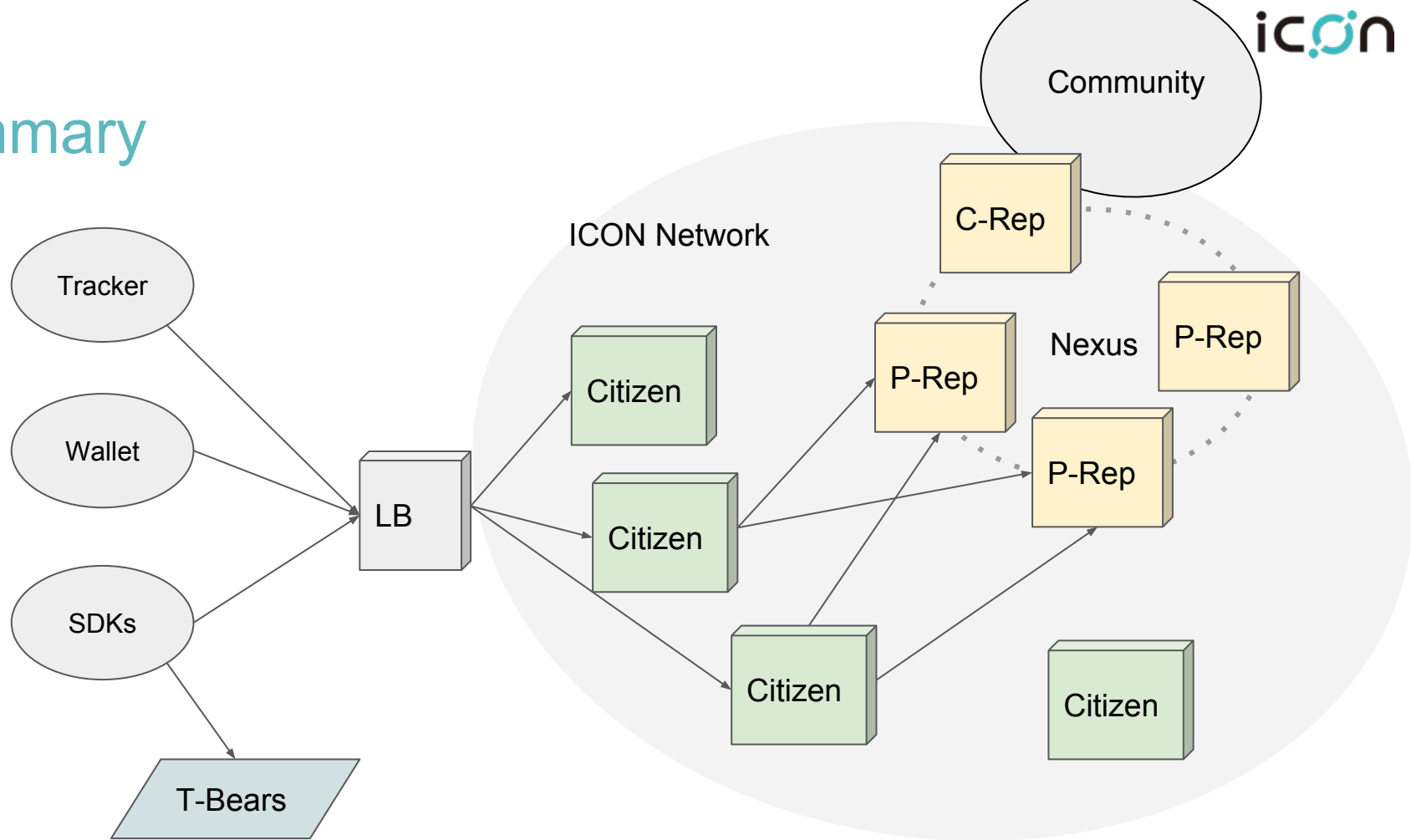

Summary

- Vision
 - Hyperconnect the World
- ICON Characteristic
 - DPoC
 - LFT
 - IISS
 - Interchain
 - BTP
 - Native python code Smart Contract + JVM
 - Low / flexible transaction fee
 - Multi channel

