



Why invent a digital dollar?

Bitcoin demonstrated that currency could go digital—but its high volatility limits its use as a genuine everyday currency. The digital economy needed an instrument capable of combining innovation with stability.

This combination explains their success—financial platforms, international companies, developers, and investors find in them a tool suited to global digital exchange. Stablecoins are gradually becoming an essential component of new financial ecosystems.

Stablecoins address precisely this need—they combine the value of an established currency, most often the dollar, with the advantages of blockchain technology: speed, 24/7 availability, and programmability. They do not replace the dollar; they provide it with a new infrastructure.

But their significance already extends beyond payments—they herald a new stage in the digitization of money and raise major questions regarding governance, regulation, and monetary sovereignty.

To understand stablecoins is to consider the future of digital finance