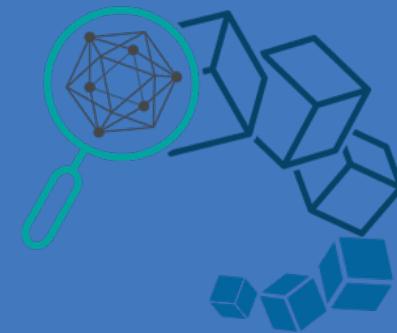




HYPERLEDGER
BLOCKCHAIN TECHNOLOGIES FOR BUSINESS



Hyperledger Community

Baohua Yang
June, 2017

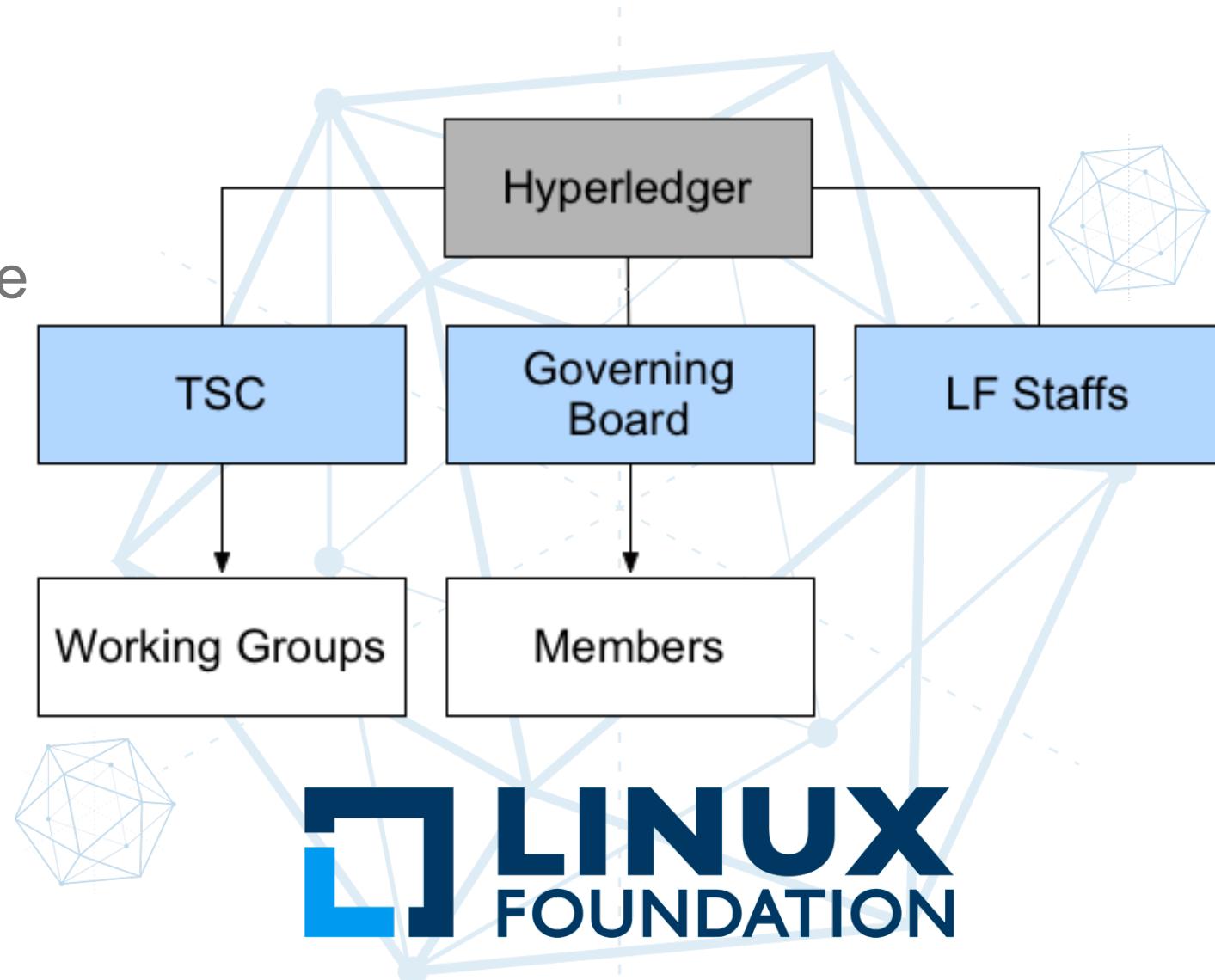
About Me

- **Senior Researcher in IBM**
 - Fintech, Cloud and Analytics
- **Open-Source Contributor**
 - [Hyperledger](#), [OpenStack](#), [OpenDaylight](#), etc.
- **Hyperledger Developer**
 - Core designer & committer of [Fabric](#), [Cello](#), [sdk](#) etc.
 - PTL of [Cello](#) project and [fabric-sdk-py](#) project
 - Chair of [Hyperledger Technical Working Group China](#)



