

BLOCKCHAIN-BASED CROSS-CHAIN DATA ACCESS METHOD AND APPARATUS

ABSTRACT

One or more embodiments of the present specification provide a blockchain-based
5 cross-chain data access method and apparatus, applied to a multi-chain system
including a plurality of blockchains. The method includes the following: obtaining an
access request that is specific to target data and that is sent by any node device, where
the access request includes an access path of the target data; determining, based on the
access path of the target data, a target blockchain that the target data is located in, where
10 a corresponding data access driver is configured for the target blockchain; and invoking
the data access driver to parse the access request, to complete access to the target data.

FIG. 1