



Our mission is to provide a blockchain based Sukuk management and exchange platform, powered by machine learning, that has to facilitate:



MARKET PROBLEMS SAKKEX SOLUTIONS



1 PROBLEM

Complex structuring and costly issuance process

SOLUTION

The consequent reduction of issuance and processing costs through new efficient ways of Sukuk data management and processing

2 PROBLEM

Limited diversity of issuers and investors

SOLUTION

The issuance and management of micro and mini Sukuk at low cost

3 PROBLEM

Illiquid secondary market

SOLUTION

Listing of domestic and international Sukuk on a digital ledger and exchange platform, accessible anywhere at anytime

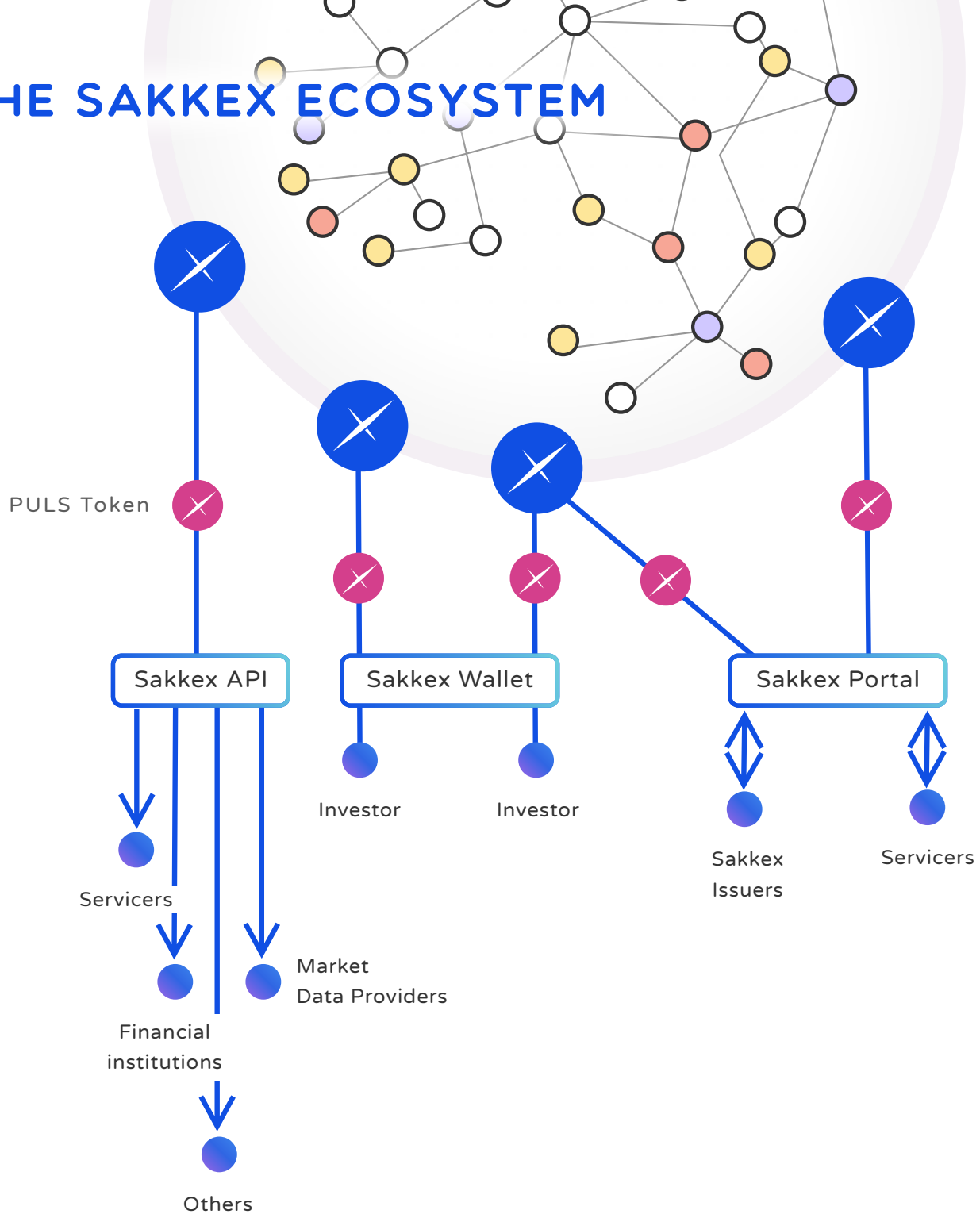
4 PROBLEM

Slow paced standardization

SOLUTION

Standardization through the novel Sukuk Description Language and Sukuk Processing Passport

