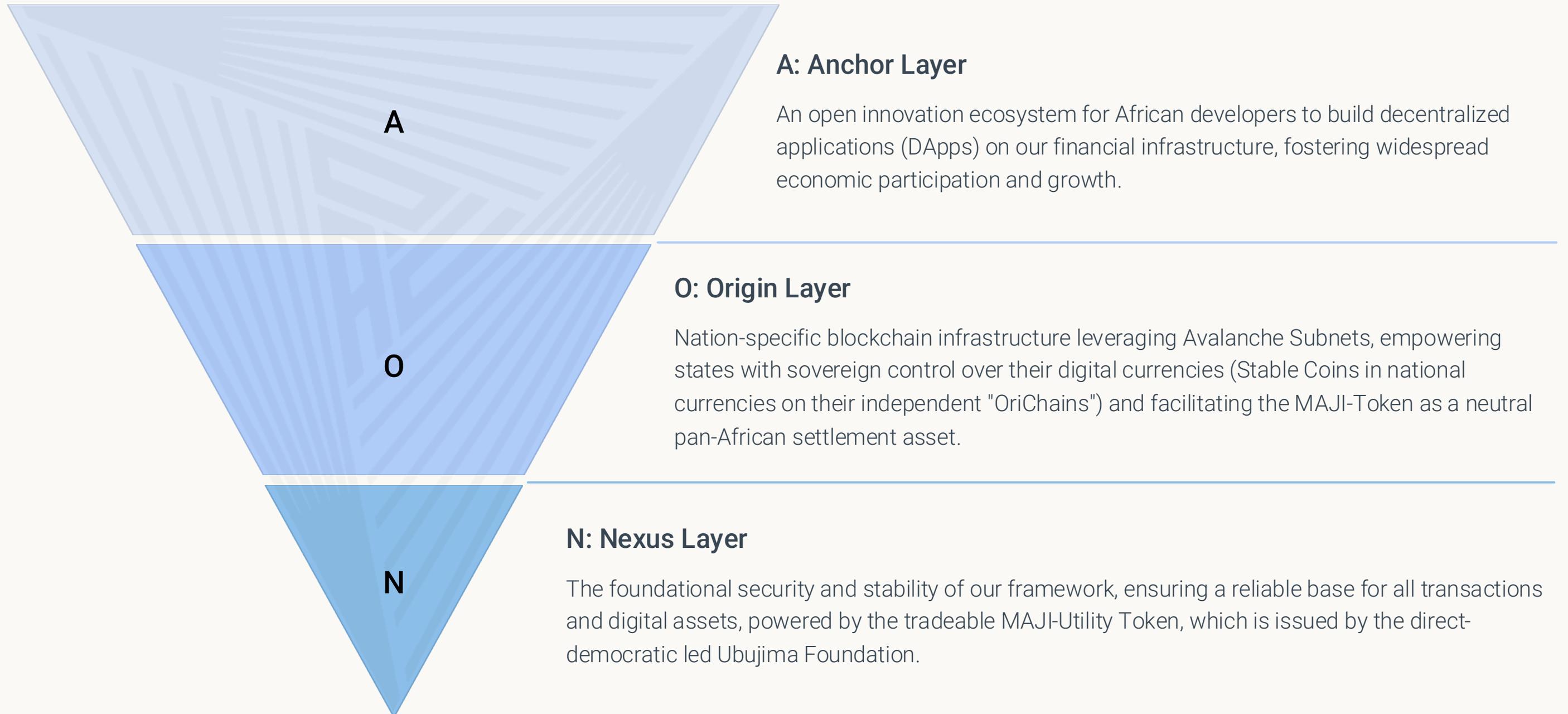
Fragmented Infrastructure

Incompatible payment systems create cross-border transaction fees up to 20%, stifling intra-African trade.

Mass Financial Exclusion

Over 100 million people excluded from formal financial systems due to connectivity and cost barriers.

Our Solution: The A.O.N. Framework



Africa's Most Valuable Resource: Its People.

