BLOCKCHAIN-BASED VIRTUAL RESOURCE DELIVERY AND CROWDFUNDING METHOD AND DEVICE

ABSTRACT

Blockchain-based virtual resource delivery and crowdfunding methods and devices are disclosed. In a blockchain network, a delivery node can obtain a category identifier and a resource amount specified by a user, and then initiate a transaction based on the category identifier and the resource amount. After the transaction passes consensus verification performed by a plurality of nodes, the plurality of nodes establish a first correspondence between the category identifier and virtual resources of the resource amount, and store the first correspondence in a shared ledger of the nodes. For each project category, the virtual resources corresponding to the project category can be converted into assets for funding the crowdfunding project corresponding to the project category.

FIG. 1