

The background image shows a group of five people (three men and two women) sitting around a table in a meeting. They are smiling and looking at each other. The image is overlaid with a blue tint. In the bottom right corner, there is a white line-art diagram of a network with several nodes and connecting lines. The text is centered in the middle of the image.

The 1st Hyperledger Bootcamp Hong Kong

7-8 March, 2019

The 1st Hyperledger Bootcamp in Hong Kong - March 7- 8

- Over 130 participants
- 12 geographies : HK, China, Japan, S Korea, Aust, Singapore, Malaysia, Philippines, Thailand, Russia, US, Brazil
- 19+ session leaders: maintainers & contributors of Hyperledger Caliper, Cello, Fabric, Indy, Iroha, Sawtooth, Ursa
- Intro sessions, Hyperledger 101, Bootcamp-in-a-Box
- Hands-on: Bug fixing, Fabric chaincode hands-on Lab, Caliper hacking, Indy deep dive



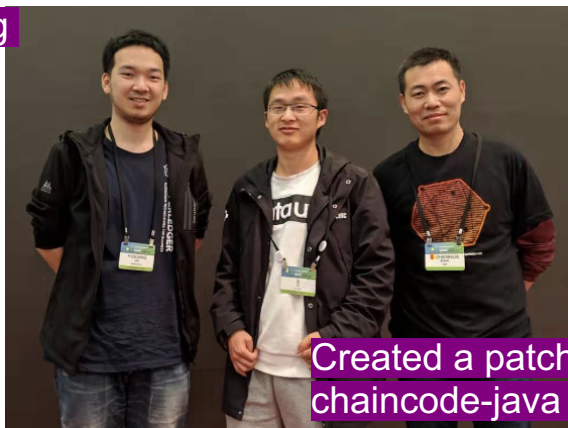
The 1st Hyperledger Bootcamp in Hong Kong - March 7- 8



The 1st Hyperledger Bootcamp in Hong Kong - March 7- 8



Fabric Smart Contract developing
on IBM Blockchain Platform
VSCode Extension



Created a patch for Fabric-
chaincode-java documentation



Indy Deep Dive



Indy document translation done !

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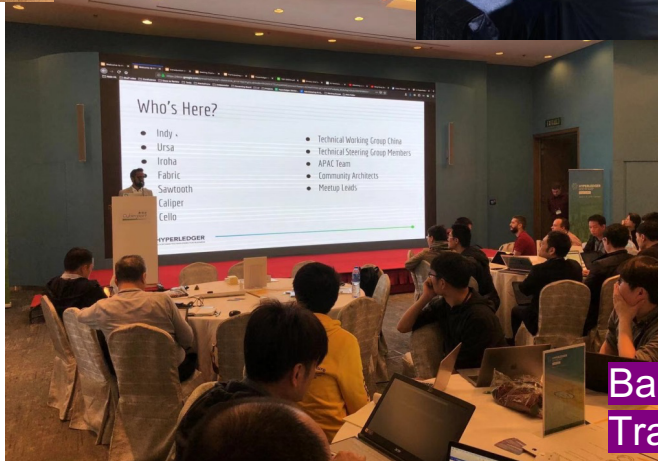
Getting Started with Iroha