Africa's true wealth lies not in its mineral riches, but in its dynamic and innovative people. Vibrant cities like Lagos are home to thousands of startups, driven by a tech-savvy generation propelling digital innovation across the continent.

Yet, these burgeoning systems remain tethered to foreign currencies and external infrastructures. Every transaction exports value instead of keeping it circulating locally. This means that while innovation flourishes, prosperity leaks away through high fees, foreign exchange drains, and data extraction. By centering Africa's people and local value creation, we establish the groundwork for long-term resilience, autonomy, and shared prosperity across the continent.

To unlock Africa's full potential, value must circulate and remain within Africa. This is the Anchor layer – the foundation for building a system that creates sustainable impact.





Origin Layer - the Golden Middle Way between CBDCs and Stablecoins.

On one side, CBDCs offer sovereignty and national control, but often come with centralization, slow innovation, and public distrust. On the other, Stablecoins are fast, open, and agile, yet they are privately controlled and often detached from national policy.

Africa needs both: the sovereignty and stability of a national currency, combined with the innovation and efficiency of digital assets.

Validators:

50% institutional (central banks, ministries, universities)

50% civil society (private companies, private people)

This model creates decentralization and resilience while maintaining state supervisory authority and compliance obligations.



Nexus Layer: MAJI-Token

The MAJI Token is the connective tissue of Africa's new economy. It links every national OriChain into a unified, interoperable financial network.

A Unified African Economy

Bridge, Not Dependency

African nations trade directly, without reliance on external currencies like USD clearing.

Unity Through Sovereignty

Each country maintains control over its financial system, yet all are seamlessly connected through MAJI.

Direct-Democratic Governance

No classical DAO to avoid plutocracy. Backed by algorithmic stability and democratic governance (67% citizen votes / 33% expert board), MAJI ensures participation and transparency at every level.

One continent. One network. True sovereignty.

Offline-First Design

01

Prepaid Card Principle

Exchange physical cash for digital credit at local partner shops. Use via USSD codes or lightweight app, even offline.

03

Mesh Network

Transactions forwarded device-to-device until reaching internet access, enabling completely network-independent payments.

02

NFC-Based Payments

Two mobile phones exchange transaction data via near field communication without network connection.



Mutual Prosperity: Benefits for All

The A.O.N. framework is meticulously designed to foster widespread economic prosperity, delivering tangible benefits to both African nations and their citizens.

For States:

- **Economic Sovereignty:** Regain control over monetary policy, reducing reliance on external currencies.
- **Boosted Trade:** Significantly lower cross-border transaction costs stimulate intra-African trade.
- **Enhanced Inclusion:** Broader financial access leads to improved economic data and tax collection.
- **Transparent Governance:** Empowered communities direct local funds, fostering trust and development.
- **Reduced Capital Flight:** Billions in transaction fees are retained within the African economy.

For Population:

- **Lower Costs:** Drastically reduced fees for remittances and cross-border payments, saving families significant income.
- **Financial Access:** Inclusion for millions previously excluded, even in areas with limited internet access.
- **Economic Empowerment:** More disposable income for education, healthcare, and small business investment.
- **Community Impact:** Direct participation in funding local initiatives, building stronger communities.
- **Simplified Transactions:** Seamless, secure, and user-friendly digital payments, online and offline.

Why Now? A Historic Opportunity



Technological Maturity

Avalanche Subnets achieve necessary scalability (>4,500 TPS), speed (<2s finality) and energy efficiency for mass deployment.



Political Will

African central banks actively seeking alternatives to USD dependence. Interest in CBDCs at all-time high.



Economic Pressure

Exorbitant costs no longer tolerated. Economic pain drives desire for change over technological skepticism.

Beyond an Idea: A New Economic Model

Classical capitalism has created wealth like no other system, but often concentrated it and extracted value upward, leaving many dependent. State communism, despite egalitarian aims, tended to centralize control and soften incentives for innovation.

Sovereign Participation Capitalism (our model) keeps market efficiency while adding decentralized participation and ownership, so value is created collectively and shared more equitably.

We don't take sides – we unite them.

