

ABSTRACT

The present disclosure relates to the field of blockchain technology, and discloses a method for creating a Hyperledger Fabric network, a controller and a storage medium, to solve a problem in existing technologies that, when the Fabric network is created, a user needs to additionally learn the script writing, a creation approach is not convenient, and a backend service for deployment needs to be separately developed, resulting in high development costs. The method comprises: acquiring a configuration file required to create a Hyperledger Fabric network in a Kubernetes cluster; and creating the Hyperledger Fabric network in the Kubernetes cluster according to the configuration file and a preset state machine. Embodiments of the present disclosure are applicable to the procedure of creating the Hyperledger Fabric network.

Fig. 1