

## ABSTRACT

A blockchain network-based device management method, a related device, and a storage medium. The method comprises: in response to a triggering operation for establishing an association relationship between a feature acquisition device and a target client of at least two clients, obtaining device information of the feature acquisition device; sending the device information to a blockchain network, such that node devices comprised in the blockchain network perform device authentication on the feature acquisition device according to the device information; obtaining a reference authentication result obtained by performing device authentication on the feature acquisition device by each node device; and when it is determined, according to the reference authentication result, that the feature acquisition device passes the device authentication, establishing an association relationship between the target client and the feature acquisition device. By implementing the method, the operation of different clients comprised in a terminal can be supported by using one feature acquisition device, the configuration of feature acquisition devices is reduced, and convenience is improved.