How We Synthesize a New Path

Element	From Capitalism	From Communal Ideals	Our Synthetic Model
Core Driver	Market Efficiency	Collective Well-being	Efficiency for Sovereignty
Governance	Corporate Control	State Control	Democratic Algorithmic Governance (VoteCoin)
Value Flow	Shareholder Profit	State Redistribution	Algorithmic Reinvestment (Liquidity Management)
Infrastructure	Private Monopoly	Public Ownership	Decentralized Commons (Ubujiima Foundation)
Goal	Wealth Accumulation	Equality	Widespread Prosperity & Self-Determination

Our Co-Founders



Dan Addo Brown (Ubjima Ccorp)

Dan and the Ubjima Ccorp are building a pan-African team and will take on the commercial leadership of Age of Now Ltd. As managing partners, they are responsible for business development, operations, and community engagement.

They will also drive strategic partnerships across the continent and ensure that the platform reflects the voices and needs of diverse African communities.

Future Role: Community Management & Executive Leadership



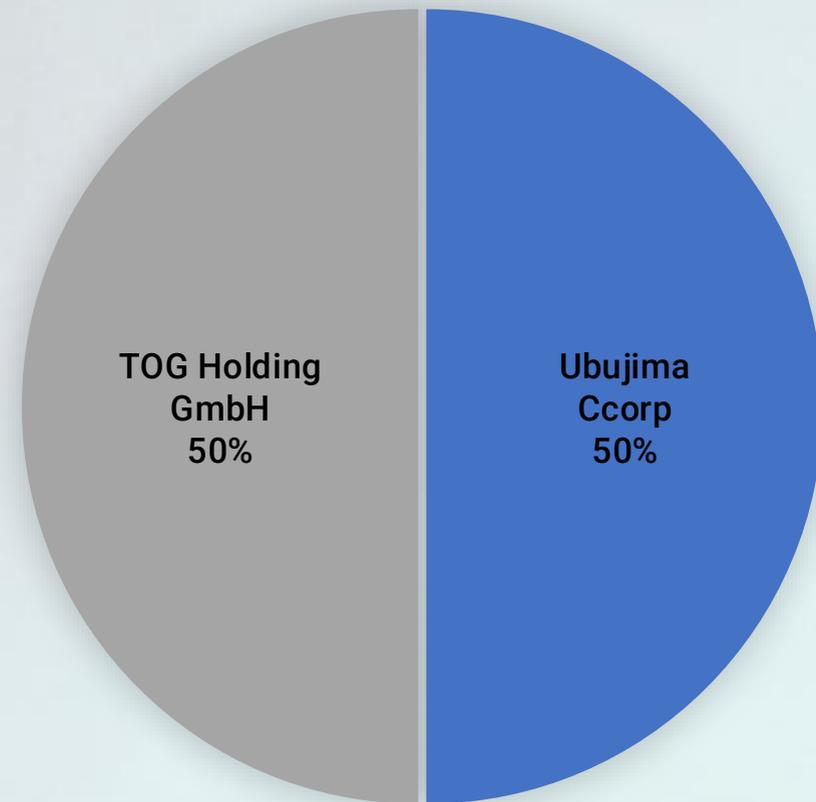
Thomas (TOG Holding GmbH)

The Austrian system architect who designed the A.O.N. framework. Thomas and his TOG Holding will lead the technical development of the platform and implement the core infrastructure.

While not part of the operational leadership, he will provide critical input to ensure that the system architecture remains secure, scalable, and aligned with the project's vision.

