

说明书摘要

Embodiments of this specification disclose a digital asset management method and system, and a storage medium. The digital asset management system may configure management information of a user in response to a management information configuration request of the user, where the management information of the user includes user information of the user in a blockchain in which a digital asset is located and user information of the user in an issuing institution corresponding to the digital asset; in response to an operation performed by the user on a target digital asset, determine a target object corresponding to the operation, where the target object includes a blockchain in which the target digital asset is located and/or an issuing institution corresponding to the target digital asset; and connect to the target object based on the configured management information of the user, and perform the operation through the target object. According to this method, the user manages a digital asset chain simply and quickly, and there is extremely high practicality. In the method, the digital asset of the user can be managed by the digital asset management system, to reduce management difficulty and improve management efficiency.

本说明书实施例公开了一种数字资产管理方法、系统及存储介质，数字资产管理系统可响应于用户的管理信息配置请求，配置用户的管理信息，用户的管理信息包括：用户在数字资产所在的区块链中的用户信息，用户在数字资产对应的发行机构中的用户信息。响应于用户对目标数字资产的操作，确定操作对应的目标对象，目标对象包括：目标数字资产所在的区块链，和/或，目标数字资产对应的发行机构。根据已经配置完成的用户的管理信息，连接目标对象，通过目标对象执行操作。该方法使得用户简单快捷地管理数字资产链，具有极高的实用性。该方法可通过数字资产管理系统，对用户的数字资产进行管理，降低了管理难度，提高了管理效率。

(FIG. 2)