



Why is it a token or digitized as tokens?

- **Near real time clearing and settlement**

International asset transfers may be cleared, settled and disbursed globally in seconds to minutes, with transparency and certainty.

- **Cryptographic Security**

Digital signing and cryptography ensures immutability and privacy; zero knowledge and secure computation allow or private validation without human auditors.

- **Verifiable digital ownership and history**

International asset transfers may be cleared, settled and disbursed globally in seconds to minutes, with transparency and certainty.

- **Network of values**  
Shared accounting allows for seamless asset transfers across actors in a business ecosystem, anything from under-utilized industrial equipment to unpaid invoices

- **Shared business logic**

Because tokens are software, they may contain business logic that transcends regional, organizational and regulatory boundaries to ensure compliance and uphold policy.

- **High level Controls**

Due to their interoperability, it is possible to collect data and effect changes at the aggregate level through software instead of line managers alone.



# Why issue a token or digitize assets into tokens?

- **Near real time clearing and settlement**

International asset transfers may be cleared, settled and disbursed globally in seconds to minutes, with transparency and certainty.

- **Cryptographic Security**

Digital signing and cryptography ensures immutability and privacy; zero knowledge and secure computation allow or private validation without human auditors.

- **Verifiable digital ownership and history**

International asset transfers may be cleared, settled and disbursed globally in seconds to minutes, with transparency and certainty.

- **Network of values**

Shared accounting allows for seamless asset transfers across actors in a business ecosystem, anything from under-utilized industrial equipment to unpaid invoices

- **Shared business logic**

Because tokens are software, they may contain business logic that transcends regional, organizational and regulatory boundaries to ensure compliance and uphold policy.

- **High level Controls**

Due to their interoperability, it is possible to collect data and effect changes at the aggregate level through software instead of line managers alone.

# Tokens across scopes

Public blockchains



Consortia blockchain



Single Enterprise

