

# *Decentralized Capital Markets – DCM(s) Asset-Class*

The Ozhumanill Decentralized Capital Market (ODCM) is the 1st DCM of the DCM(s) Asset-Class that was created and drawn together as a blueprint for general purpose investing in markets as well as for sovereign investments for nations while in University by Mr. Jonathan B. Samuel.

 **by Jonathan Samuel**

# Capturing the True Essence of Business

Think of a chess board. Business is always discussed as pieces or pawns. The board is the true winner. That is life.

A Decentralized Capital Market or DCM(s) can be compared to an independent chess board where decentralization allows the market to purely be about the market, not the players within. This ensures the market is now considerably more challenging for the investments in the market ecosystem structure. It is non-linear and no longer a zero-sum-game. DCM(s) function as Single-Vote Digital Shareholder Capital Market Economies that enable equitable financial infrastructure, and the transaction of that equity across financial systems in the global market economy that is accessible at the speed of the internet.

# Functionality of DCM(s)

## Open

Full-Transparency, Decentralized, Secure with Independent Digital-Asset Owners within. A portfolio of shareholders running their own books for investments and management.

## Closed

Insular. Independent. Institutional.

DCM(s) offer an Open-Closed Economy System (OCE System), where one core asset is involved for the following purposes we are proposing in the ecosystem structure and investment allocation as a DCM:

- "Stock of Value": This asset grows based on the Digital Market Infrastructure Valuation (\$), User's Economic Equity ownership, and Transactional Monetary Volume interacting as direct investment into the market system. The Market Currency.
- "Liquidation Asset": This asset grows based on the Transactional Monetary Investment Volume Over Time, ensuring that the DCM(s) have no influence on the Global Capital Market Economy and working with the natural capital mobility of Gross World Product (GWP) becoming the flow of capital mobility as the investment into the Market-Asset. The Market Door.

The Ozhumanil Decentralized Capital Market's Dragases Systema Ozhuman. [#]DSO. All are welcome.

# DCM(s) Market Growth?

## 1 Independent

Each DCM(s) would have its own core independent Socio-Economic Decentralized Digital-Asset Exchange. Connect four for itself.

## 2 Efficiency

This allows the Market-Asset to grow independently based on the structure of the Decentralized Exchange which is replicable for all DCM(s) that will want to be built. Legos for markets.

## 3 Exchange

The Exchange of the Ozhumanil Decentralized Capital Market is DTX and the DTXS (Dragases Trade Exchange System). Rum G for market movements and infrastructure investments with integration.

# Dragases Trade Exchange System (DTXS)

The DTXS functions as a Digital-Asset Exchange with its Investment-Service Marketplace (ISM). This way all DCMs, Trade Exchanges, Infrastructures, and Currencies off our algorithmic proof can be built consolidating the Ozhumanil Digital Capital Market, of the Dragases Zayed Federation. The goal is to build our own (IGMENS), a “board of boards”, an interoperable functioning monetary markert of all networks and systems creating the world's first and only:

## International Global Market Economy Network System. [IGMENS]

### SEDI Index

The SEDI Index is out of 1600/1600 OMM Points (Ozhumanil Market Merit Points) at 400 OMB Points per section.

### 1CA Governance

It ensures that the Market-Asset’s regulatory affairs are directly democratic amongst the shareholders of the Market-Asset. Hence why each shareholder’s vote is equal to 1, you can have your assets, but it has no weight on the matters of the market.

### Common Fund Initiative Projects

Allocates 5.0%-7.5% of the Exchange’s Pre-Expense Revenue into a CFI Public Equity Fund. Here the users will determine which projects will be funded by voting, and they will own the majority of the market capitalization of each project

### People’s Fund

It is a mechanism of driving additional cash-flow from the performance of the Exchange system into the hands of the shareholders of the Market-Asset.

# A New Era of Global Economy

The world governments through the United Nations, World Trade Organization, Bank of International Settlements, World Bank, Trans Pacific Partnership, and the International Monetary Fund must acknowledge the emergence of Decentralized Capital Markets or DCM(s) as a new frontier in the global economy. The first, is the consolidation of digital infrastructure that is built on the foundation of the Dragases Zayed Federation with its reserve deployment of its own currency [#] to deploy its self sufficient structure for itself with the willingness to welcome all investors into its private threshold that seek to bring further digital advancement into their own structures of life on the planet.

This is an independent market, an independent chess board. Decentralization allows the market to purely be about the market and not players of the market. Completely independent digital-asset owners. Equitable financial infrastructure that is accessible at the speed of the internet. Documented, distributed, and distinct.

# Equitable Financial Infrastructure Accessible at Internet Speeds

DCM(s) offer a completely independent financial infrastructure, accessible at the speed of the internet and is documented, distributed, and distinct.

Core Benefits of DCM(s)

Single-vote Digital Shareholder Capital Market Economies.

Open-Closed Economy System (OCE System)

Full Transparency, Decentralization, and Secure Independent Digital-Asset Ownership

# Empowering Investors and Collaborators with A Decentralized Economic System

DCM(s) empowers investors and collaborators worldwide with a unique decentralized economic system that offers swift connectivity and mutual transparency.

## Flexibility

One of the most outstanding benefits of DCM(s) is their flexibility in their entire financial architecture.



## Independence

DCM(s) provide a fully independent financial market for investors.

## Accessibility

The DCM(s) is widely accessible globally due to its sophisticated digital financial market infrastructure.



