

BLOCKCHAIN-BASED REMITTANCE PATH MANAGEMENT

ABSTRACT

The present disclosure provides a method and an apparatus for managing a remittance path based on a blockchain. The blockchain stores a first smart contract, the first smart contract is used to manage an available remittance path of at least one participant among a plurality of participants of a target remittance transaction, the available remittance path of the at least one participant is used to indicate an available remittance path that can be provided by the at least one participant for the target remittance transaction, and the at least one participant includes a first participant. The method includes: receiving a first invoking request of the first smart contract from the first participant, where the first invoking request is used to set an available remittance path of the first participant; and maintaining the available remittance path of the first participant in the first smart contract based on the first invoking request.

FIG. 3