

DEMAND TRUSTED DEVICE-BASED DATA ACQUISITION METHODS, APPARATUSES, AND DEVICES

ABSTRACT

Embodiments of the present specification disclose a trusted device-based data acquisition method, apparatus, and device, and relate to the field of blockchain technologies. This solution includes the following: publishing description information of first data, where the first data is stored in a trusted device; obtaining a data acquisition request sent by a data requestor for the first data in response to the description information, where the data acquisition request is used to request to retrieve the first data based on a first resource; sending the data acquisition request to a data owner of the first data; obtaining first confirmation information from the data owner; obtaining the first data from the trusted device based on the first confirmation information; and sending the first data to the data requestor.

FIG. 1