

Digital Euro

Digital euro offers an alternative to cash, enhancing payment efficiency, security, and accessibility, while preserving Europe's autonomy and reflecting evolving payment trends for convenience.

The digital euro, a CBDC, revolutionizes payments with instant, secure transactions. Backed by central banks, it boosts inclusion, fights fraud, and enables a cashless future. CBDCs also streamline crossborder payments, aiding global trade.

All transactions are recorded on a ledger, ensuring transparency and traceability, and helping central banks combat money laundering, terrorist financing and tax evasion.

This secure technology empowers everyone to join the digital economy with confidence, unlocking innovation and economic cooperation.





Digital Euro Case study

Our expertise.

Consult Hyperion was tasked with defining a design proposal for certification and testing ecosystem and rules for actor acceptance in digital euro infrastructure.

Achievement.

Consult Hyperion supports the development of a comprehensive roadmap for the certification and testing ecosystem. Consult Hyperion developed an approval framework covering the testing and certification of end-user devices, including acceptance solutions for PSPs' connections and end-to-end testing standards for services.

Deliverables.

- Comprehensive proposals for the certification and testing ecosystem, approval framework, and governance rules.
- Detailed roadmap of the certification and testing ecosystem (P2P online and off, POS and e-commerce).
- Standards for testing, certifying, and ensuring compliance of end-user devices and PSP connections.

Contact us.

To learn more about how Consult Hyperion can help your business:
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