Introduction of Hyperledger Cello



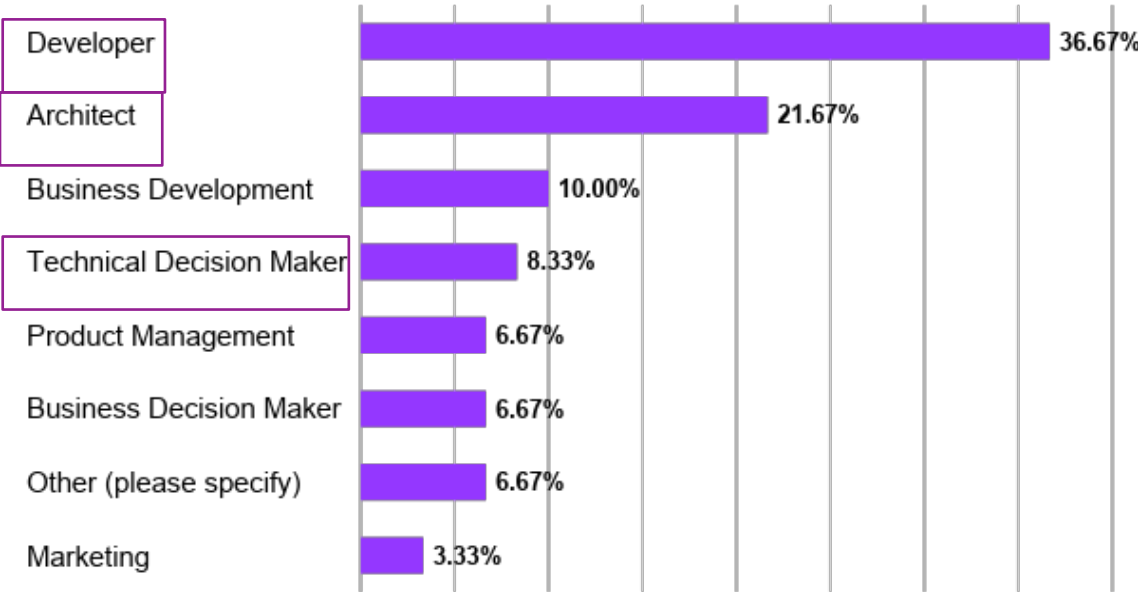
Getting started with Hyperledger



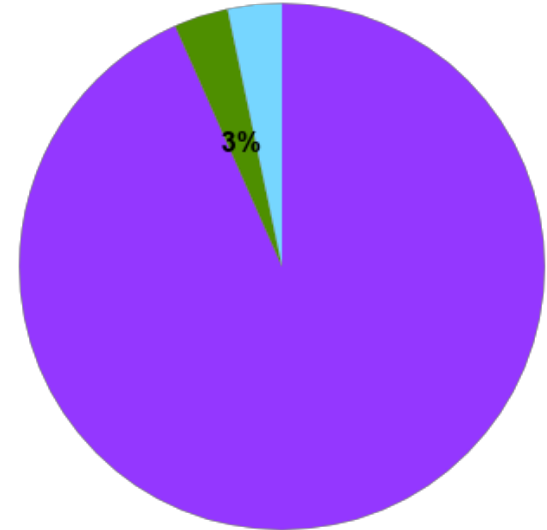
Basics of Sawtooth & Transaction Processor

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Do you primarily consider yourself a:



Would you recommend a bootcamp to your co-workers?