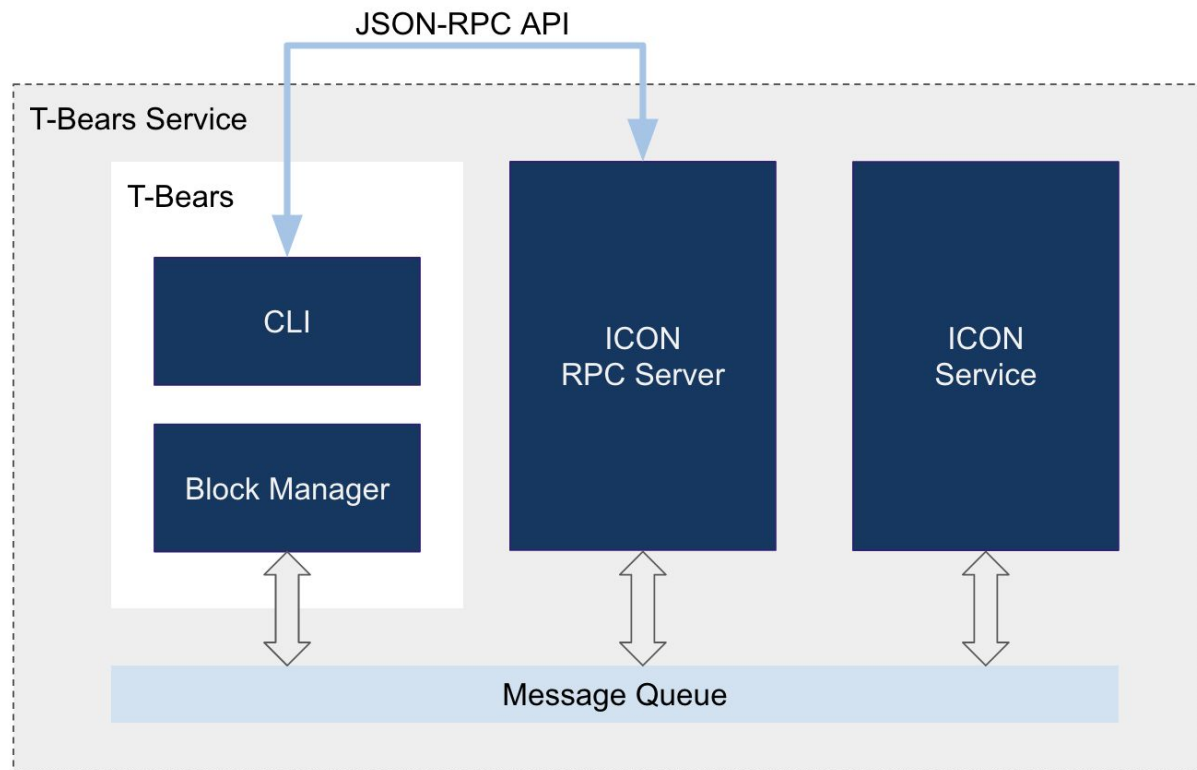
Summary

- Performance and Scalability
 - DPoC
 - Multichannel
 - Sharding
- Transaction Fee
 - Flexible Fee Structure
- Interoperability
 - BTP

Summary



Summary



Summary

- GitHub
- Developer Portal
- ICON official Documentation Project
- ICON Improvement Proposal

Summary

- Address
 - hx for EOA, cx for CA
- Transactions
 - transfer, message, call, deploy
- Block
 - Header
 - Body

Summary

Test Environment

1. T-Bears emulated environment
2. ICON Testnet

Tools

1. T-Bears

Summary

- ICON Tracker
 - Block explorer
 - TX explorer
 - Contract explorer
- ICON chrome Wallet [ICONex]
 - Can make Wallet
 - Export the keyfile
 - Can connect to testnet
 - Check balance
 - Send transfer TX

Summary

- Basic commands for SCORE development
 - init : Initialize T-Bears project
 - scoreapi : Get score's api using given score address
 - call : Request icx_call with user input json file
 - sendtx : Request icx_sendTransaction with user input json file and keystore file.
 - txresult : Get transaction result by transaction hash
 - deploy : Deploy the SCORE