

DLT PLATFORM

DGT

Full-service development & deployment for native
and secondary cryptocurrencies based on the:

GARANASKA



An innovation company with world-leading innovation in distributed ledger technologies, enterprise data, and tokenization.

DGT NETWORK A NEW DIGITAL EDGE

Capability 1



DECENTRALIZATION

The most effective and secure
Consensus on the market (F-BFT)

Capability 2



NATIVE COIN

Native coin supported by real
economic models

Capability 3



SECONDARY TOKEN

Versatile secondary token system
for assets, securities, utility

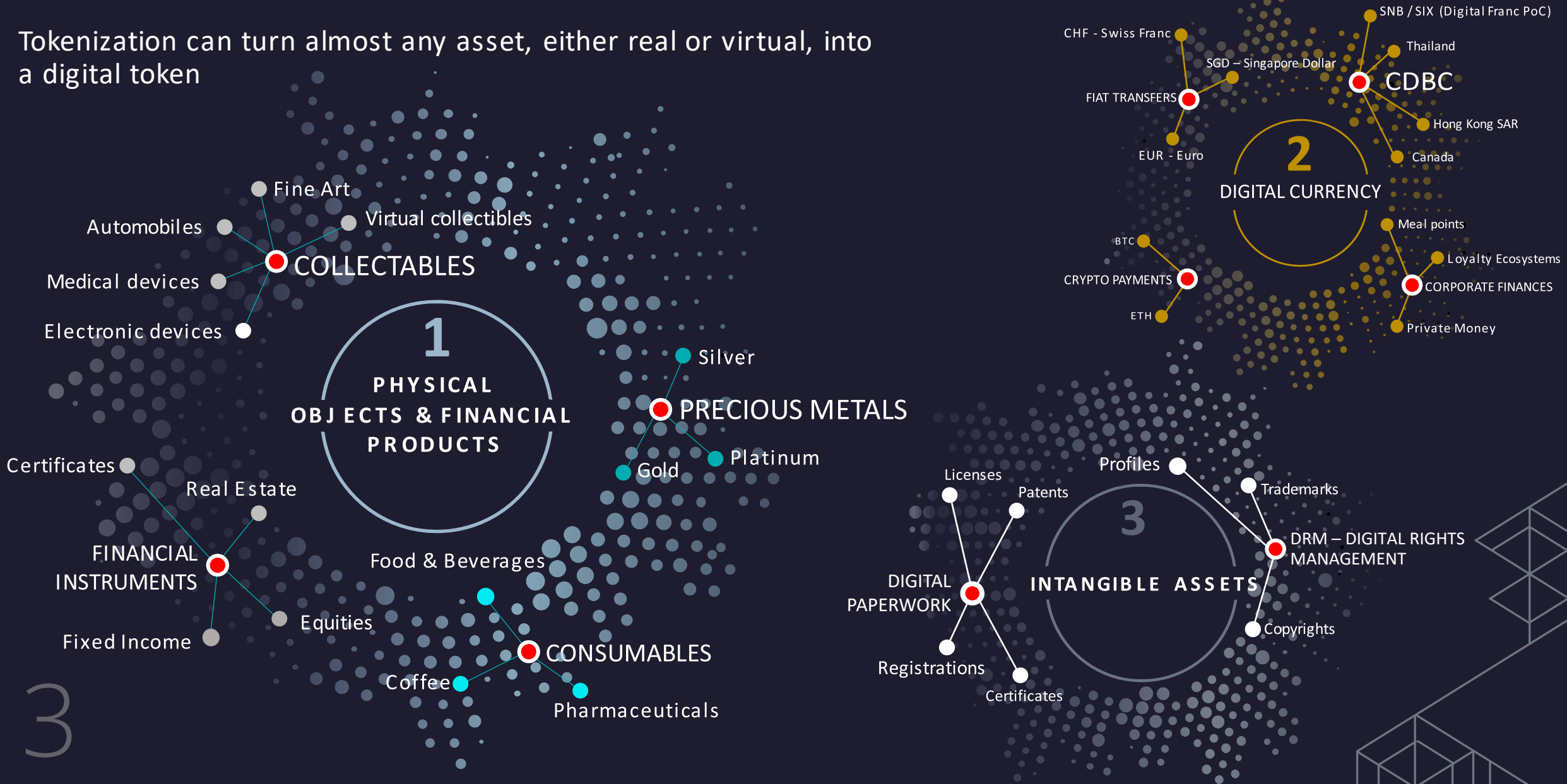
Capability 4



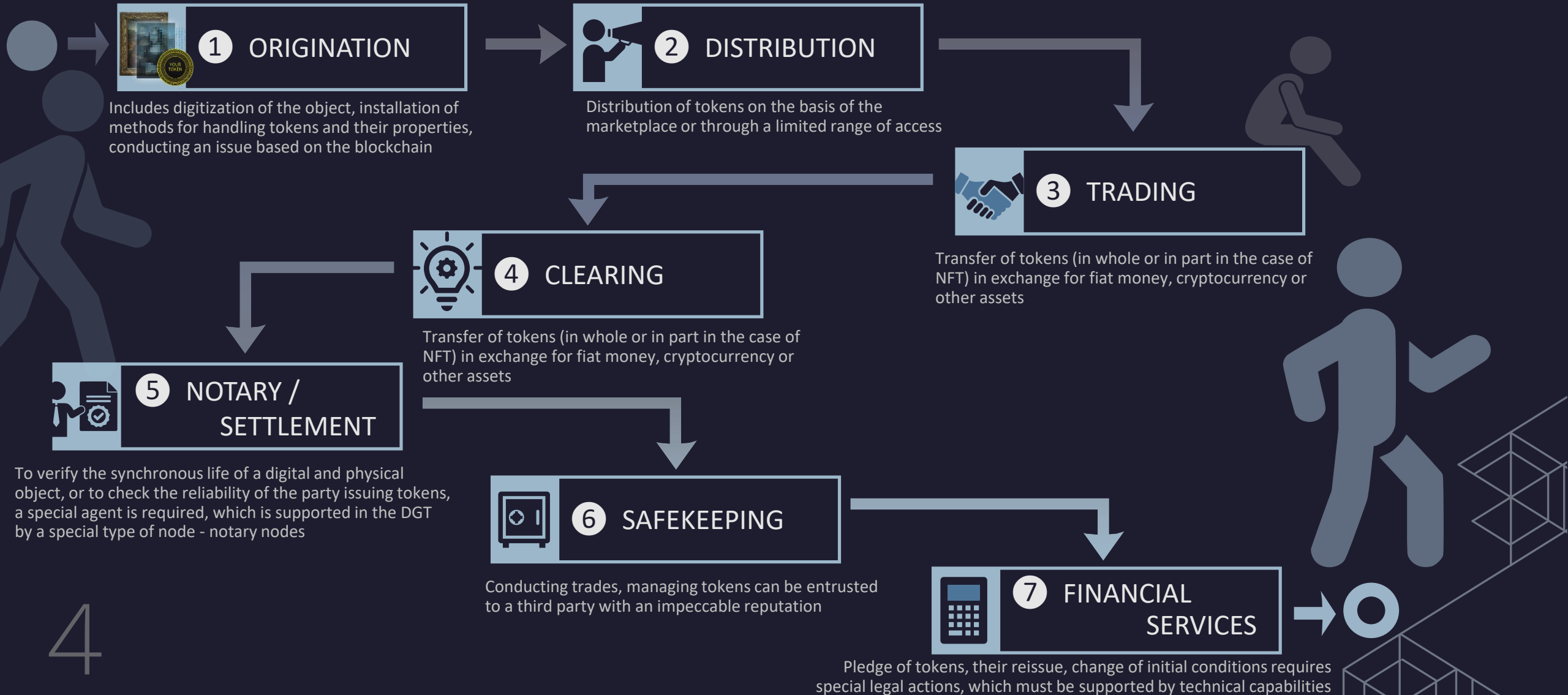
ENTERPRISE FOCUS

Topological network ideal for
constructing ecosystems

Tokenization can turn almost any asset, either real or virtual, into a digital token