Hyperledger Community

- Linux Foundation Support
- Organizations
 - Technical Steering Committee
 - Governing Board
 - Linux Foundation Staffs
- TWG-China



Hyperledger Community

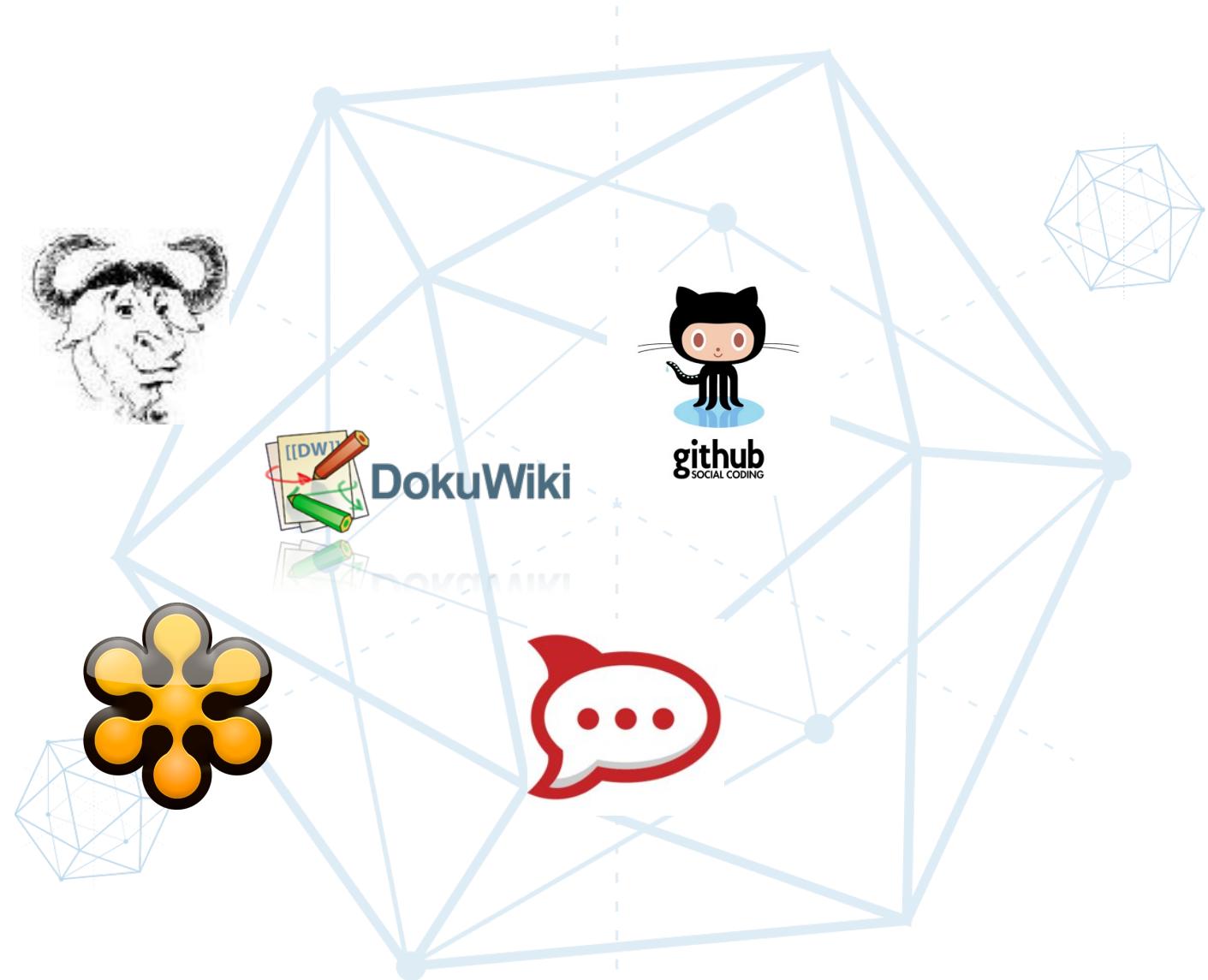
- Events
 - Meetups
 - 13000+ attendees across 52 meetup groups
 - Hackathon
 - 1st Asia Hackathon at Shanghai on Mar 11,12
 - Hackfest
 - Beijing in June 19, 20
 - <https://tinyurl.com/hackfest-beijing>
- Wechat Public Channel



Open Communications

- Open Communications

- [Mail-list](#)
- [Rocket chat](#)
- [Meetings](#)
- [Wiki](#)
- [Github](#)

