



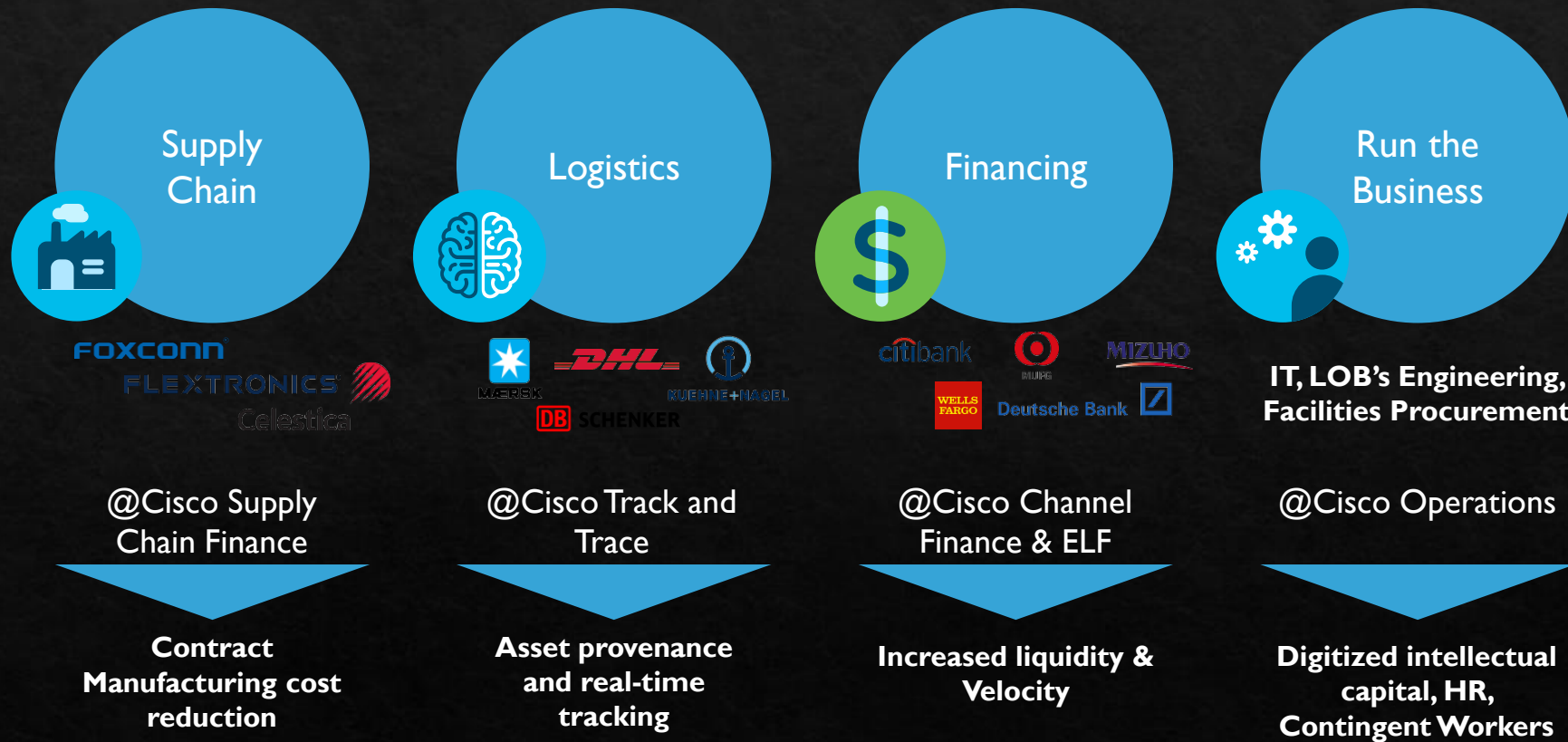
# Enterprise Blockchain

Lessons Learned from Global  
Deployments

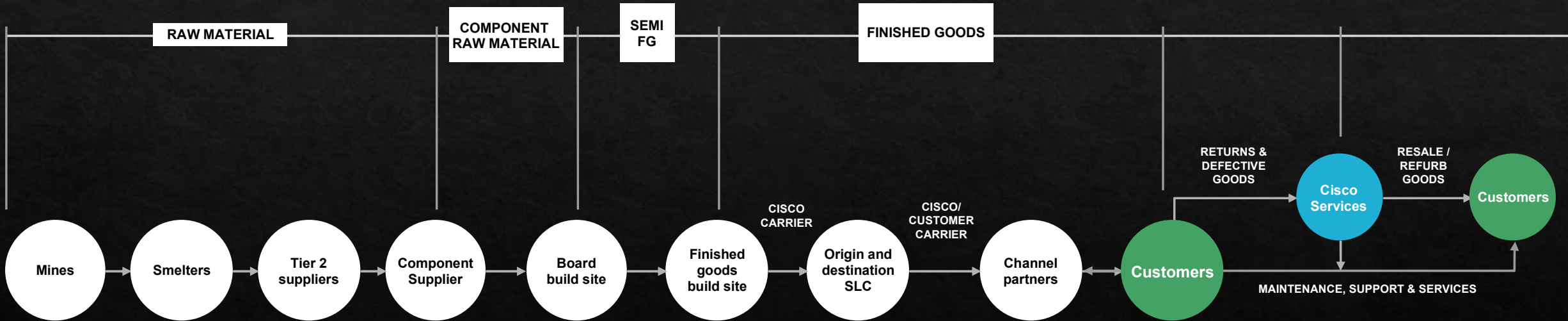
@anannra



# Focus on Cost Centers



# Breaking Things Down



Best Practices in Ops

Complex Data Integrity and Management

Scale

# What We Heard



Fully decentralized  
permissioned  
network



DLT Network Scalability



Fine grained  
information  
confidentiality



Flexible framework  
optimized for use cases



Predictive threat  
analytics and  
collusion control

# The Enterprise Ask

- ◇ Object Based : NoSQL, MVCC, ACID Transactions
- ◇ Selective Disclosure : GDPR, Data Sovereignty
- ◇ Network Drive Performance : Directly addressable data
- ◇ Enterprise Focused : Native PKI & LDAP support
- ◇ True Multi-Party Support :
  - ◇ Contracts function as bylaws - No God Mode
  - ◇ Integrated and federated identity support
  - ◇ Fine-Grain access controls
  - ◇ Decentralized Single pane of glass
- ◇ Scale and Performance !!!!!

Thank You