UWI

Universal Wallet Infrastructure: Reimagining Trust, Identity, and Value Across Ecosystems

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Accelerating towards a fully digital economy

With unprecedented digitization rates, NTT DOCOMO GLOBAL sees an opportunity to enable new data models for delivering digital experiences.

Datasphere growing exponentially	Enterprises face the challenge of delivering hyper-relevance amidst a growing data cost burden
Demand for real-time high-quality data	Enterprises grapple with a critical data paradox: high trust, low usability
Trust and privacy becoming table stakes	Consumer trust is waning due to growing concerns about privacy and the use of data
Tech stacks getting more complex	Investing and integrating in new technology stacks costly and challenging

Giving rise to new mediums to deliver digital experiences

Interactions

Identity | Money | Objects

New ways to identify oneself, transact value and share information

Channels

Proliferation of wallets that store digital identity, money and/or objects

Infrastructure

Mature — Emerging

Developments in the traditional tech stack and new blockchain and Web3 infrastructure

Requires new capabilities and an evolution of the tech stack

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Universal Wallet Infrastructure provides the connective thread

UWI provides the enterprise grade tools and services that will allow Enterprises to build the core digital capabilities that allow them to:

Create digital identity, money & objects

Manage rights and permissions

Exchange credentials, tokens and value

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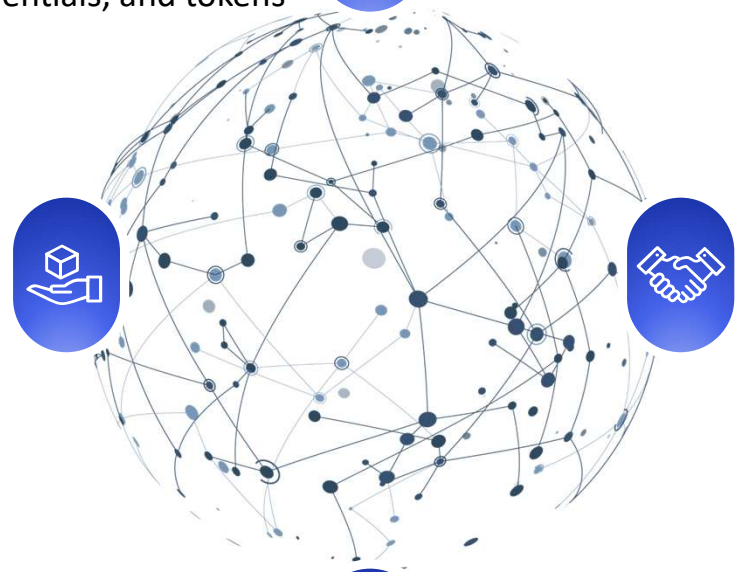
Collaborative Ecosystem and Data Economy



Wallet Holder
(Individual or Institutional)
Has agency over the wallet, credentials, and tokens

Data Provider
(Issuer, Minter)
Generates the data, credentials, or tokens into Holders' wallets

Data Consumer
(Verifier, Receiver)
Requests or consumes the data, credentials, or tokens from the Holders' wallets

Network Operator
Governs and defines standards for an association of members in the ecosystem

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Foundational Services That Deliver Change

A core suite of enterprise ready services for businesses and consumers to interact and exchange value

Trusted AI *Providing consented verifiable data to AI models & agents over a decentralized and interoperable infrastructure*

