

# The Business Blockchain

The Future is Now!

Andrew Speers

---

“81% of consumers  
believe organisations  
provide a disconnected  
experience” MuleSoft Research

---

“69% of consumers say a disconnected experience would make them consider changing service provider”

MuleSoft Research

# Hyperconnectivity... the Network Economy

---



Connected

Intelligent

Automated

# Current Issues

---

Choosing the right platform

Finding the right problem for blockchain to solve

People don't get it!

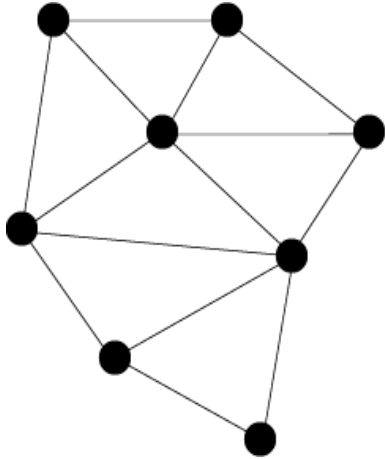
Cost of change in big organisations

The futility of connecting to outdated infrastructure

# What do we have today

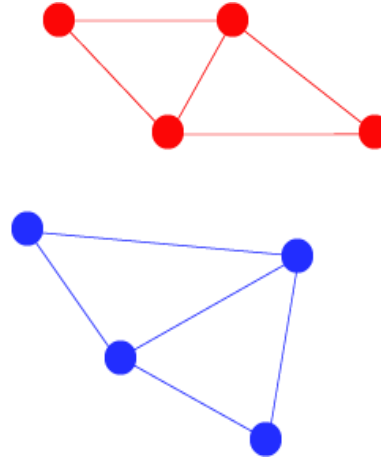
A look at a few of the different DLTs in the market

---



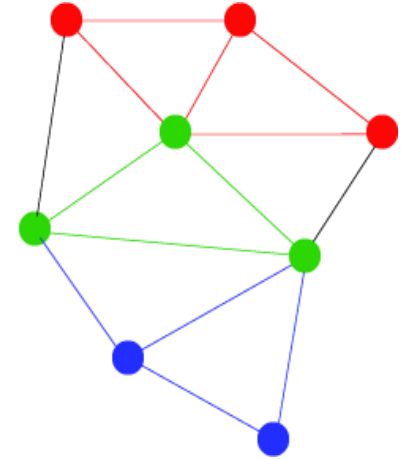
## Bitcoin / Ethereum

- Public permissionless blockchain
- Poor privacy, network inefficiency



## Hyperledger / Quorum

- Multiple Siloed Private Side Forks
- Disconnected and Stranded Assets



## Corda Network

- Public blockchain with identity
- Multiple private business networks
- High speed and scalable.
- Transferable assets
- High cost of entry

# What is coming

---

Protocol agnostic cloud based infrastructure

From “Digital Twin” to “Digitally Native”

CBiDC

Connecting and converging digital islands

Commercialisation (Seriously, it’s finally coming!!!)

# Setting yourself up for the future

---

Hire the right people - if your existing team aren't telling you about this, consider complimenting them

Create a Blockchain Centre or Excellence

Find the right use case with enthusiastic implementers

Double the cost and triple the time to implement

If it's an industry problem consider a consortium/JV approach to share the costs