



## AXIS: Support from three essential pillars

Invisible infrastructures — Behind the talk of digital sovereignty, tokenization or digital payments, a central question is gradually emerging: what infrastructures actually make these systems possible?

The shift from platforms to systems — For a long time, digital finance primarily developed platforms and applications. A new phase now seems to be emerging: that of systems capable of integrating value flow, governance, identity, and compliance within a single operational environment.

Three strategic pillars — TradeEnabler for banking interoperability, Trust Signal Oracle for programmable governance and TON Stealth ID for sovereign identity in the age of artificial intelligence: three architectures are now beginning to shape a new generation of African digital infrastructures.

Trust becomes programmable — Together, these three pillars are no longer just seeking to digitize assets. They are building systems capable of linking banks, governance, compliance, identity, and the programmable flow of value..

## AXIS, one of the first African programmable trust architectures