ABSTRACT

Embodiments of the this application disclose a blockchain-based data processing method and device and a readable storage medium, and the method includes: transmitting a first resource acquisition request of an object identification for a target virtual resource to a blockchain network to make the blockchain network query a target ticket identification associated with the object identification and the target virtual resource based on the first resource acquisition request, and acquire metadata having a binding relationship with the target ticket identification, the target ticket identification is used for characterizing that the object identification has ownership of the target virtual resource; acquiring the target virtual resource according to the metadata returned by the blockchain network; and controlling the target virtual resource to perform an interaction output in response to a triggering operation for interacting with the target virtual resource. With embodiments of this application, not only a storage space of the blockchain may be saved, but also the applicability of the blockchain storing the data may be improved, and in addition, a display effect of the target virtual resource may also be improved.

Fig. 3