

Decentralized finance with blockchain

What is happening?

- Securities are being "eaten by software"
- Trust is becoming part of the system and many, many, many middlemen will disappear
- Issuance, transfer, and trading are becoming much less expensive and much faster
- Issuance and trading infrastructure is standardizing and becoming globally interoperable
- Many previously unlisted securities and assets are now becoming traded

Value proposition

- Good projects will be able to raise capital easier, faster, and at a lower cost
- Investors will enjoy increased liquidity on their investments
- Investors will get access to previously inaccessible types of investments



DigiShares is a gateway into a new world



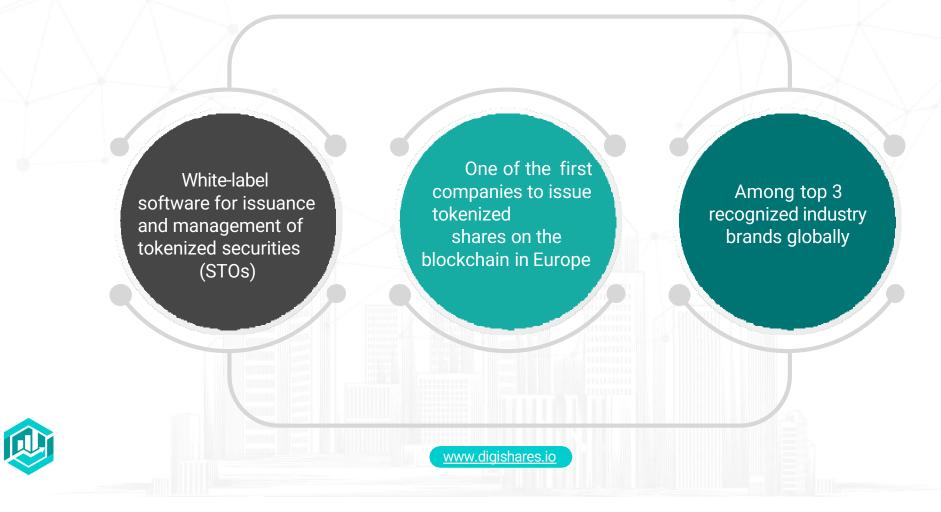
World Economic

Forum: 10% of global GDP on blockchain by 2027

Finyear: Tokenization market CAGR of 59% from 2019-2030

Frankfurt School BC: Europe tokenization market size of \$1.5T in 2024

Our vision is to be the leader in tokenized securities





- Investor registration and verification (KYC / AML)
- Token purchase
- Electronic document workflow and signatures
- Fiat on-ramp (USD, EUR)

- Share cap table over multiple share classes
- Shareholder meetings and votes
- Dividends and interest payout in crypto and fiat
- Reissuance of lost tokens

- Internal bulletin board marketplace with atomic swap
- Peer-to-peer settlement



Overview of Services

Issuance Platform

Gives full control over fund-raising for multiple simultaneous projects

Corporate Management

Ongoing compliant modules for share cap table, shareholder meetings, and dividends

Marketplace

Bulletin board trading module for peer-to-peer trading between investors to ensure a high degree of liquidity

Front-End Website

Fully customizable presentation of investment opportunities for investor community

Integration Options

Wide selection of custodians, payment channels and KYC providers

DeFi integrations

Longer term options for real estate collateralized lending and decentralized trading of assets



See how our tokenization process works

Business



- Select project for PoC, considering:
 - Private vs public sale
 - Retail, sophisticated, institutional
 - "Normal" vs crypto investors
 - Ticket size
 - Equity, debt, etc.
 - Marketing and investor relations
- Develop sales materials
- Market project through different channels

Legal



- Status of tokenization in jurisdiction
- Select optimal jurisdiction
- Determine KYC/AML requirements
- Create SPV if necessary, prepared for tokenization
- Create subscription agreements
- Create prospectus, PPM, etc.

Technical



- Acquire server in cloud
- Determine requirements, customizations, and integrations
- Install platform on server
- Customize
- Integrate (custody, payments, KYC)
- Test
- Train users



www.DigiShares.io

Customer Cases #1:



- MarketSpace Capital, RE of \$400M AUM
- Spot @ Myra Park
- Multifamily property in Dallas, TX
- \$6.5M tokenized and listed on tZero
- Website



A craft whisky and gin distillery

startup on the Faroe Islands

- First whisky distillery in the world to use the STO format and allow crypto currency payment for shares
- Website

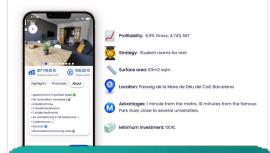


Customer Cases #2:



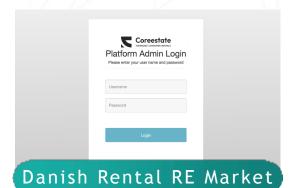
Australian Real Estate Property

- Platform to buy the unique Tokens linked to each Real Estate Property Token Series
- Focus on high quality
 Real Estate Property projects
 in blue-chip locations in
 Australia
- Website



Spanish Real Estate App

- Mobile app that offers simplified investment in real estate from 100€
- Allows any 18+ years old to invest in rental opportunities and receive monthly rents
- Website



- Buyers of these tokens will own a fractional part of the actual property
- Buyers will be able to collect dividends from the rent no matter the amount their investment
- Website



Value proposition for real estate is strong

Problem

- Costly, paper-based, and time-consuming processes
- High administrative cost
- High ticket size for investors
- Almost zero liquidity

Primary:

- Digitized and automated processes
- Immediate trading and liquidity (premium: 20-30%)

Secondary:

- Ability to fractionalize/democratize reduced ticket size, incressed diversification
- Access to new types of investors
- Access to new global infrastructure of investors and secondary liquidity
- Programmable tokenized shares for automation of crossborder transfers, lock-up periods, and dividend payments
- Smart "functions": custody, DeFi lending, atomic transfer
- Increased robustness by removal of human errors
- Transparency and traceability



