



AZAKAN
National Blockchain Infrastructure





AZAKAN Initiative Goals

AZAKAN is a National Blockchain Infrastructure for Business & Public Services.

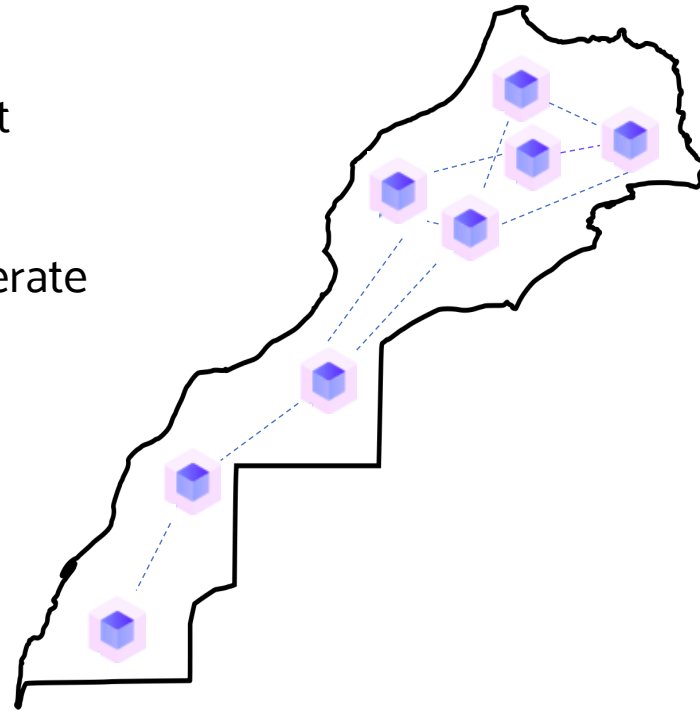
The proposed initiative scope is:

- (1) To provide an open infrastructure for rapid development and implementation of Blockchain services and Web3 apps for companies, Startups and public administrations.
- (2) To provide an interoperable global blockchain technology infrastructure that facilitates interactions between private Blockchains built by different actors and boost multi-actors projects.
- (3) To address the challenges of complex and costly blockchain deployment and maintenance.