Wallet Holder

Wallet Solutions

SDK and APIs for integrating, embedding, or building a secure wallet

Data Provider

Credential & Token Management

Integrate with enterprise platforms and create/manage tokens & credentials

Data Consumer

Data Verification & Exchange

Privacy-preserving data exchange for personalized experiences

Tech Provider

Technology Marketplace

Virtual storefront connecting trusted 3rd party tech providers

Network Operator

Trust & Governance

Ecosystem governance tools to ensure trust and compliance

Enabling Services

Highly scalable services to connect wallet data to distributed networks

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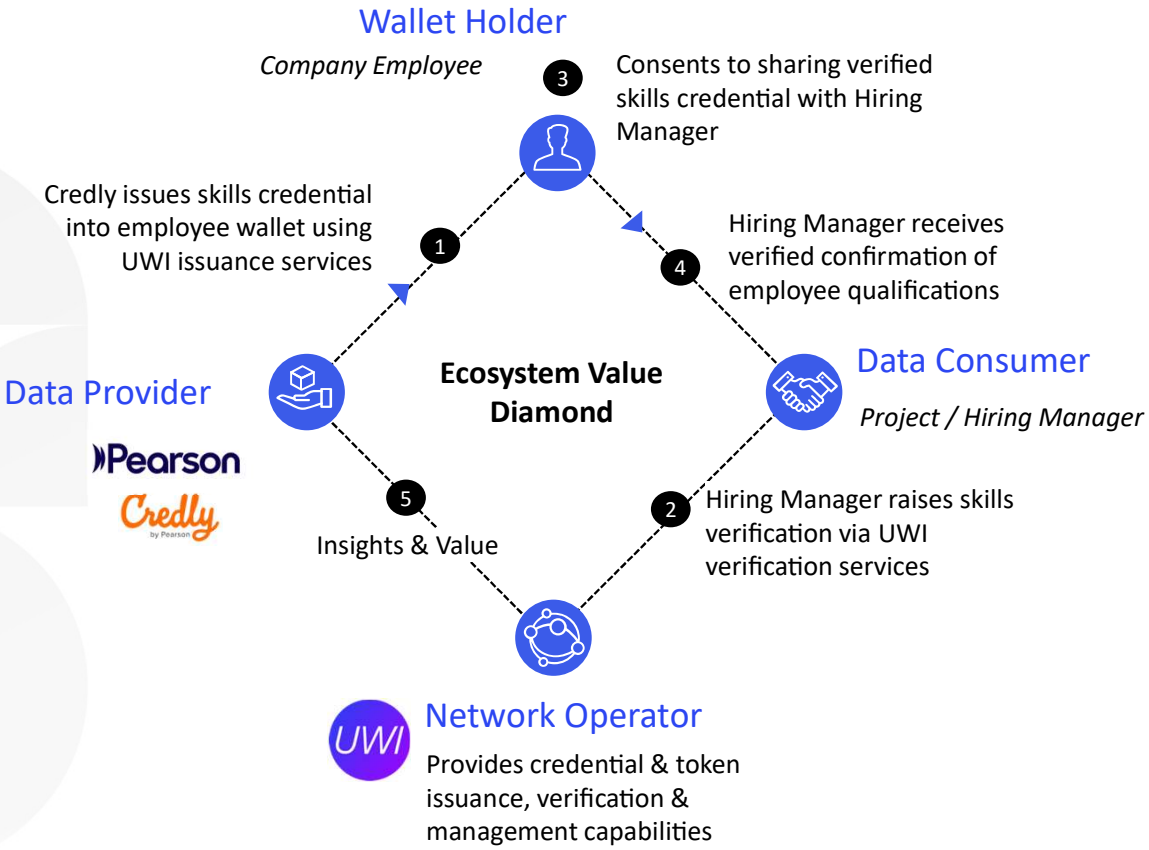
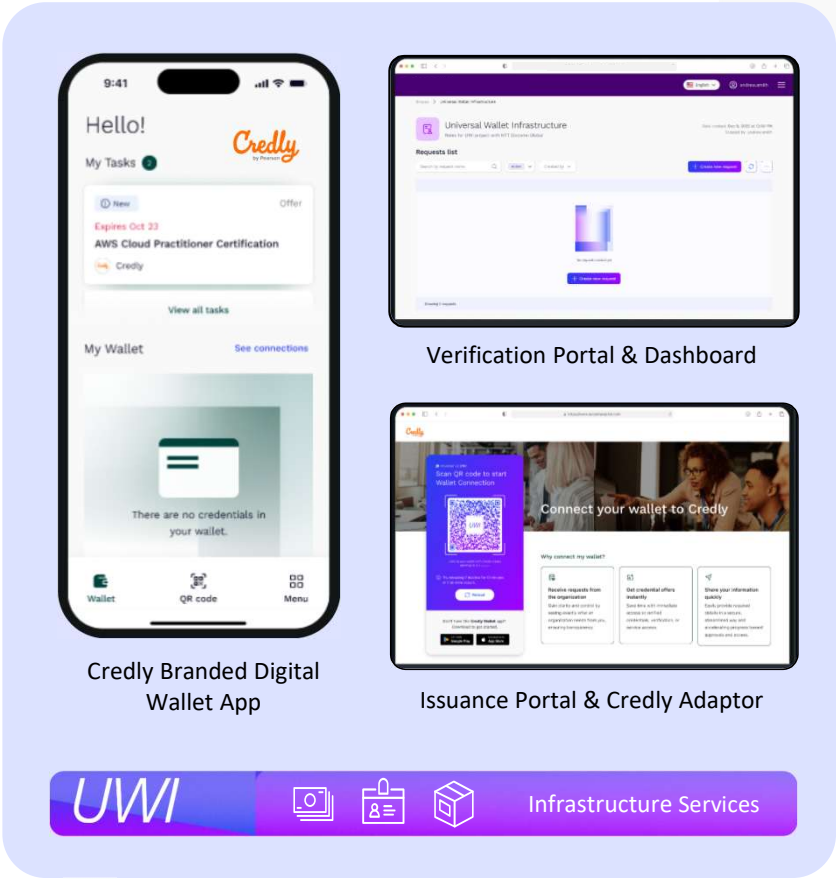
UWI & Pearson Powered Skills Credentials

Enabling hiring managers to identify the right talent and support upskilling for future business needs through trusted, verifiable Pearson credentials in a UWI-powered digital wallet - driving insights and delivering user control





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Thank You!

Questions?

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https://universalwalletinfra.com/contact-us

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