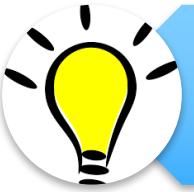


Technical Working Group China

- About TWG-China
 - Since Dec 1, 2016
 - wiki.hyperledger.org/groups/tsc/technical-working-group-china
- Email
 - lists.hyperledger.org/mailman/listinfo/hyperledger-twg-china
 - hyperledger-twg-china@lists.hyperledger.org
- Online Chat
 - [twg-china](https://tg.hyperledger.org/twg-china)



Technical Working Group China



Innovation



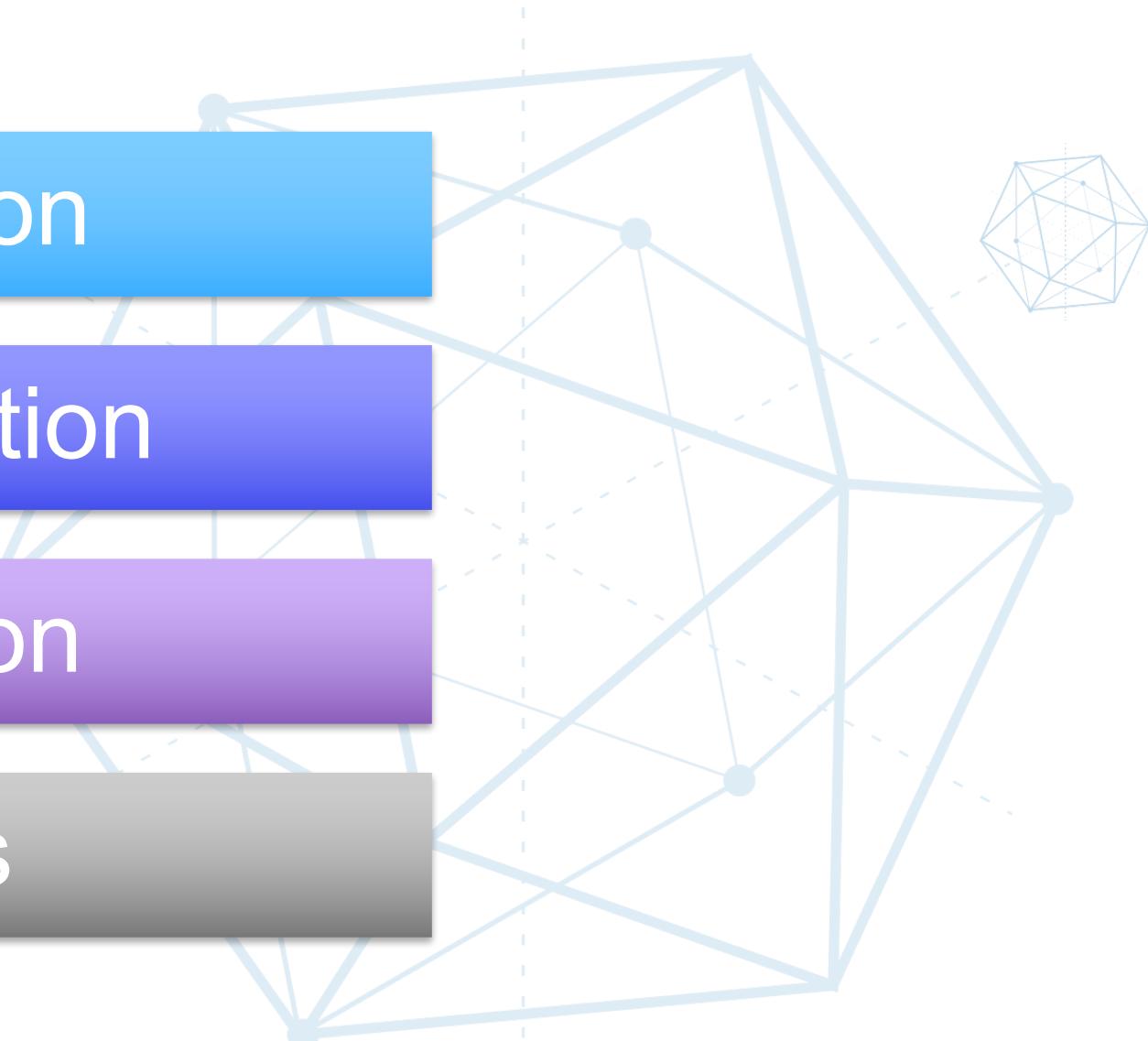
Collaboration



Education



Events



Technical Working Group China

- 1st Asia Hackathon
 - [Mar 11/12, 2017, Shanghai](#)
- 1st Asia Hackfest
 - [June 19/20, 2017, Beijing](#)
- Meetups
 - Beijing, Shenzhen, Shanghai, Hangzhou
- Educations/Trainings
- Projects
- i18n Team
- Summer Open-Source Internship
- Welcome for volunteers!

