



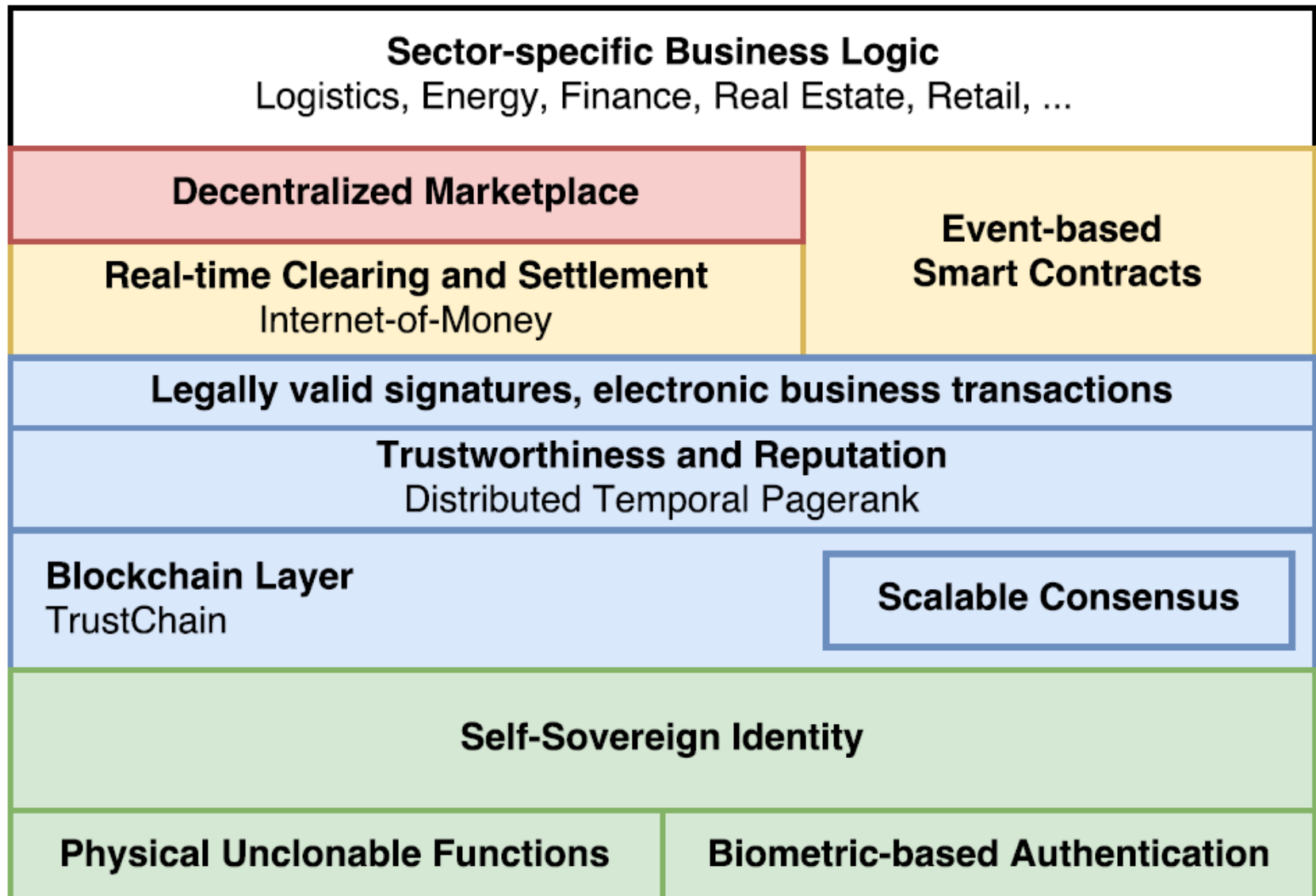
**Dutch
Blockchain
Coalition**

High Level Political Forum 2018

Side event

11th July 2018

Working on blockchain/DLT basic components

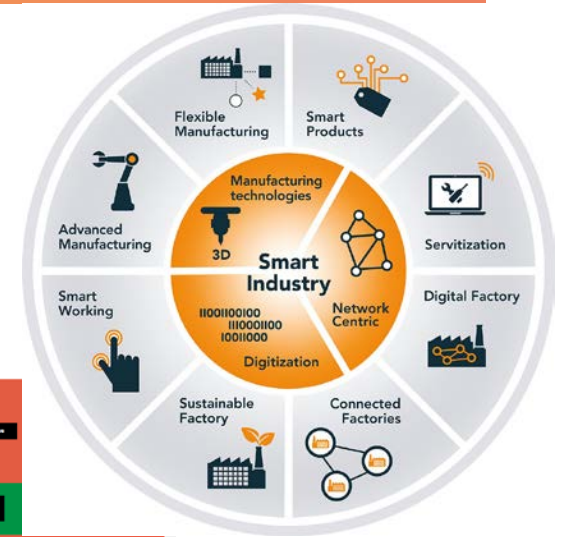
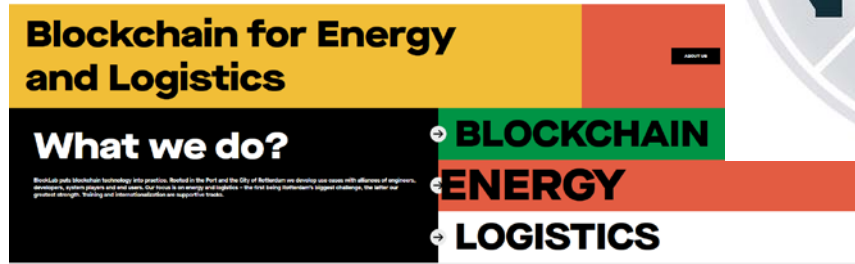


