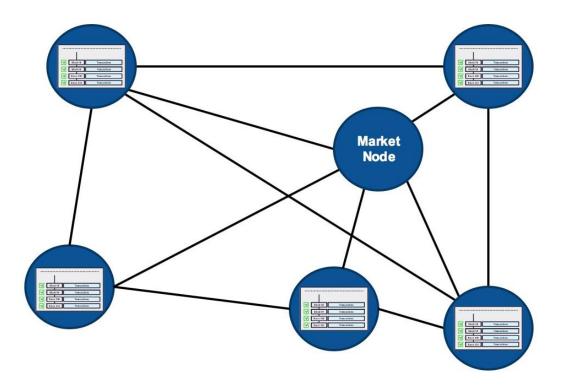
C∕ identitii

APP Disruptive Technology Presentation Ben Buckingham – VP Strategy & Operations



Introduction to distributed ledger



- 1. Public versus private Distributed Ledgers
- 2. For purpose Distributed Ledgers
- 3. Distributed Ledger Technology versus DLT Applications

Distributed Ledger Technology is currently being trialed by 40+ banks globally



Distributed ledger has uses across financial services



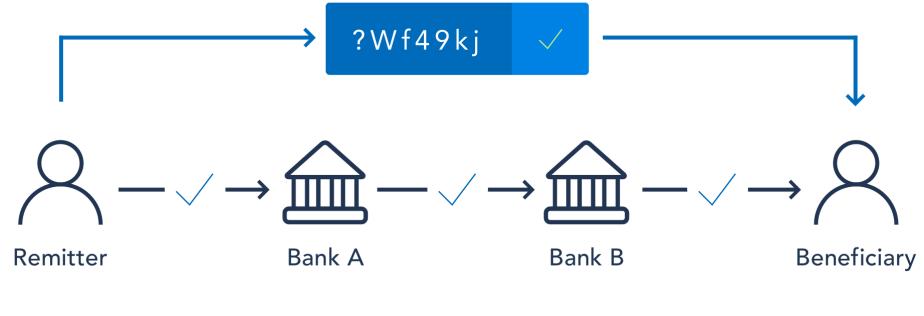


identitii is helping to solve the lack of information exchanged by ageing legacy payment & bank systems



Banks capture limited information Banks provide limited information Beneficiaries receive limited information identitii has developed a token that links legacy systems to provide enriched information for every transaction

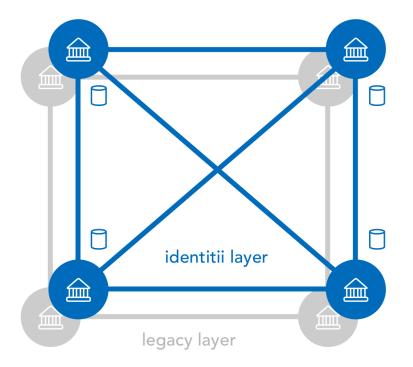
identitii



Customers can attach documents to payments Banks can exchange detailed information about payments & actors Beneficiaries can reconcile their payment



identitii's patent pending tokens use a secure, private distributed ledger to create an **information layer** for payments



Enables trusted exchange of information Interoperable with legacy systems

Irrefutable and immutable

Decentralised and resilient



identitii's tokens have a number of use cases



Contact us



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