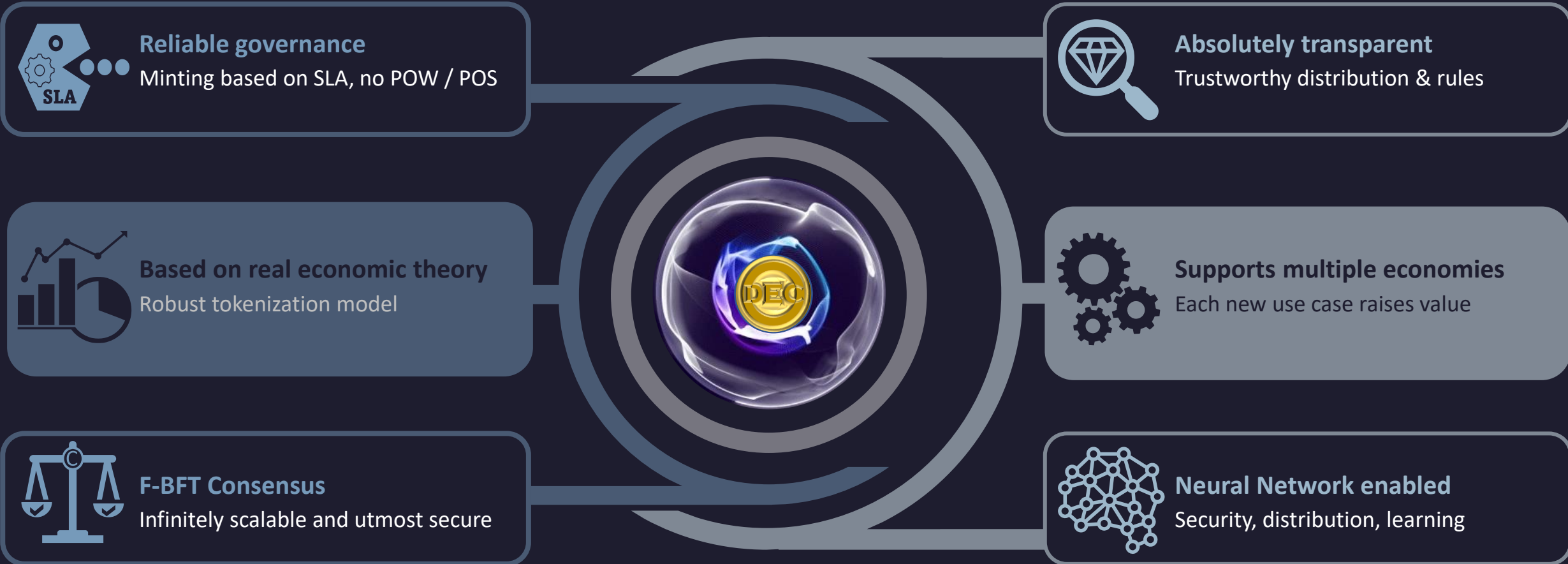


DGT supports the entire life cycle of any token type using F-BFT consensus



DEC: UNPRECEDENTED NATIVE COIN

The Decentralized Economy Coin is the native coin of DGT Network. DGT Network is organized into clusters (ecosystems), each a distinct economy, sharing DEC as their one common currency.



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Join the DEC economy to utilize the decentralized token with the best governance system behind it.



VERSATILE WHITE-LABEL TOKENIZATION

DGT GARANASKA is compatible with all Ethereum token families, implementing similar functionality through different type of transactions

COMMODITY-BACKED



ERC-20 / ERC-777

PAYBLE/UTILITY TOKENS
Many tokens based on the issue, transfers between users

ERC-1400

SECURITY TOKENS
Controlled distribution of tokens with certificate issuance

STABLECOINS

NON-FUNGIBLE / ASSET TOKENS ERC-721
A unique token tied to a digital object

AND EVEN MORE...

Special types of nodes (NOTARIES) play the role of bridges to the physical world

Built-in gateways for exchanging tokens for fiat money and cryptocurrencies

State reflection in the Ethereum network

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DGT Network enables the creation of any white-label token with no limits on its properties.

