

DO NOT FALL BEHIND



# The New Neutral:

How Financial Market  
Infrastructures Will Restore  
Trust in Global Payments



# The New Neutral: How Financial Market Infrastructures Will Restore Trust in Global Payments

Global finance has entered an era of fragmentation.

The rise of domestic instant payment systems, regional settlement networks, and digital currency initiatives has accelerated innovation — but also introduced new silos, governance challenges, and interoperability risks.

What the world is missing is not technology, but **neutrality**.

In an environment where financial stability depends on trust, **neutral Financial Market Infrastructures (FMIs)** like **UNITE Global** are becoming the new strategic necessity.

They are not competitors to national systems — they are *connectors*, ensuring that global efficiency does not come at the expense of sovereignty or safety.

## A Fragmented Future

Over 70 countries now operate or are developing domestic real-time payment systems. At the same time, central banks and private-sector consortia are experimenting with digital currencies, tokenised deposits, and new cross-border corridors.

Yet, rather than converging, these developments have produced **a new form of fragmentation**:

- Domestic systems work efficiently within borders but rarely across them.
- Digital initiatives remain confined to pilot phases or bilateral corridors.
- Each system operates on its own rules, message formats, and liquidity model.

The result is an increasingly complex financial landscape where **speed has improved, but connectivity has not**.

Global payments remain costly, multi-layered, and dependent on legacy correspondents.

## The Need for a Neutral Layer

True global interoperability cannot be achieved through national extensions or private schemes alone.

It requires a **neutral infrastructure layer** — one that links existing systems without replacing them, ensuring real-time finality, transparency, and trust.

This is the role of **UNITE Global FMI**.

By providing a **Real-Time Super-Centralised Liquidity (RT-SCL)** model, UNITE allows banks to:

- **Settle instantly across currencies**, regardless of domestic platform or jurisdiction.

- **Hold multi-currency liquidity positions** within a regulated FMI environment.
- **Integrate directly with central bank systems** where permitted, maintaining the safety of central bank money while enabling global reach.
- **Achieve transparency and operational neutrality** — no single participant or country controls the network.

In short, UNITE acts as the **trusted connective tissue** between the growing ecosystem of payment and liquidity infrastructures worldwide.

## Restoring Trust Through Neutrality

Trust in the global payments system has always depended on three principles: safety, transparency, and fairness.

The current architecture delivers the first, partially the second, and struggles with the third.

Neutral FMIs restore all three.

Because they operate under regulatory oversight, with shared governance and transparent rules, they provide a level of **institutional trust** that private networks and proprietary blockchains cannot.

They complement central bank money while extending its reach across borders — ensuring that **speed and safety coexist** in the same ecosystem.

## Efficiency Without Centralisation of Power

Neutrality does not mean absence of structure — it means **shared access and equal footing**.

UNITE Global FMI offers that balance:

- It delivers real-time global efficiency,
- Without centralising financial power in a single currency, platform, or jurisdiction.

This design creates a new equilibrium: a global payments infrastructure that is **fast, final, and fair**.

In a world where trust and transparency are the new competitive advantages, neutrality itself has become an asset class.

**UNITE Global represents that neutrality — the foundation for a truly connected, real-time global financial system.**