



Digitizing AABHA ID & Healthcare Data



How Knöct uses Privado ID to simplify healthcare access by securely sharing medical credentials, while protecting sensitive patient data and ensuring privacy during verification.

Knöct, a self-sovereign identity, and data exchange platform from India, is working with the National Healthcare Authority to digitize the AABHA ID, which uniquely identifies individuals in India's digital healthcare system. In addition, they also want to issue healthcare data as Verifiable Credentials.

Their challenge was how to securely managing and digitizing healthcare identities and data access in the system.

Simplify healthcare access while protecting patient data and privacy.

Knöct partnered with Privado ID to:

- Issue healthcare data as Verifiable Credentials (VCs), ensuring secure and private access to medical records.
- Integrate an Identity Wallet so users can safely manage their healthcare credentials.
- Support both off-chain and on-chain verification for flexible healthcare access.

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