



Verification

How a large-scale Digital Public Infrastructure (DPI) uses Privado ID to streamline the onboarding process and reduce fraud risks with secure, cryptographically protected identity verification.

A large-scale Digital Public Infrastructure (DPI) company in India faced challenges with complicated user verification and onboarding processes at financial institutions, leading to operational delays.

Seamless, Secure Onboarding with Verifiable Credentials and Real-Time Verification

To solve this, the DPI company introduced PAN (a Tax ID) as a digital Verifiable Credential to simplify onboarding, improve compliance, and reduce friction.

The company uses Privado ID to:

- Issue Verifiable Credentials (VCs) for secure and smooth onboarding at financial institutions.
- Offer API integration for automated credential issuance and verification.
- Enable real-time, zero-knowledge proof (ZKP) verification without exposing sensitive data.

This case study highlights how Privado ID can revolutionize identity management for government services.