

METHODS AND SYSTEMS FOR RECORDING DATA BASED ON PLURALITY OF BLOCKCHAIN NETWORKS

ABSTRACT

Disclosed are methods and systems for recording data based on a plurality of
5 blockchain networks. Data stored in blockchains of at least two first-type blockchain
networks is mapped to a blockchain of a second-type blockchain network. Specifically,
any first-type blockchain network sends a transaction hash of each constructed first-
type blockchain transaction to the second-type blockchain network, and the second-
type blockchain network constructs a second-type blockchain transaction based on the
10 received transaction hash and writes the second-type blockchain transaction into the
blockchain of the second-type blockchain network. As such, it's equivalent to that
transaction hashes of first-type blockchain transactions stored in the blockchain of each
first-type blockchain network are further encapsulated into second-type blockchain
transactions, which are gathered on the blockchain of the second-type blockchain
15 network.

FIG. 1