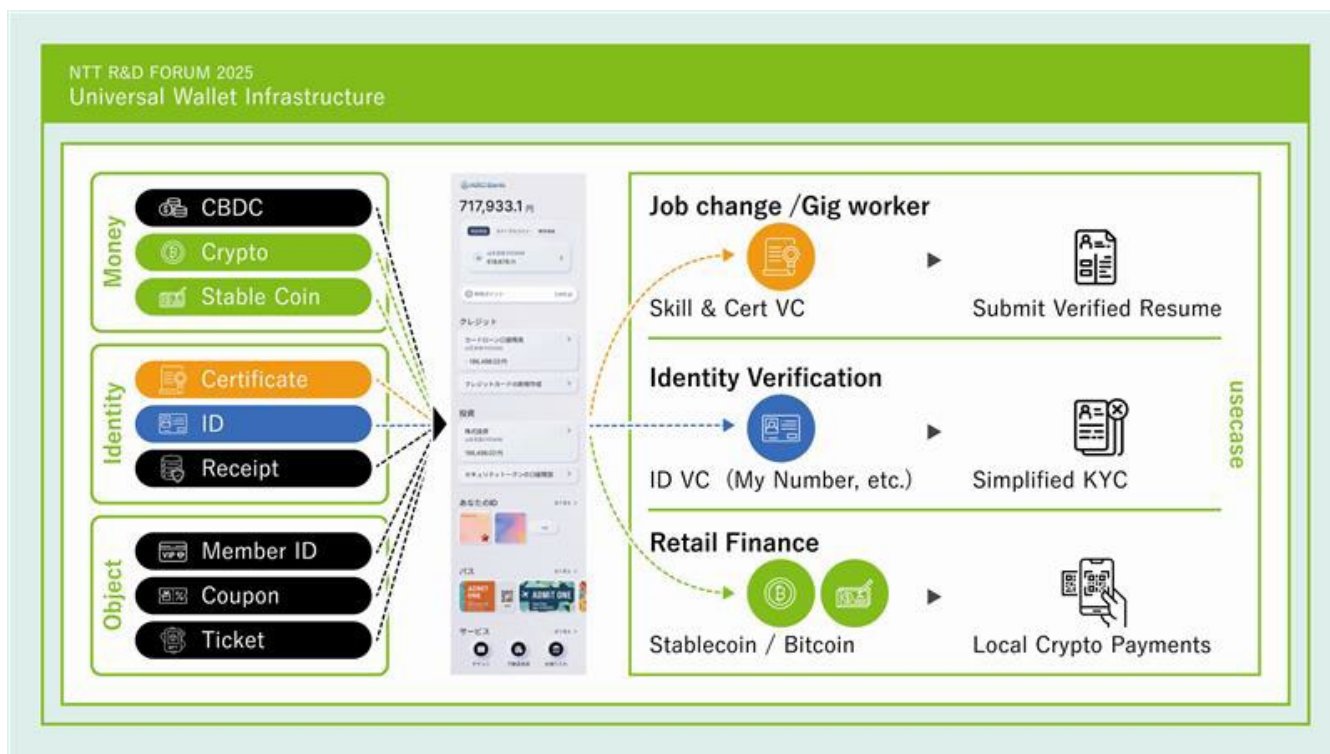


Issues personal data as digital certificates for third-party sharing Digital identity wallet global infra

Background and Technical Challenges

European and domestic pilots exist, but commercial adoption is limited. Quality gaps vs infrastructure needs. Digital wallets require crypto-level security.



R&D Goals and Outcomes

Responding to global EU self-sovereign digital ID legislation, we provide infrastructure for individual data control.

Key Technologies

01 Core Technologies

MPC-based secret key distribution
SSI-premised cloud infrastructure
Cross-provider personal data interoperability

02 Key Differentiators

Few MPC-compatible digital ID wallets exist. Implementing NTT Group's cryptographic technology achieves safety, security, and high reliability. An SSI-cloud integrated wallet would be a world -first.

Use Cases Financial Services

R&D phase Business

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