Blockchain & SDG 's in the Netherlands



Blockchain in Education

Academiegebouw Groningen
5 september 2017

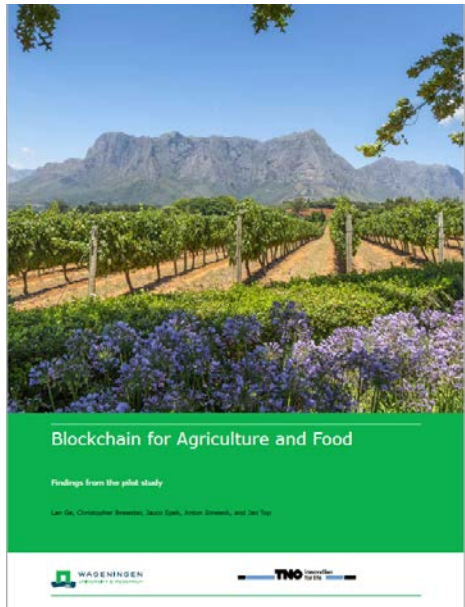



Blockchain for Energy and Logistics

What we do?

- BLOCKCHAIN
- ENERGY
- LOGISTICS

Blockchain joins blockchain technology into practice. Noted in the Part and the City of Rotterdam are already seen with a number of initiatives, including various projects and pilot cases. Our focus is on energy and logistics. We have been developing a digital ecosystem, the digital and global strength, linking and interconnecting an ecosystem.



Blockchain for Agriculture and Food

Findings from the pilot study

Let de, Christopher Brummel, Jeroen Jansen, John Smeets, and Jan Toes

WAGENINGEN **TNO**

BLOCKCHAINPROJECTS DUTCH GOVERNMENT



- MINISTRY OF INTERIOR AFFAIRS**: Conducted research into the potential provided by blockchain for the identification and verification of citizens.
- MINISTRY OF JUSTICE**: Did research into the possibilities for the use of blockchain for the execution of the public functions of justice.
- MINISTRY OF AGRICULTURE**: Investigated whether the use of blockchain for the identification and verification of agricultural products is possible.
- MINISTRY OF EDUCATION AND SCIENCE**: Did research into the possibilities for the use of blockchain for the identification and verification of educational institutions.
- MINISTRY OF FINANCE**: Built a prototype for the use of blockchain for the identification and verification of tax returns.
- MINISTRY OF HEALTH CARE**: Did research into the possibilities for the use of blockchain for the identification and verification of medical records.
- MINISTRY OF INFRASTRUCTURE AND WATER MANAGEMENT**: Did research into the possibilities for the use of blockchain for the identification and verification of infrastructure projects.
- MINISTRY OF LAND MANAGEMENT, WATER MANAGEMENT AND CLIMATE**: Did research into the possibilities for the use of blockchain for the identification and verification of land management projects.
- MINISTRY OF NATURE AND HERITAGE**: Did research into the possibilities for the use of blockchain for the identification and verification of natural heritage sites.
- MINISTRY OF OVERSEAS AFFAIRS**: Did research into the possibilities for the use of blockchain for the identification and verification of overseas citizens.
- MINISTRY OF PUBLIC AFFAIRS**: Did research into the possibilities for the use of blockchain for the identification and verification of public affairs.
- MINISTRY OF SECURITY AND JUSTICE**: Did research into the possibilities for the use of blockchain for the identification and verification of security and justice.
- MINISTRY OF SOCIAL AFFAIRS AND EMPLOYMENT**: Did research into the possibilities for the use of blockchain for the identification and verification of social affairs and employment.
- MINISTRY OF VETERINARY AFFAIRS AND FOOD SAFETY**: Did research into the possibilities for the use of blockchain for the identification and verification of veterinary affairs and food safety.
- MINISTRY OF WATER MANAGEMENT AND DIGITALIZATION**: Did research into the possibilities for the use of blockchain for the identification and verification of water management and digitalization.
- MINISTRY OF WORK AND SOCIAL AFFAIRS**: Did research into the possibilities for the use of blockchain for the identification and verification of work and social affairs.
- MINISTRY OF ZONING, PLANNING AND CONSTRUCTION**: Did research into the possibilities for the use of blockchain for the identification and verification of zoning, planning and construction.
- MINISTRY OF TRANSPORT, WATER MANAGEMENT AND INFRASTRUCTURE**: Did research into the possibilities for the use of blockchain for the identification and verification of transport, water management and infrastructure.
- MINISTRY OF TRADE AND INTERNATIONAL TRADE**: Did research into the possibilities for the use of blockchain for the identification and verification of trade and international trade.
- MINISTRY OF TREASURY**: Did research into the possibilities for the use of blockchain for the identification and verification of treasury.
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Dutch Blockchain Coalition

connect and create

Rethinking trade processes with UN/CEFACT

