Case study

Verification

How Deutsche Bank uses Privado ID to securely verify identities on the blockchain, ensuring transparency without revealing personal information.

Deutsche Bank, a global investment bank founded in 1870, operates in 58 countries, with a strong presence in Europe, the Americas, and Asia.

The bank faced challenges in securely and transparently verifying identities on a blockchain network.

Securely verify identities on the blockchain

Deutsche Bank tested Privado ID's on-chain verification in a proof of concept, with results shared in a whitepaper.

They successfully verified identities by:

- Using Zero-Knowledge Proofs (ZKPs) to protect privacy during on-chain verification.
- Supporting Verifiable Credentials (VCs) for secure and decentralized identity management.
- Offering both on-chain and off-chain verification for flexibility across different use cases.

This case study highlights how Privado ID can simplify user authentication across platforms.