

XENTAVO's Finance module is built for Central Bank control. Each nation system will feature a bespoke cryptocurrency (not traded on public exchanges) created around practical, secure features.

The Xentavo platform will be adapted to the needs of the central bank. The basis module of this platform includes the creation of the sovereign digital currency on a blockchain and national and international "Know your Customer" (KYC) and "Anti Money Laundering" (AML) procedures. The basis module also offers the possibility of transferring money between users.

Cyber-security is very important for the platform. The login process will be protected through multiple steps: password and two-factor authentication. In addition, the registered user will receive an email when a login happens. All transactions will be logged.

Users can be companies, individuals, organizations, etc. Transactional modules (for example, the Exchange Module) will include multi-signature capabilities when the user is not an individual (for example, two people will need to sign off on a transfer before it is completed).

The concept of cryptocurrencies is new to many countries. With the implementation of Xentavo, we will work together with local authorities, lawyers, tax authorities, accountants, and universities to optimize the use of cryptocurrencies.

Benefits

Secure

XENTAVO's platform and technology delivers world-class security while meeting local and international compliance standards and regulations.

Lower Costs

Reduce total transaction costs with fewer liquidity requirements.

Blockchain Technology

The XENTAVO platform is built on top of open blockchain technologies, leveraging the security and transparency that they provide.

Modular

The XENTAVO Platform is design in a modular way making it easy to expand the offering.

World Class Experience

Rely on XENTAVO's Smart Contracts for rules, standards and governance.

Research

XENTAVO will work together with universities to research: taxation, trade, inflation, interest rates, exchange rates, money laundering in a crypto world.

Transparent

Only registered users are allowed to transact on the platform following international and national KYC/AML regulations.

Support

The platform will be implemented according to local regulations together and under the guidance of a local team.