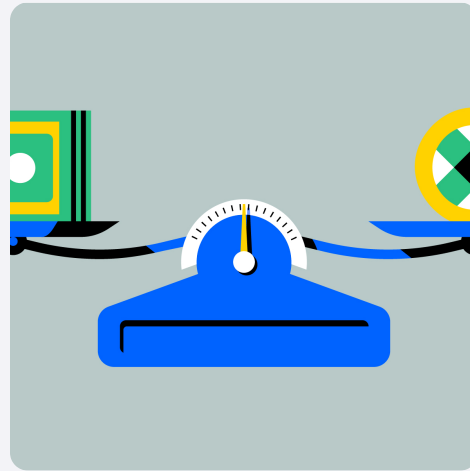
# Building A New Era of Global Currency Structures

DCM(s) are rapidly changing the global currency structure, especially with the support of the National Development Banks and their efforts towards the advancement of stable digital currencies.



## National Development Banks

Supporting the digital currency structure of DCM(s)



## Stable Digital Currencies

Advancing the currency structure of DCM(s)



## Global Currency Structure

Transforming the global economy with DCM(s)

# The Future of Digital Asset Markets (DCM(s))

DCM(s) are the new frontier of digital asset markets. They will continue to revolutionize the economy and offering investors transparency, flexibility, and autonomy.

## **Transparency**

Complete transparency is offered to investors through the DCM(s) financial infrastructure.

## **Flexibility**

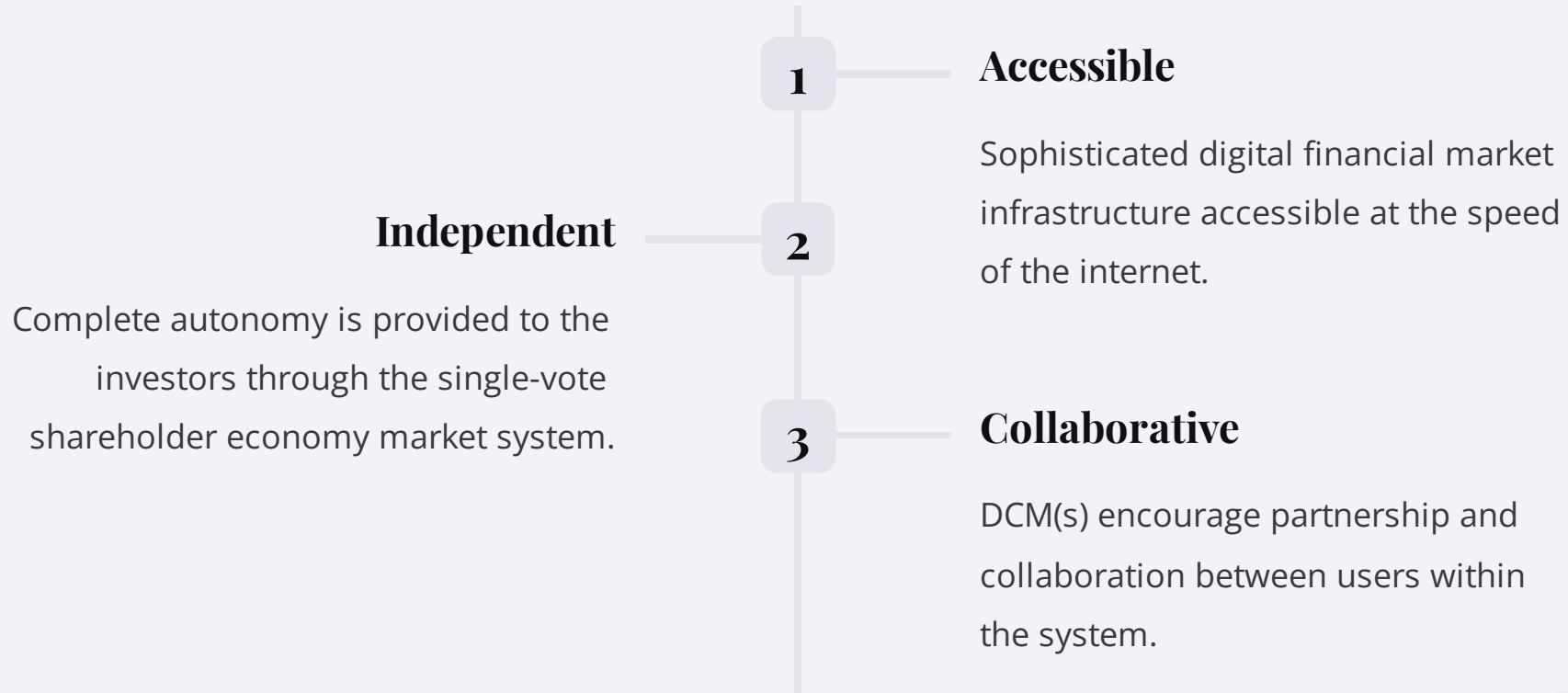
Users of DCM(s) can enjoy the power of a flexible financial market architecture.

## **Autonomy**

DCM(s) provide independent decision-making based on a single-vote shareholder economy market system.

# Revolutionizing the Global Economy

DCM(s) are transforming the economy into a sophisticated and efficient financial infrastructure that offers users a high level of security, transparency, and autonomy.



# Building the Future – With Digital Economic Autonomy

DCM(s) represent a new era of digital economic autonomy that will transform the global economy and offer users a high level of security and transparency, suitable for the modern world.

## Global Currency Structure

Transforming the global economy with DCM(s).

## Flexible and Accessible

Users of DCM(s) can enjoy the power of a flexible financial market architecture.

## Complete Autonomy

DCM(s) provide independent decision-making based on a single-vote shareholder economy market system.