

□ GoSecurity



Digitizing Securities in the Nordics

Software and know-how for IPOs on the blockchain

White-label software for conducting securities offerings on the blockchain
Private placements, public offerings, IPOs
First company to issue shares on the blockchain in the Nordics
First company to provide issuance platform in the Nordics

Vision: become the leading authority and technology provider in this field in the Nordics



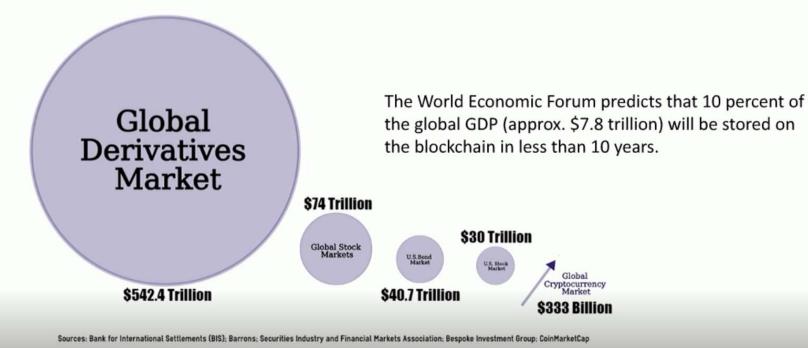


Structured issuance of tokens with security-related properties
Issued per securities regulation to be fully compliant
Token can be: equity token, profit-sharing token, asset token (and a mix)
Token can have utility properties as well
Investors buy token in anticipation of future profit









Global Overview

Regulatory Status





STOs are possible and uncomplicated in Denmark Securities can be passported in all other EU member states

Pain Points

Series A+ startups, real assets, funds (VC, PE), SMEs, corporates:

- Fund raising is difficult and expensive
- Limited access to investors (locally & globally)
- Very limited liquidity no exchanges

Retail and institutional investors

- Very limited access to invest in above companies
- Very limited liquidity no exchanges
- Very expensive and slow trading
- Limited access to foreign markets
- Limited access to real assets (renewables, real estate, etc.)

Example: VC/IPO market

- Avg. time-to-IPO: 8.3 years investors are waiting 8 years on average for liquidity
- 2017: \$148B invested by VCs, but only 100 IPOs in the US very few reach this exit
- Huge need for early liquidity, solved by STOs



STO vs IPO

STO	IPO
24/7 markets	5 x 8 markets in different timezones
Fractional ownership (better price discovery and market efficiency)	Non-fractional ownership
Rapid settlement (minutes)	Very slow settlement (days)
Longer term cost reduction (automation, smart contracts)	Longer term more expensive
Higher liquidity (liquidity premium → increased price)	Status quo
Automated compliance (cross jurisdiction, KYC/AML)	Very limited and complex cross-jurisdictional trade
New properties, functions, designs,	Limited innovation



Fintech Disruption Summit

- Blockchain in the financial industry / tokenized securities
- Top conference in the Nordics
- Huge visibility for our projects
- To be repeated semi-annually in Stockholm, Oslo, Helsinki, Copenhagen, etc.
- Partner with all top financial and blockchain organizations in the Nordics
- Top speakers: banks, exchanges, brokers, consultants, lawyers, etc.



















Team



Claus Skaaning CEO

PhD Computer Science Serial entrepreneur Blockchain experience



Shahzad Aslam Blockchain Software Developer



Yury Zubarovskiy CTO

Deep blockchain technical experience Many years executive experience



Artem Kravchenko
DevOps Software
Developer



Mette Kibsgaard CMO

General marketing experience and education MSc in entrepreneurial dynamics

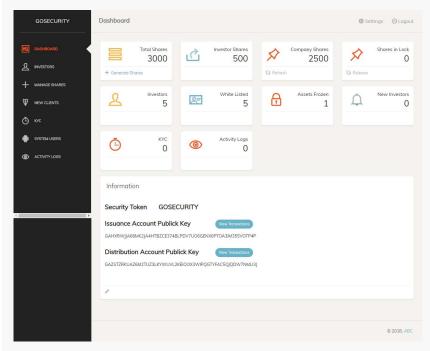


Adam Blaszek
Business
Developer

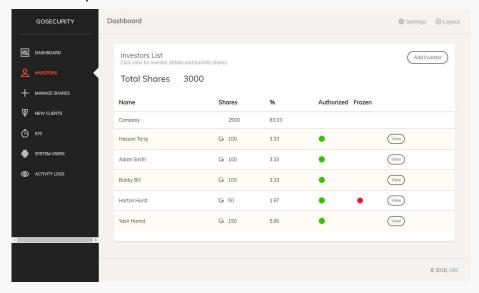


Screenshots

Client Dashboard



Investor Cap Table





Shallow markets lead to inefficient pricing (e.g., steeper issuance discounts, or higher interest rates)

The settlement and transfer of securities is slow and unwieldy

Capital issuances have high compliance costs which (1) reduce the frequency companies tap into the capital markets and (2) limit the investor universe to those that can write large checks

What Tokenization Facilitates



More investors mean deeper markets

Lower Cost of Capital

Easier logistics increase efficiency Well-Functioning

Markets

Reduction in Issuance Costs

Increase in options mean deeper markets

Lower Cost of Capital



Joel Camacho, Primer on Security Tokens, 2018

DISCLAIMER

GoSecurity and DigiShares DOES NOT:

- Provide or organize a trading of financial instruments;
- Serve as an investment intermediary;
- Provide investment services to clients around financial instruments;
- Issue financial instruments;
- Process payments.