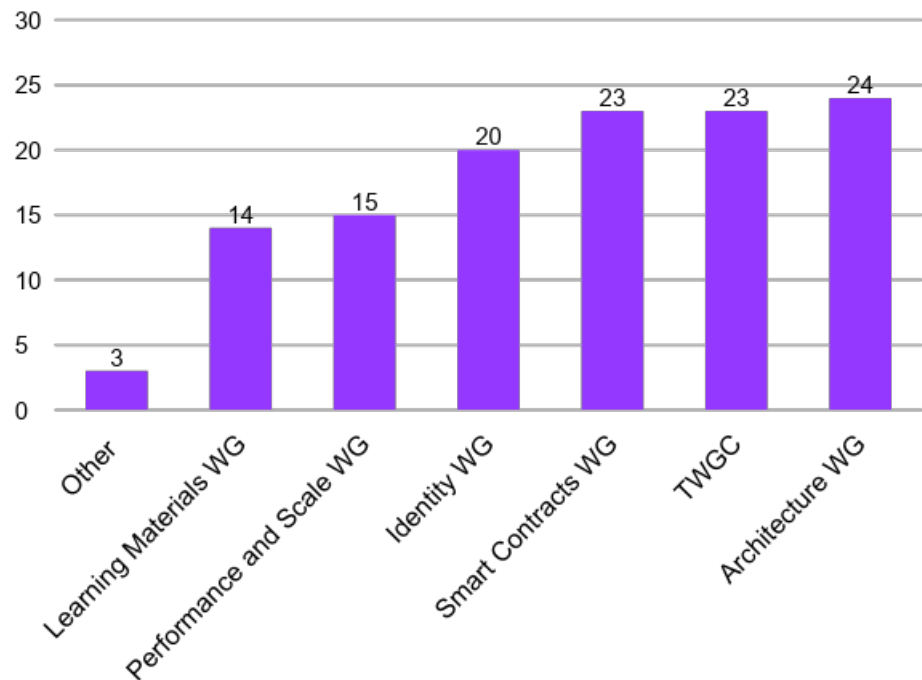


Over 66% are technical participants in which 58% are developer, architect, and 8% is technical decision maker

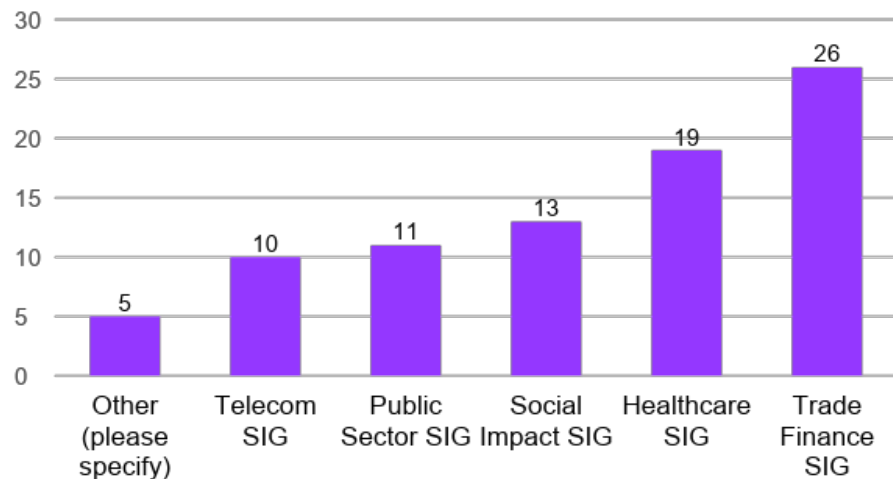
60 responses

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Which Workgroups are you interested in joining?

