

ABSTRACT

BLOCKCHAIN-BASED ASSET MANAGEMENT METHOD AND SYSTEM, SERVER AND STORAGE MEDIUM

The present disclosure provides a blockchain-based asset management method and system, server and storage medium, the method including: obtaining a management information sent by a user end, judging whether a certification information in the management information is valid, and if valid, broadcasting the management information, wherein the management information includes a management request and corresponding certification information; judging whether the broadcasting of the management information has been completed, and if so, sending the management request to an asset management end; receiving a pre-appropriation funds sent by the asset management end, and achieving a consensus on the pre-appropriation funds based on the certification information; if the consensus is successful, sending an allocation instruction to the asset management end, representing that the asset management end can automatically disburse the pre-appropriation funds to the corresponding user; and if the consensus is not successful, generating an adjustment information based on the certification information corresponding to the management request, and sending the adjustment information to the asset management end to adjust the pre-appropriation funds sent by the asset management end to the corresponding user. The present disclosure reduces the risk of reimbursement efforts in asset management.

Figure 1