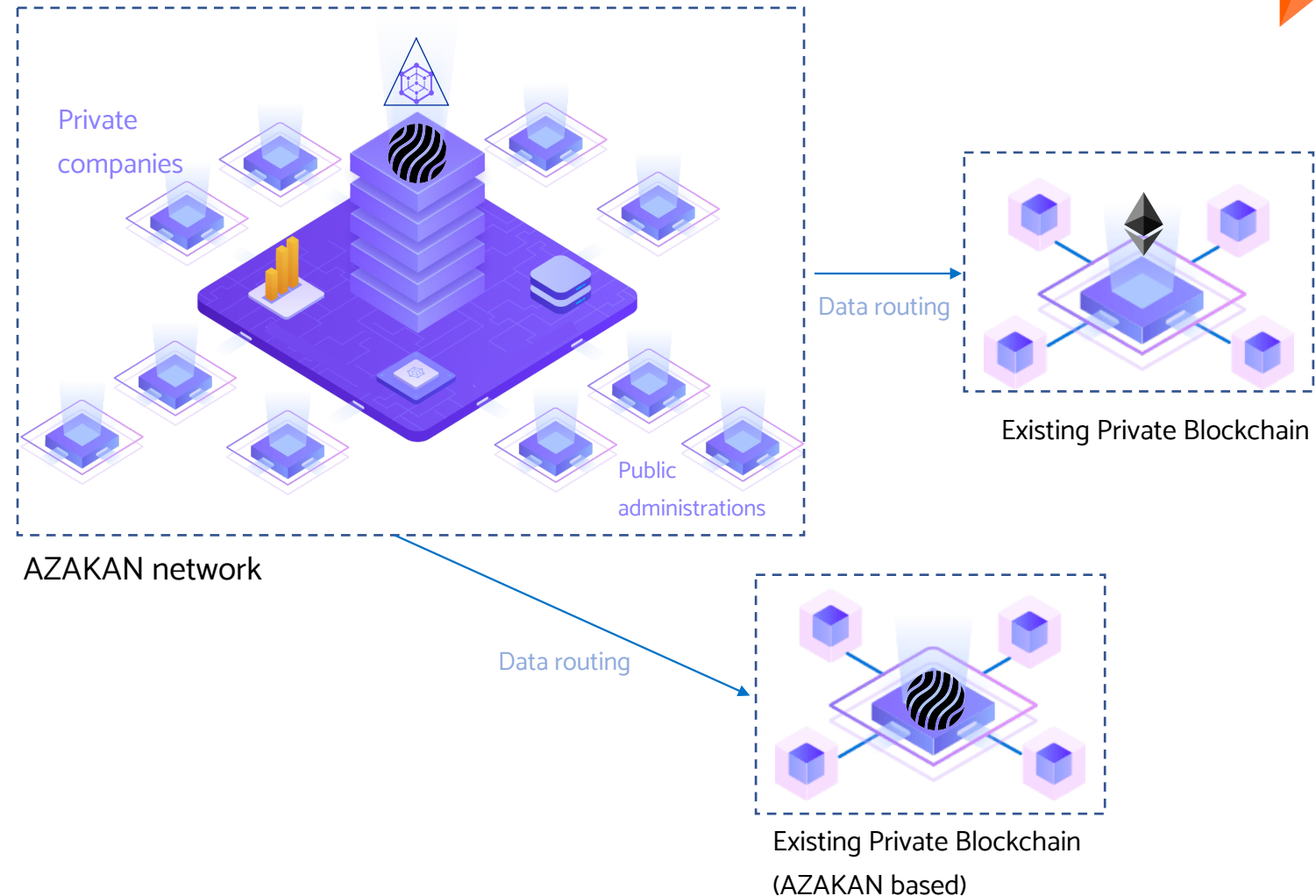
AZAKAN is a national sovereign network

The AZAKAN Network consists of nodes positioned throughout Morocco, offering smart contracts and DApp-compatible environments. Azakan provides its nodes, but any actor can operate their own node and participate in the blockchain network.



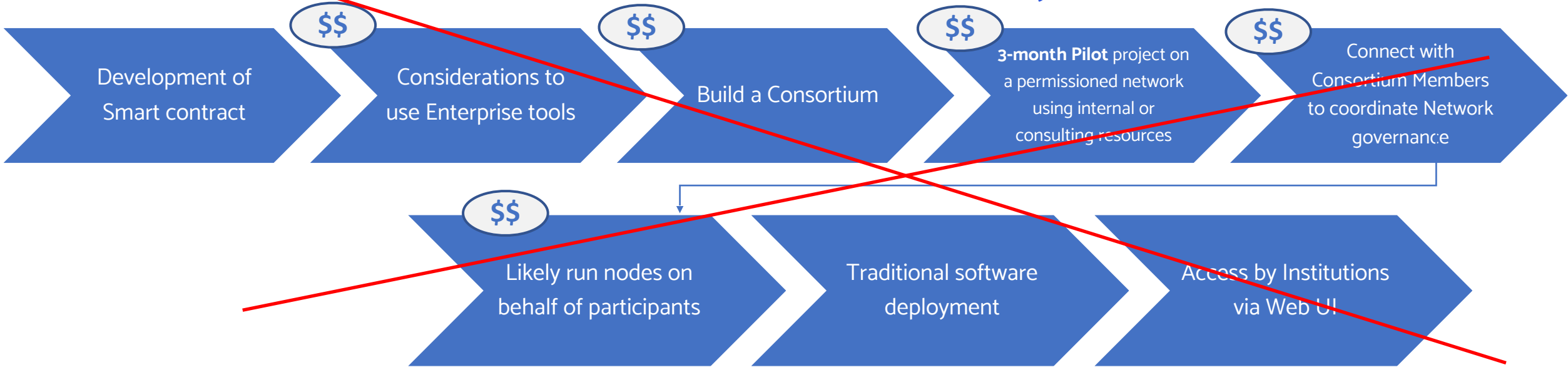
AZAKAN network

AZAKAN is the first national blockchain infrastructure in Africa which permits local entities to develop blockchain projects for both public and private sectors. AZAKAN is designed as a multichain network that enables communication between diverse private chains while preserving the privacy of sensitive information.

