



Recap

By @adrian_brink

Shanghai - Beijing - Hangzhou - Hong Kong 2018

Cryptium Labs

验证
Validation

Development
Research
开发研究

Community
社区

Recap

Part I (演讲Presentations)

1. 简单介绍Cryptium Labs
2. 区块链与共识算法介绍
3. 介绍PoS及PoW和PoS之间的区别
4. 介绍不同的PoS
(DPoS, LPoS, BPoS, NPoS)
5. Tezos上手(理解协议, 经济学, 生态系统, 工具)
 - Brief introduction to Cryptium Labs
 - Introduction to Blockchain and Consensus Algorithms
 - Introduction to PoS and comparison with PoW
 - Different PoS variants (DPoS, LPoS, BPoS, NPoS)
 - Getting started with Tezos (understanding protocol, economics, ecosystem, tools)

Part II (工作坊Workshop)

1. Betanet上运行你自己的Tezos节点
2. Tezos客户端基本命令
3. 用Tezos客户端(Galleon)进行委托代理
4. 通过互动的迈克尔逊智能合约(Michelson)介绍智能合约和示例(演示+示例)
 - Running your own Tezos node on the *betanet*
 - Basic commands with Tezos-Client
 - Delegating with Tezos-Client, Galleon
 - Introduction to smart contracts and demo with interactive Michelson smart contract (Presentation + Demo)

“A BLOCKCHAIN OPEN SOURCE COMMUNITY
THAT LINKS THE WORLD.”



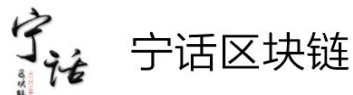
协办方



合作社群



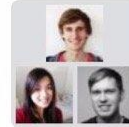
合作媒体



创始于2015 专业综合区块链服务媒体平台

Follow us!

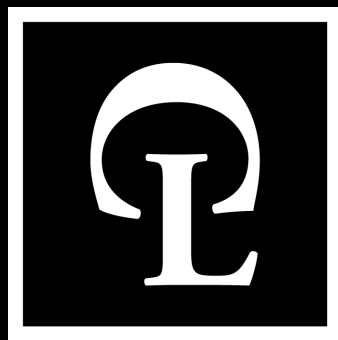
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Cryptium Labs



Valid until 9/16 and will update upon joining group



CRYPTIUM LABS