Future Role: Strategic Advisor & Technical Architecture Lead

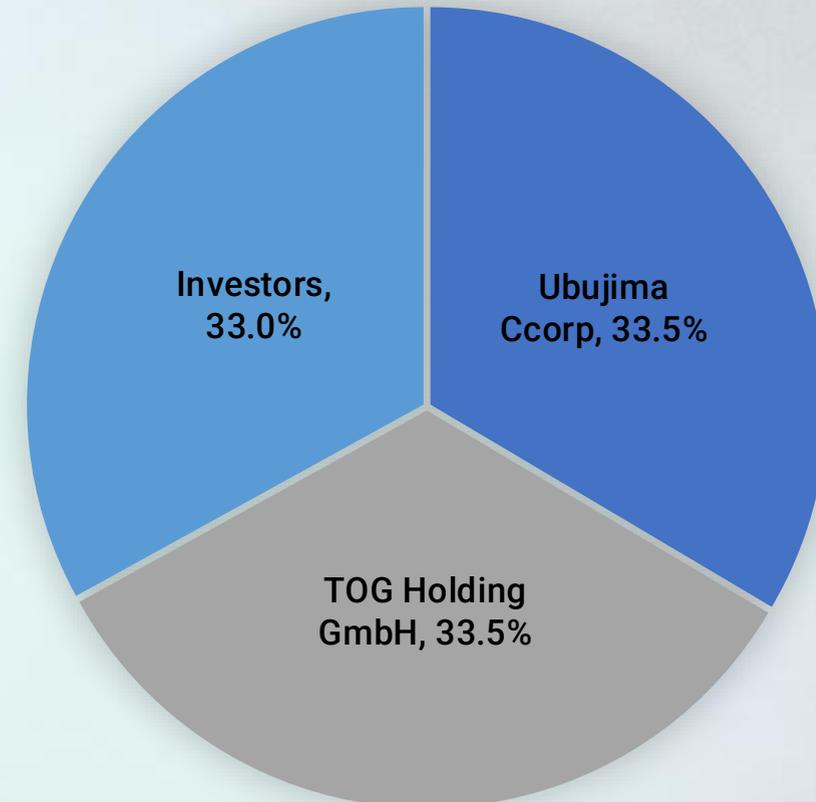
Company Structure Building Phase



Q1-Q2 2026 – Company Registration (Malta)
Incorporation of Age of Now Ltd. as the operative vehicle.

Shareholding structure at incorporation:

- 50% TOG Holding GmbH
- 50% Ubujiima CCorp



Q3-Q4 2026 – Investor Onboarding
33% of shares to be sold to investors (Ask: €9Mio 33%).

Final shareholding structure:

- 33,5% Ubujiima CCorp
- 33,5% TQG Holding
- 33% Investors

Final Company Structure

Q1 2027 Company Registration

MAJI Blockchain Ltd.