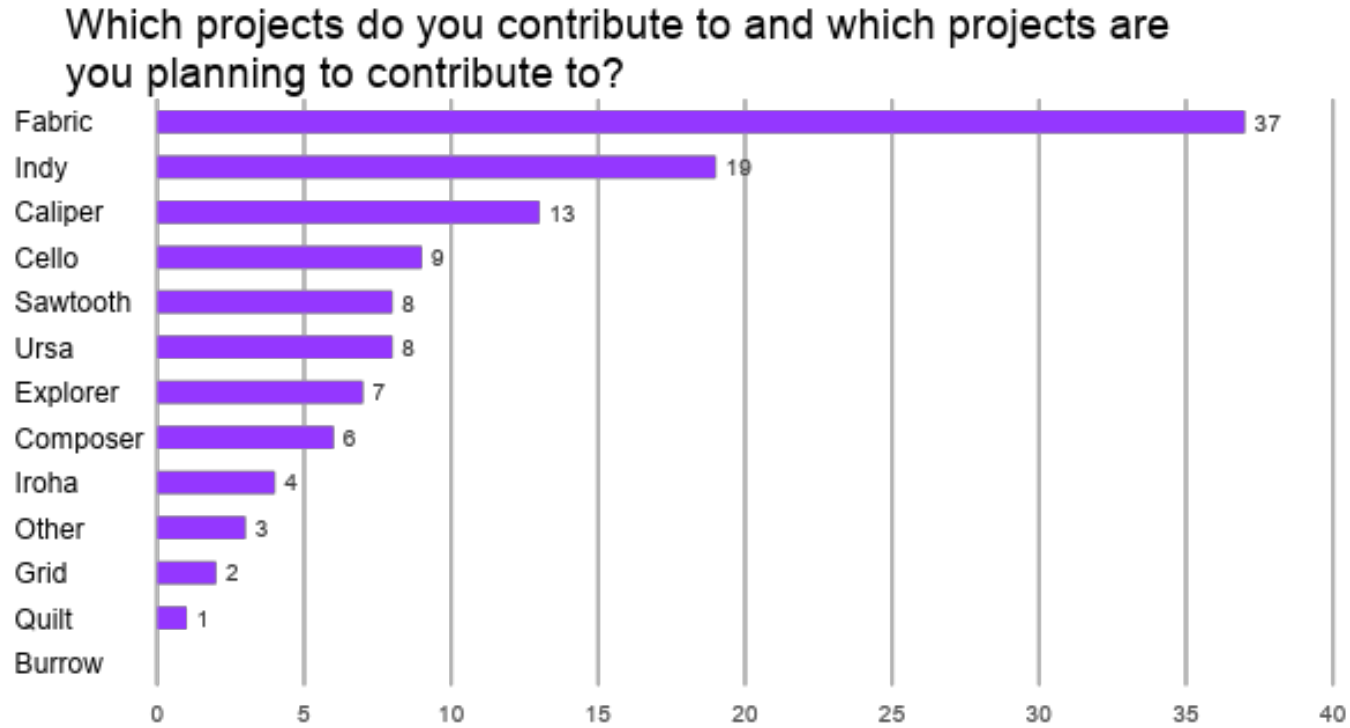


Which Special Interest Groups are you interested in joining?



60 responses

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60 responses

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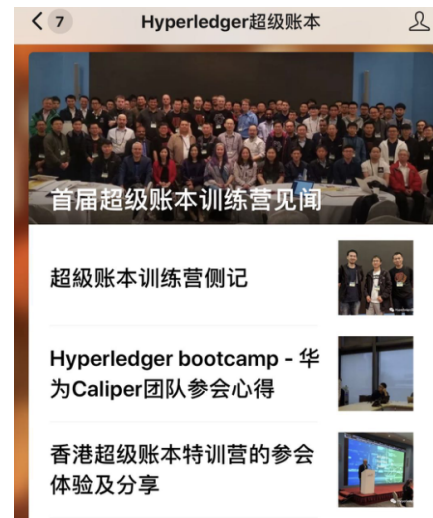
- 1 press release issued by Cyberport
- 8 articles submitted by TWGC, Huawei Caliper team, David Liu, Edmund To, Caliper new contributor and participants.

*"It was **an excellent experience** for me. I have been to community events before. But this was the first very technical one. Such events should be conducted more often to help the community grow and mature "* **Rajeev Ranjan Hyperledger Sawtooth contributor**

*"We had **a great time!**"* **Nathan George, Hyperledger Indy maintainer**

*"**Really appreciate it.** Happy to be there to talk to people who care about Hyperledger. Thanks a lot."* **Tong Li, Hyperledger Cello contributor**

*"Thank you so much for the organization of **such an inspirational event!** It was a pleasure for me to participate, to share my knowledge and to communicate with many people who are interested in Hyperledger Iroha "* **Vadim Reutskiy Hyperledger Iroha maintainer**



*"We had fruitful & productive sessions, recruited new contributor and more help from the community which are **great motivations for Huawei Caliper team to continue contributing to Hyperledger Caliper project.** "*



The image features a pair of glasses where the lenses are replaced by computer monitors. The left monitor displays a terminal window with a list of system logs, including entries for 'Audio 1' and 'Audio 2'. The right monitor shows a code editor with a file named 'Unknown property quality - constant', Line 04, Column 13. The background is a solid blue color with a faint, light blue network diagram in the top right corner, consisting of several nodes connected by lines. The word 'Thanks!' is centered in a large, white, sans-serif font.

Thanks!