

BLOCKCHAIN-BASED DATA PROCESSING METHOD AND EQUIPMENT

ABSTRACT

The present application discloses a blockchain-based data processing method and
5 equipment. The method includes the following: determining throughputs for service
data with different processing priorities, and when service data is stored in a block,
obtaining the service data with the different processing priorities, so that the service
data with the different processing priorities can be processed, an existing-technology
rule of processing service data based solely on time can be broken, and an
10 existing-technology issue of low efficiency of processing a service with a relatively
high service priority can be alleviated. The solution provided in implementations of
the present application not only ensures efficiency of processing service data with a
high processing priority, but also ensures efficiency of processing service data with a
low processing priority. When a processing priority is satisfied, the flexibility of
15 processing service data in a blockchain is increased, and the use value of the
blockchain in the service application field is also improved.

FIG. 1