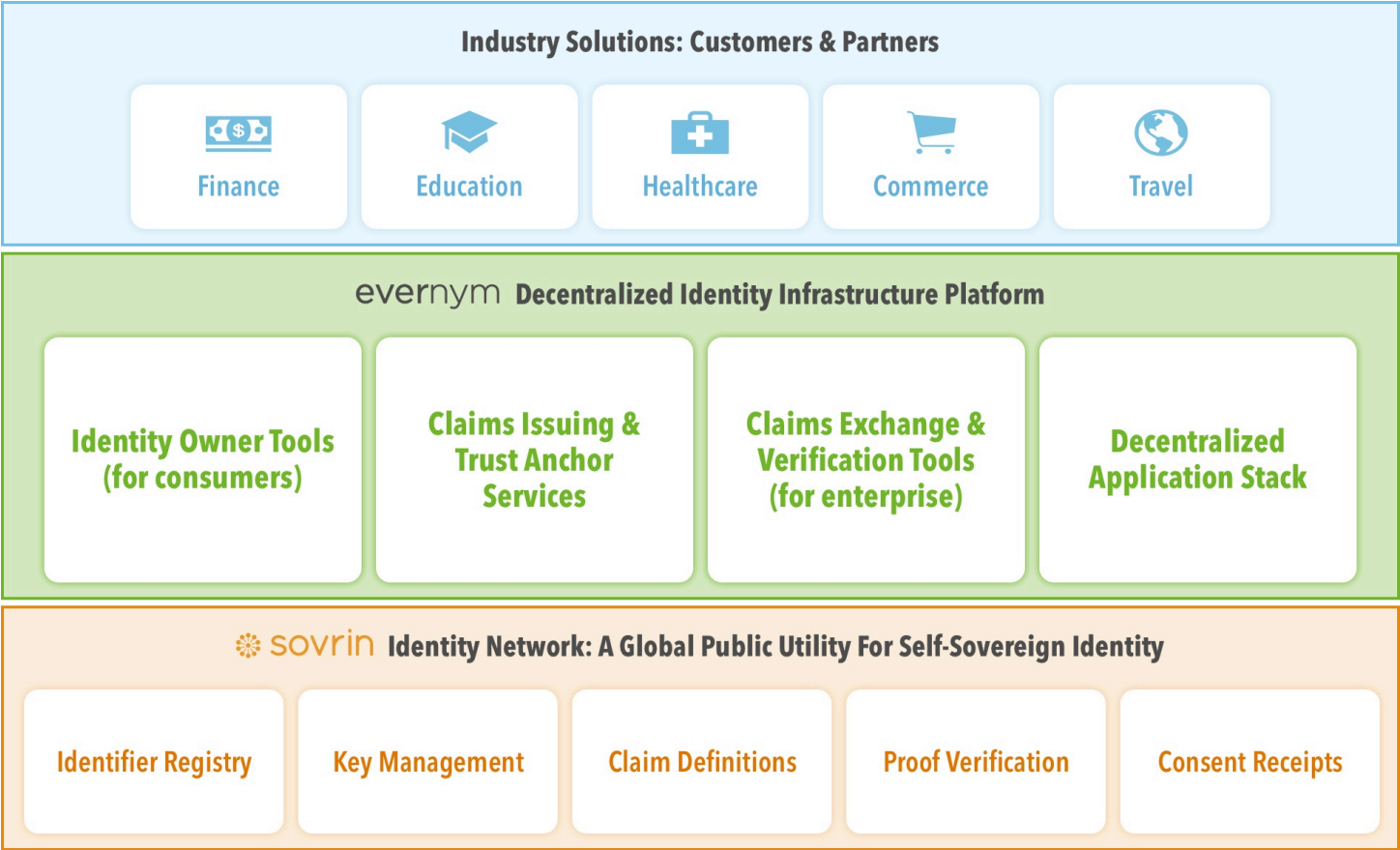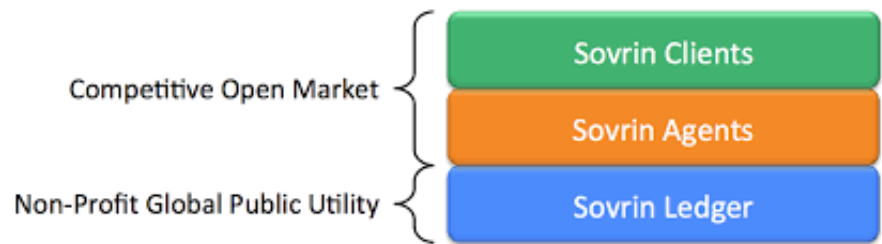# Sovrin and Indy - Getting Started