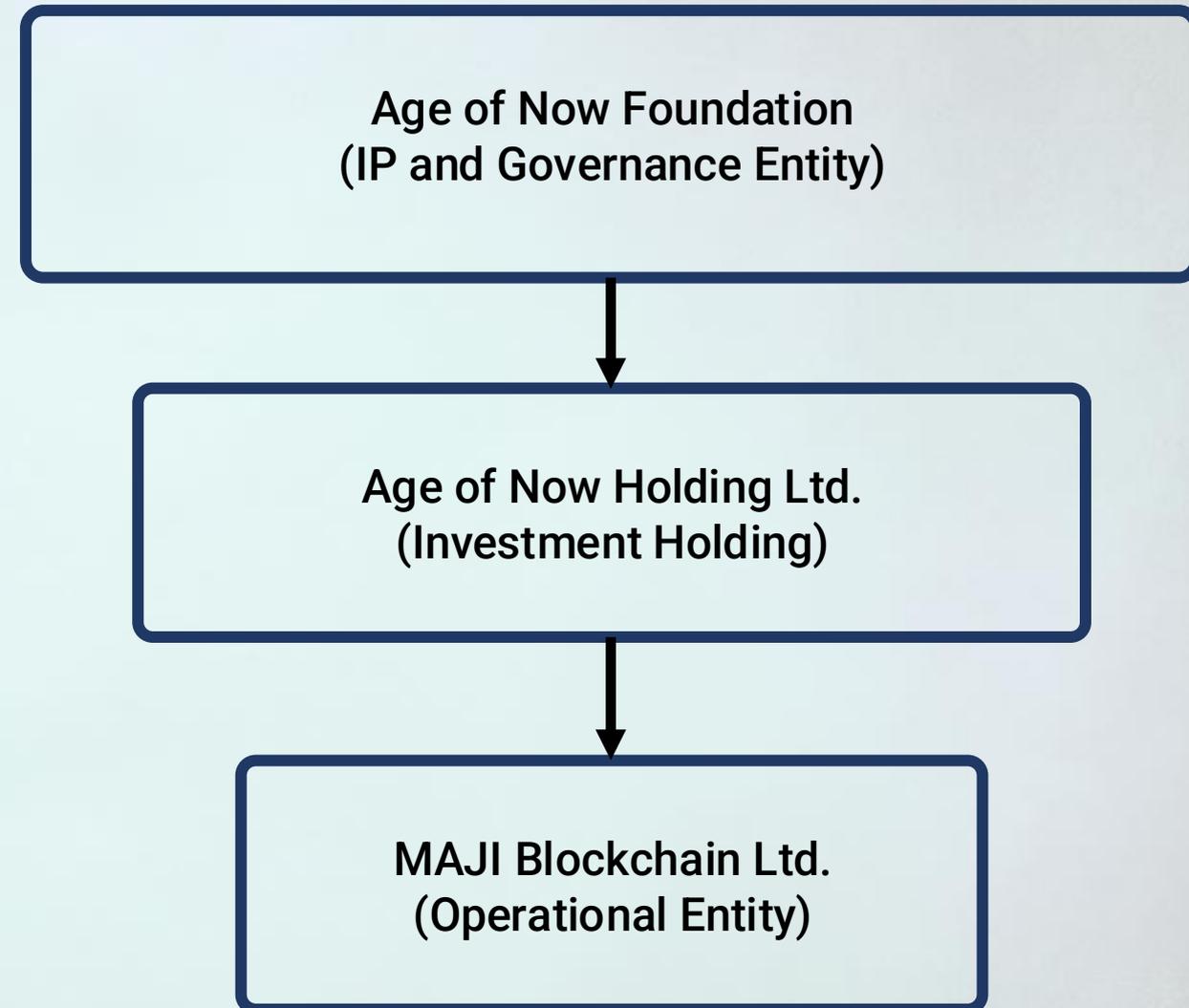
Company Registration of Maji Blockchain Ltd in Mauritius as the operational entity responsible for delivering Age of Now. The company is 100% owned by Age of Now Holding Ltd, establishing a clear structure between the holding's governance and the project's day-to-day execution.

Q2 2027

Foundation Establishment (Liechtenstein)

Incorporation of the Age of Now Foundation in Liechtenstein.

Transfer of all intellectual property (IP) from Age of Now Holding Ltd. to the Foundation. The Foundation exclusively mandates Age of Now Ltd. with the full operational implementation.





Building Africa's Economic Future

Age of Now is not a bet on cryptocurrency, but an investment in the economic DNA of an entire continent. We're creating the infrastructure for Africa's digital single market – built by Africa, for Africa.

Roadmap



Pilot Launch (2027+)

Starting demo integration into existing [AfroCom](#) platform



Pan-African Scale (2030+)

Expanding to create continent-wide financial interoperability



Global Impact (2033+)

Setting precedent for sovereign, inclusive financial systems worldwide

Real Impact: Dan's Story

"When I send money to my relatives in Ghana today, the family loses up to 20% in fees. With the MAJI token, that 20% is reduced to just 0.75%. For my aunt, that means school fees for the children; for my cousin, start-up capital for a small business."

20%

Current Fees

Cost of traditional remittances

0.75%

MAJI Fees

Cross-border transaction costs

\$92B

Annual Volume

Diaspora remittances to Africa





Investment Opportunities



Ubjima CCorp Equity

The Safe Investment: Direct investment in the Ubijima CCorp with existing customers and cash flow.

