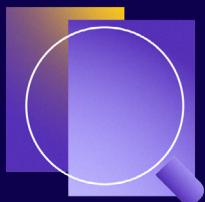


Pearson × UWI

Wallet Pilot with Accenture



Problem



Skills data quickly becomes outdated, hard to verify, and easy to misrepresent - leaving organizations exposed to fraud, compliance gaps, and poor hiring decisions.



UWI's Solution



UWI worked with Pearson to demonstrate end-to-end issuance and verification flows of employee digital credentials in a live enterprise setting with Accenture. **The pilot validated Credly-UWI integration and established an enterprise credentialing model.**



Inside the Wallet Pilot

Verifiable Skill Credentials

- Credly issues verified skills credentials into Accenture employees' wallets
- Accenture managers enabled to seamlessly verify skills credentials, replacing manual checks and informing learning pathways for the organization



Talent Identification

Employers verify skills and qualifications seamlessly with confidence

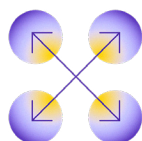


Workforce Planning

Real-time, reliable insight for hiring, onboarding and staffing

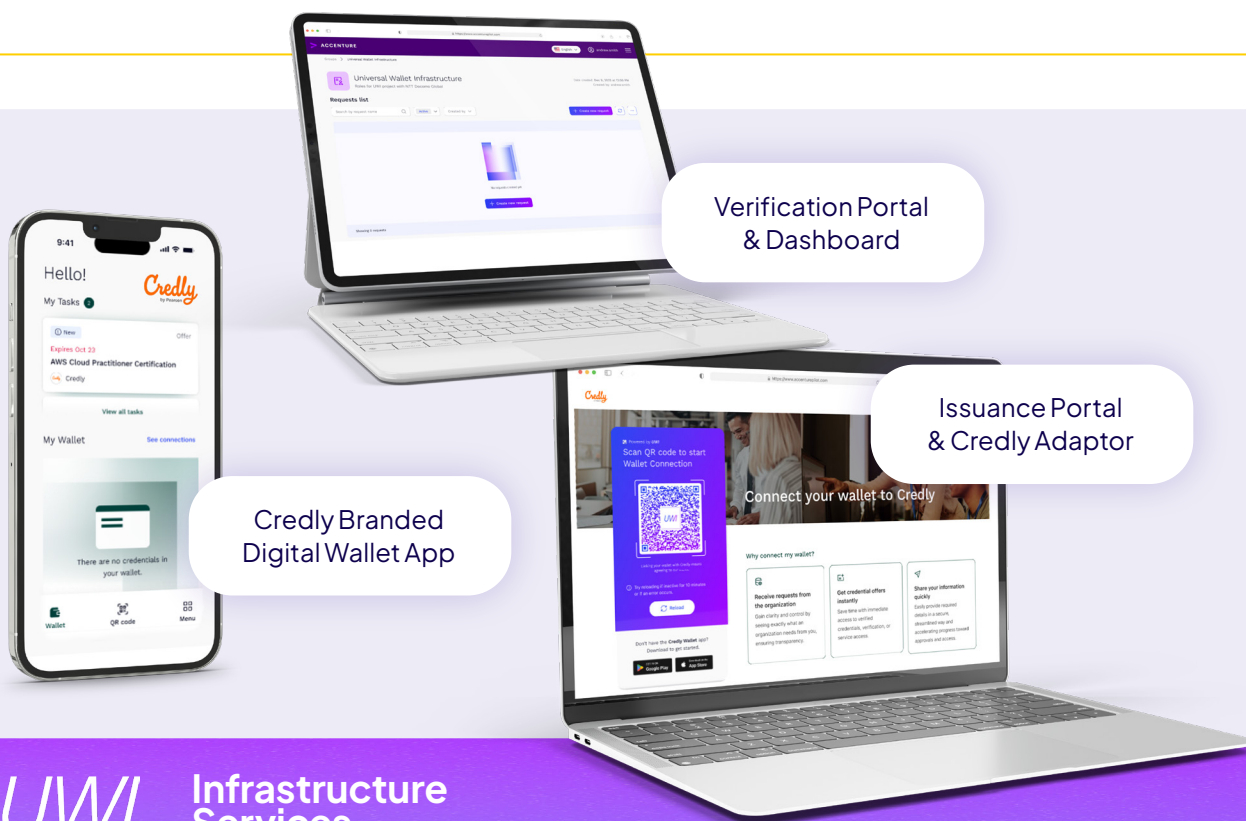
Digital Wallet Backbone

- Individuals control their own credentials, shared on consent
- Credentials are continuously updated, and travel with the individual across their roles



Interoperability & Governance

Common trust infrastructure connecting issuers, holders, and verifiers across any system or boundary



UWI Infrastructure Services

Universal Wallet Infrastructure (UWI) is enterprise-grade infrastructure to securely issue, verify, and manage digital identity, money, and objects across different systems and organizations.

Learn more about the Pearson x UWI pilot