METHODS, APPARATUSES, DEVICES, AND SYSTEMS FOR ASSET TRANSFER

ABSTRACT

Embodiments of the present specification provide methods, apparatuses, devices, and systems for asset transfer. The method includes the following: a blockchain node receives an asset transfer request sent by a first client device; invoking a first smart contract in a blockchain, and locking a to-be-transferred asset based on the first smart contract and asset transfer information included in the asset transfer request; sending asset information of the to-be-transferred asset to a designated trading platform, so that the trading platform determines, based on the asset information, a second user who trades with a first user; obtaining asset transfer confirmation information from the first client device, and performing transfer processing on the locked to-be-transferred asset based on the asset transfer confirmation information, so as to transfer the to-be-transferred asset to the second user, where the asset transfer confirmation information includes information about the second user.

FIG. 2