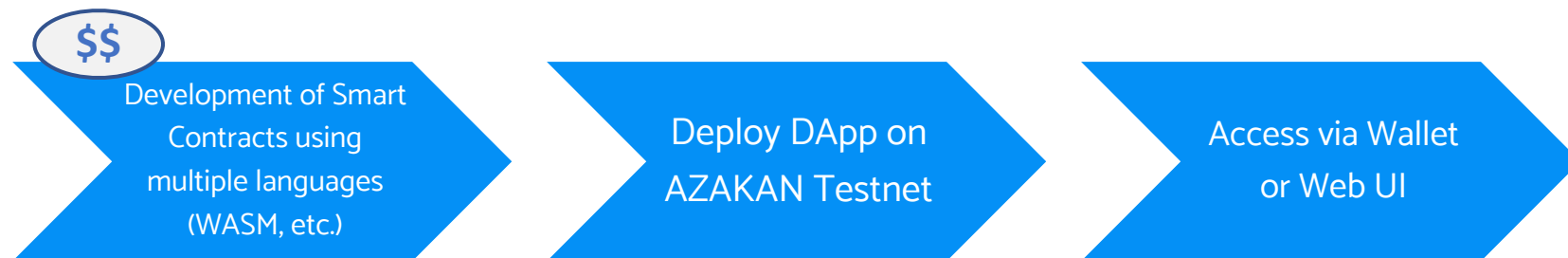


Faster Set-up

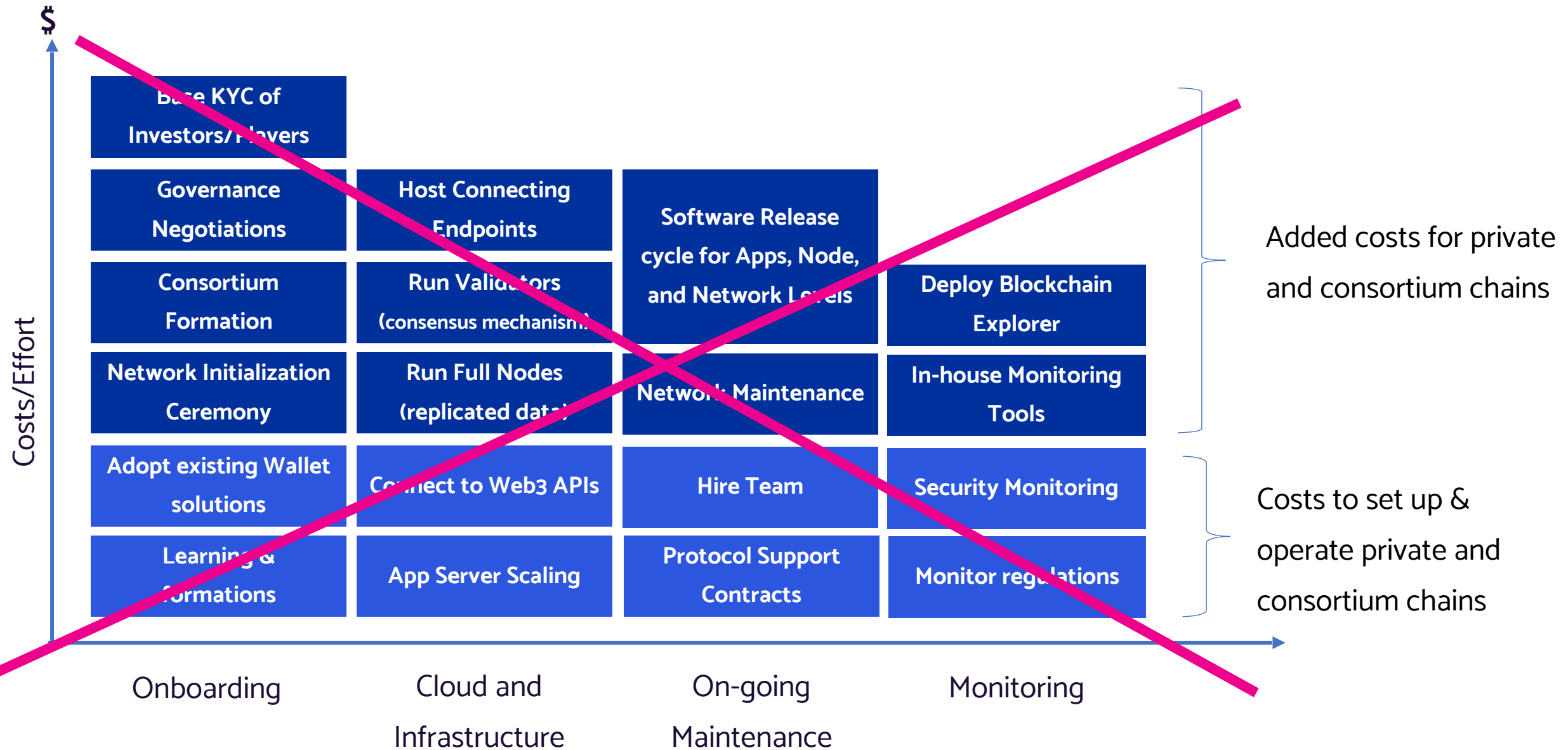
Conventional Blockchain Journey



AZAKAN Journey



Lower Total Cost of Ownership



Who is AZAKAN for?



Public administrations

It permits public administrations to establish open services and set up complex processes involving multiple actors, resulting in reduced time and effort.



Businesses

It enables **businesses** to rapidly construct business blockchain projects while reducing friction and costs.



Citizens/Customers

It allows **citizens** to take control of their data, secure them and easily move with **their own credentials across the country**.

Free Built-in services

AZAKAN provides 3 ready-to use Blockchain applications



Document Exchange and Traceability

AZAKAN's blockchain technology keeps digital information and documents secure, verifiable, traceable, and auditable.