Backgrounds

- The Laws Of Identity
- Self Sovereign Identities & Decentralized Identities
- Standards & Protocols
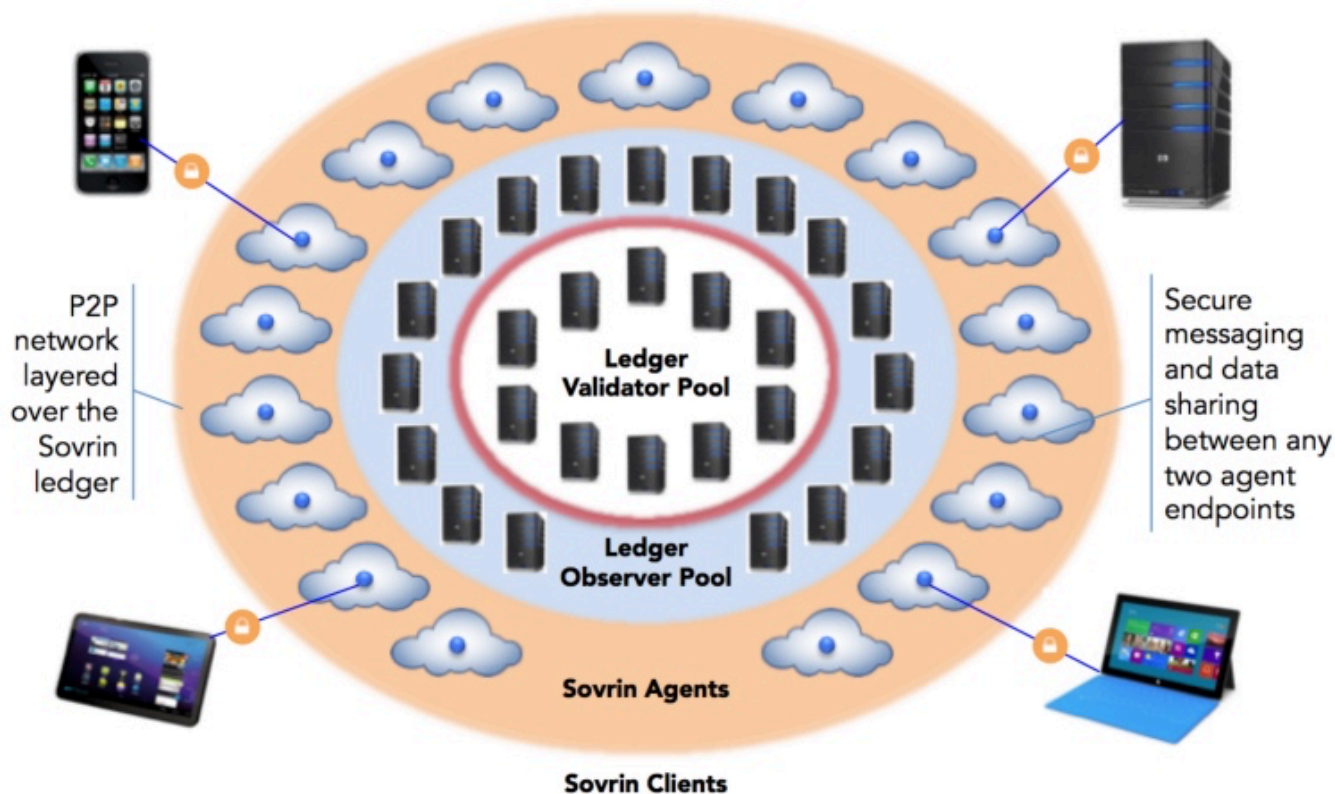
The Sovrin Stack

The Identity Stack

The Ledger Stack

- The two basic node types in the Sovrin ledger: validator nodes and observer nodes

- Sovrin agents are the P2P endpoints of the Sovrin network

Getting Started

1. 基础概念：https://github.com/hyperledger/indy-sdk/blob/master/doc/getting-started/getting-started.md
2. 搭建本地调试环境：https://github.com/yisheng/indy-sdk/tree/master/samples/nodejs
   - 编译 SDK
   - 启动 Ledger
   - 执行 Sample
3. Humsen Sample
   - `/samples/nodejs/sample.js` : Main codes
   - `/samples/nodejs/sample.log` : Output logs
   - `/samples/nodejs/sample.jpg` : Key interaction processes
4. Wrappers：https://github.com/hyperledger/indy-sdk/tree/master/wrappers