

2021-03-13

Basic Info

- Meeting links:
 - zoom (us) <https://zoom.us/j/98944063690?pwd=RmVONnllYkZnejJkaGpUblE4dUwzUT09>
 - zoom (cn) <https://zoom.com.cn/j/98944063690?pwd=RmVONnllYkZnejJkaGpUblE4dUwzUT09>
 - rocket chat <https://chat.hyperledger.org/channel/cello>
- Project Wiki Page <https://wiki.hyperledger.org/display/cello>
- In Process issues <https://github.com/hyperledger/cello/projects/1#column-6892634>
- User dashboard API:  Unknown macro: 'lref-gdrive-file' ;
- Agent API:  Unknown macro: 'lref-gdrive-file'

Attendee

Please input your name before the meeting

- Baohua Yang: yangbaohua@gmail.com
- Tong Li: litong01@us.ibm.com
- Haitao Yue: hightallyht@gmail.com
- @Luke Chan: jiahaochen1993@gmail.com
- @DuPeng: dupeng@h3c.com
- Dixing Xu: dixingxu@gmail.com
- xie ruitao: rtxie@h3c.com
- qiang xu : xq-310@163.com

Agenda&Minutes

- qiang xu is working on the API Engine implementation
 - demo repo: <https://github.com/XuHugo/api-engine>;
 - Reference to: https://github.com/yeasy/docker-compose-files/tree/master/hyperledger_fabric/;
 - Fabric <https://docs.qq.com/doc/DUGtLY2ZGS0IFVFBx> Using the keystore method of ethereum to save the fabric's private key can save the keystore to the data. When users need to use the private key, they can get the private key by taking the keystore from the database and entering their own password.
 - qiang xu demoed: Start peer, orderer from postman (RESTful API). [Video download](#).
- Dixing Xu is working on using sdk to let user-dashboard to operation channels and chaincode.
- Intern proposal: [Mentorship Projects](#) before Mar 10, 2021. Baohua Yang created [Operate Blockchain Network in an Efficient Way](#).
- Hyperledger Global Forum 2021 CFP before Mar 12, 2021: <https://events.linuxfoundation.org/hyperledger-global-forum/program/cfp>.
- Meeting time discussion and confirmation. 9AM Beijing time is preferred.
- Backlogs:
 - Guangfa team on the integration APIs, which can be a new agent;
 - Priyanka Vats will demo the blockchain deployment automation framework, which can be a potential k8s agent.