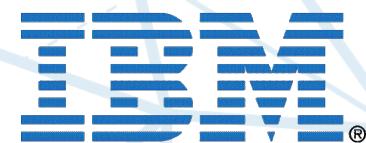


Technical Working Group China

Welcome for More Volunteers



onchain

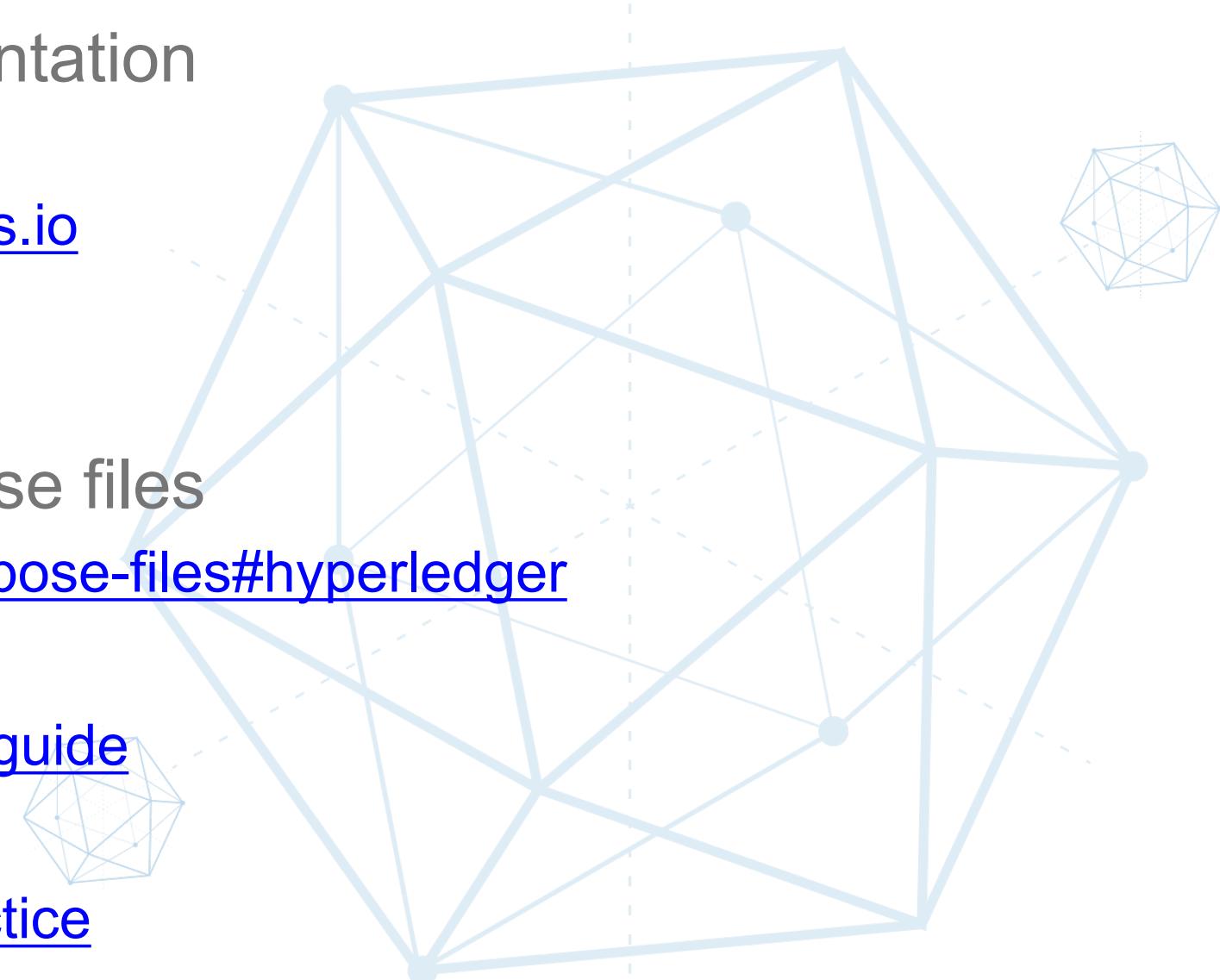


Technical Working Group China



Reference

- Hyperledger Wiki&Documentation
 - wiki.hyperledger.org
 - hyperledger-fabric.readthedocs.io
- IBM 区块链
 - ibm.com/ibm/cn/blockchain/
- Hyperledger Fabric Compose files
 - github.com/yeasy/docker-compose-files#hyperledger
- 《区块链技术指南》
 - github.com/yeasy/blockchain_guide
- 《Docker 从入门到实践》
 - github.com/yeasy/docker_practice





Questions?

Thank You!
@baohua

Slides available at github.com/yeasy/seminar-talk#hyperledger