THE SAKKEX ECOSYSTEM

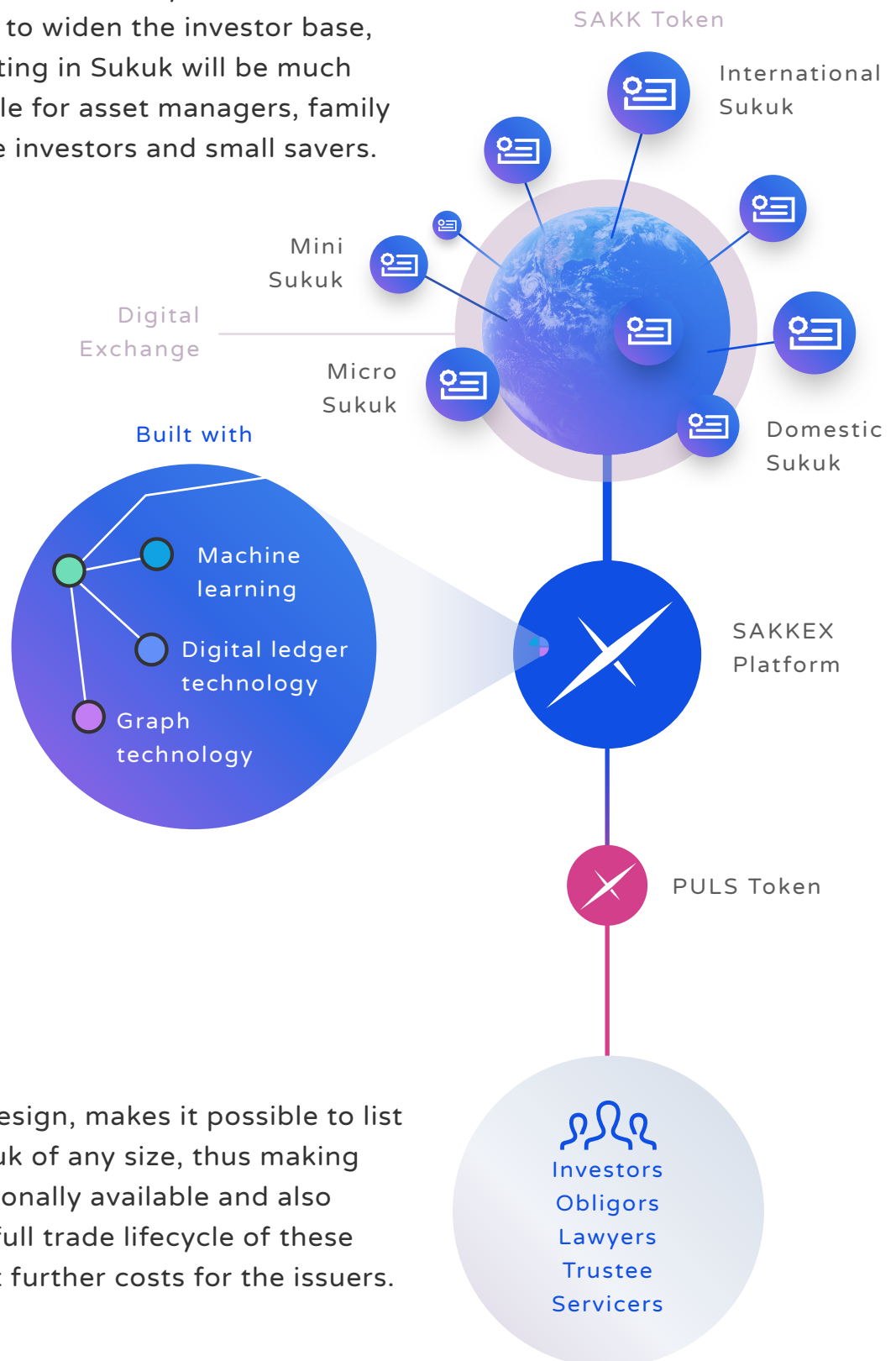


The SAKKEX platform is a new generation of business applications being built on the well-proven Stellar network. Unlike traditional applications where the business logic runs on centralized systems, SAKKEX is operating on the Stellar decentralized digital ledger, within which business transactions are exchanged and stored with strong cryptography.

HOW IT WORKS

Affordable, Anywhere, Anytime

By issuing micro and mini Sukuk and managing their whole lifecycles, SAKKEX paves the way to widen the investor base, because investing in Sukuk will be much more affordable for asset managers, family offices, private investors and small savers.



SAKKEX, by design, makes it possible to list domestic Sukuk of any size, thus making them internationally available and also manages the full trade lifecycle of these Sukuk without further costs for the issuers.

CORE TEAM



RALF ULRICH

Computer Science,
Software engineering & Blockchain Expert

<https://www.linkedin.com/in/ralf-ulrich>



VIBULA KANAKALINGAM

Software engineering,
Web & App Developer

<https://www.linkedin.com/in/vibula-kanakalingam-07abb5177>



LUKAS RYBACKI

Software engineering,
Web & App Developer

<https://www.linkedin.com/in/lukas-rybacki>



CHRISTIAN SCHNEIDER

Software engineering,
Web & App Developer

<https://www.linkedin.com/in/christian-schneider-448a15179>



SINALY DIAMTÈNE

Business Solution Architect,
Software engineering & DLT Solution Analyst

<http://www.linkedin.com/in/sdiamtene>

Join us at sakkex.io.

Contact us at team@sakkex.io