Self-Sovereign Identity

AZAKAN allows users to create and manage secure blockchain identities and cryptographic credentials for their digital assets and personal information.



Built-in payments

AZAKAN facilitates payments through both traditional banking channels and modern electronic payment methods.



Similar initiatives and projects



EBSI : European Blockchain
Services Infrastructure



BSN : National Blockchain
Services network



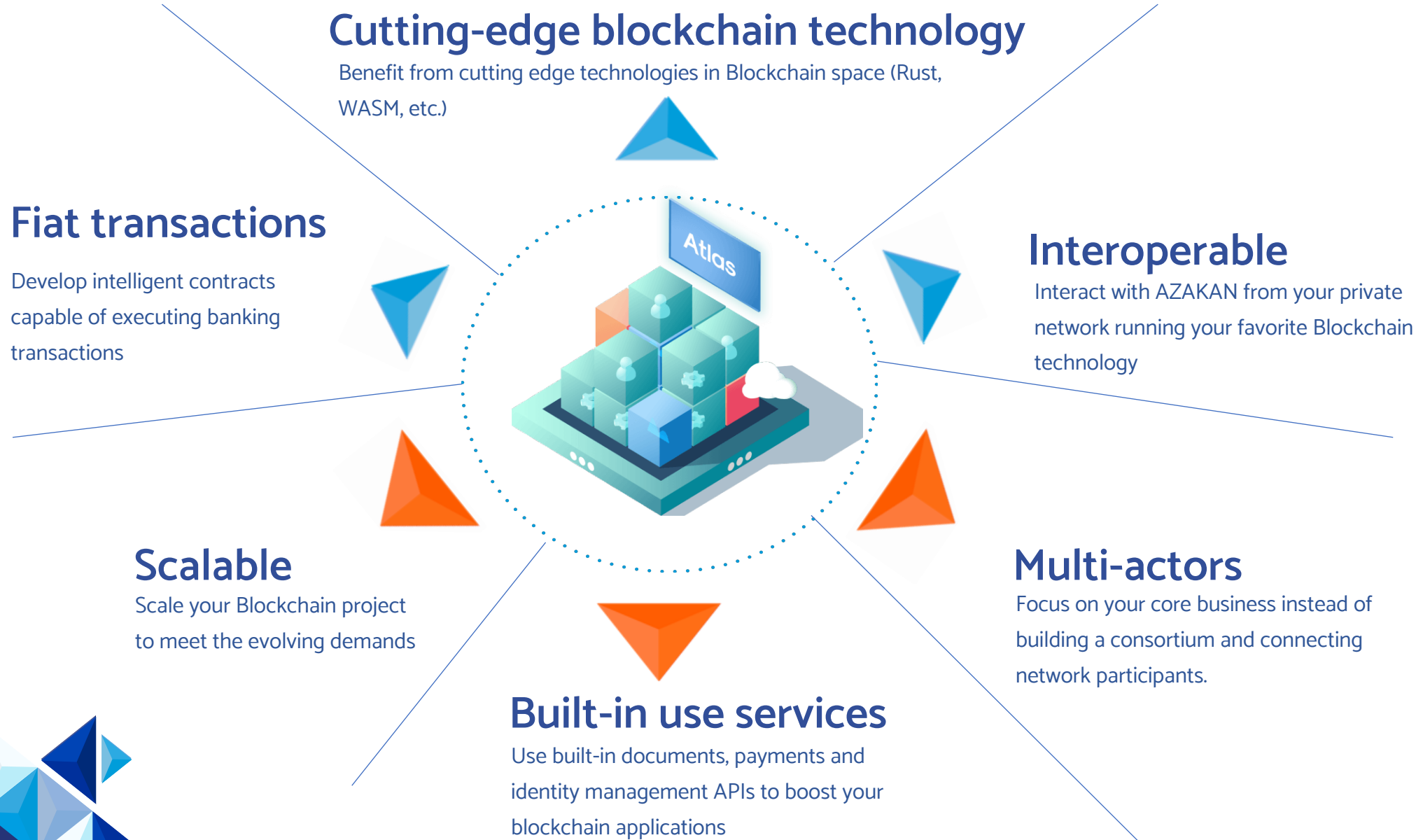
India National Blockchain



Slovenia National Blockchain



Why build on AZAKAN?



RoadMap

Main milestones for 2023-2024

2023 Q1

Initial funding
conditions

2023 Q2

Release of the
first version of
AZAKAN Test
network

2023 Q3

Initial
members
onboarding

2023 Q4

Release of
AZAKAN Main
network

2024 Q3

AZAKAN expansion
to Africa

2024 Q2

Release of the
Cross-border
gateway

2023 Q1

Release of Integrated
payment gateway

Blockchain for Morocco & Africa

Let's empower together.



AZAKAN

National Blockchain Infrastructure