Understanding Blockchain

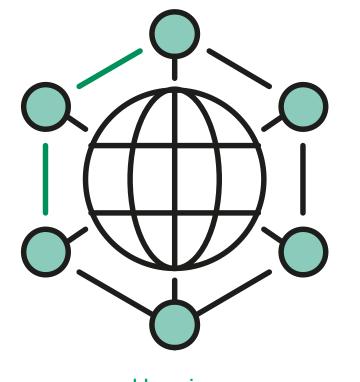
Blockchain:

- A distributed ledger technology that allows digital transaction data to be recorded simultaneously across multiple sites without a centralised administrator
- Sometimes referred at the world's computer, Web 3.0
- Allows initiatives and teams to build business models

Time/stamped

Distributed

Secure



Programmable

Immutable





What is tokenization?

What is tokenisation?

Tokenisation is the process of converting rights of an asset into a digital token on a **blockchain**.

It combines the smart contract and the investment instrument into one instrument.

What can be Tokenized?

- Assets owned by individuals, companies and governments
- 2. Equity in businesses
- 3. Investment Funds
- 4. Services and goods of businesses

Main benefits of asset tokenisat ion:



trading
(compliance, legal aspects embedded into the

Speed Velocity Automation

Facilitate

token)

Liquidity

Transparency

Tokenisation will drive the next innovations in financial

markets





Tokenisation of assets