These tokens are **ideal for the rapid enterprise** development and deployment.



Any value

Variable transactions; any digital asset



Atomic swap

Internal zero-fee exchange mechanism



Mirroring

Anchor possibilities in other blockchains



White-label tools

Including mobile wallet aps, APIs, dashboards



Security

Absolute security against attack vectors



Volatility-free

Independent value from core native coin



DGT's GARANASKA tokenization model has fundamentally reengineered token issuance.

DGT MEANS EMBRACING NEW POSSIBILITIES

Hierarchical Topology



The DGT Network is divided into groups of nodes – clusters. Each cluster is flexible (permissions, transaction types, etc.) and adaptive to a particular business ecosystem, while remaining part of the total Network.

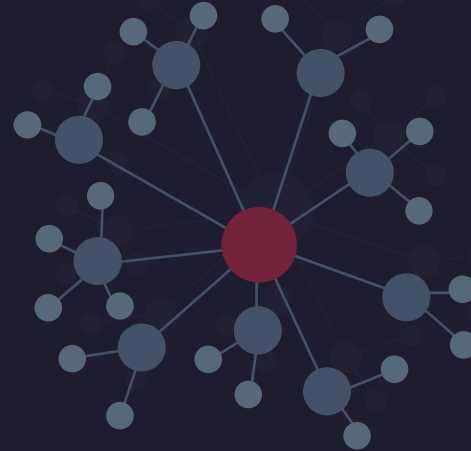
BUSINESS FLEXIBILITY

F-BFT Consensus



The high-performance federative Consensus is infinitely scalable, void of inefficiencies and governance problems, as well as fully protected against Byzantine and other major vectors of attack.

SECURITY AND PERFORMANCE



Variable Tx



The DGT Network is capable of processing any piece of digital value: financial transactions, IOT data, IDs, digital twins, smart contracts, digital goods, and more. All backed by crypto.

ANY UNIT OF VALUE

Hybrid Network



The participants of the DGT Network may allow others to join their clusters freely (public / permissionless) or under set conditions (consortium-based or private / permissioned clusters).

ADAPTIVE RULES

other distinctive features



MODULAR

Flexible divergent architecture



ANCHORED

Backed & secured with pre-existing large economic systems



OPEN SOURCED

Growing community of motivated developers



INTEGRATIVE

Array of API and other tools to bridge to legacy and digital mesh tech



ANALYTICAL

Deep analytics facilitated by Edge Artificial Intelligence



UNPARALLELED TOKEN ADVANTAGES

DGT Network technology affords several tokenization advantages that are unavailable with any other solution out there on the market

Solid governance model

Rewards high performance and low transaction fees

Based on minting – providing incentive to nodes based on SLA



Work with any value

Tokenize, store, exchange any value – physical / digital

Achievable through variable transaction types and cluster customization



Powered by DGT Network

High-performance, secure, and scalable

Supports many robust and effective economies; based on top of the market tech



Total security

Invulnerable to all vectors of attack

Most secure F-BFT Consensus, with the help of anchoring and edge neural net



Build your own ecosystem

Design the economic network you need

The topological structure allows for a construction of an ecosystem with your own rules and transactions



Absolutely scalable

More companies join DGT – your token grows

Fully vertically and horizontally scalable through F-BFT and DAG technologies



THANK YOU

[/invite/29BmYCMP](#)



github.com/DGT-Network

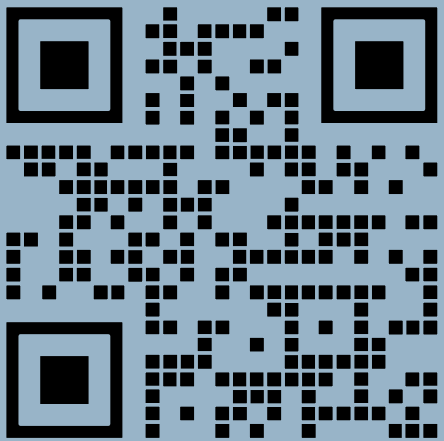


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