Hyperledger fabric

Fabric is a blockchain system for running distributed applications, and it can run them written in standard, general purpose programming languages, without having to depend on the native cryptocurrency. Hyperledger fabric is private and permissioned, so the members of Hyperledger fabric need to use trusted membership service provider (MSP) to be able to enter. It also allows for something called “channels”, which allows a group of participants create a separate ledger of transactions. Unlike most cryptocurrencies where the consensus mechanism is fixed, Hyperledger fabric is flexible and allows different consensus mechanisms, which can even be changed at some time.