

Introduction to Hyperledger Self-Sovereign Identity Blockchain Solutions (LFS172x)

Learn how Hyperledger Aries, Indy, AnonCreds, and Ursa add a necessary layer of trust to the Internet, creating and using independent digital identities rooted on blockchains or other distributed ledgers in this free course.

Duration: 2 Days

Prerequisites for this course

- Basic The following would be “nice to have” but are not prerequisites for this course:
- LFS170: Blockchain: Understanding Its Uses and Implications
- LFS171: Introduction to Hyperledger Blockchain Technologies

Outline for this course

Chapter 1 – Something Is Missing

Chapter 2 – Adding a Layer of Trust to the Internet

Chapter 3 – SSI Using Indy, Aries, AnonCreds, and Ursa

Chapter 4 – A Blockchain for Identity

Chapter 5 – Agents to Bring It All Together

Chapter 6 – Verifiable Credential from A to Z(KP)

Chapter 7 – Possibilities