Learn more: ubujima.com



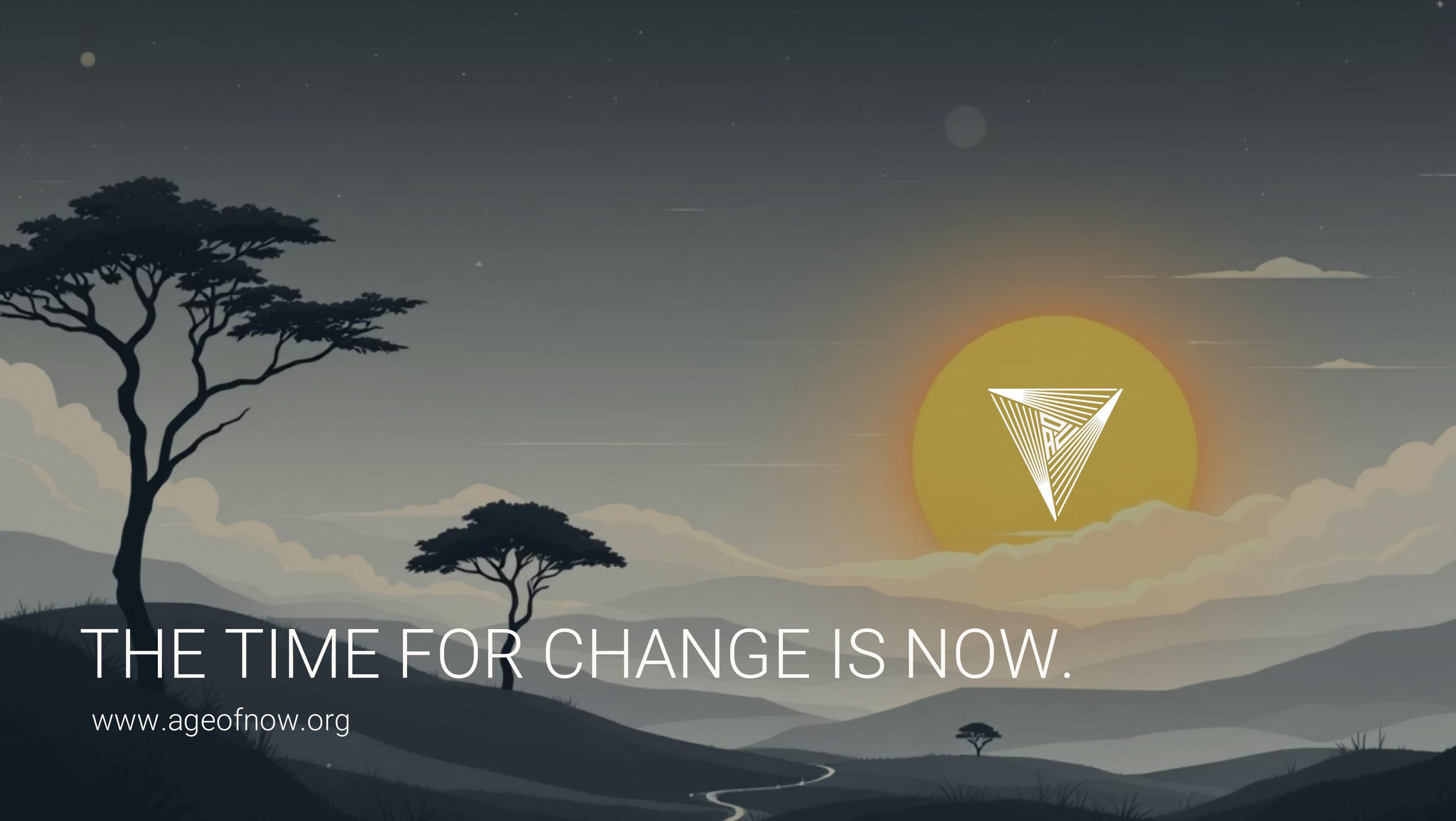
Age of Now Holding Ltd.

33% equity in operational company with 3,33% of MAJI Token-Supply as bonus.
Min: € 3M (for 11% equity)



MAJI Token Pre-Sale

The Potential Investment: Early purchase at \$0.05 per token. Direct leverage on pan-African trade volume growth. Min: \$1k USD.



THE TIME FOR CHANGE IS NOW.

www.ageofnow.org