

Abstract

Method and Device for Writing Service Data in Block Chain System

The present application discloses a method for writing transaction data in a blockchain system. The blockchain system comprises at least one blockchain. The method comprises: receiving a blockchain transaction data writing request comprising transaction feature
5 information of transaction data to be added to the blockchain; determining a blockchain matching the transaction data to be added to the blockchain according to a blockchain data record table and the transaction feature information of the transaction data to be added to the blockchain, wherein the blockchain data record table records transaction type identification
10 information associated with the blockchain for reflecting transaction feature information of transaction data in the blockchain; and writing an execution result of the transaction data to be added to the blockchain into the blockchain matching the transaction data to be added to the blockchain. The present application further discloses a corresponding device. By applying
15 embodiments in the present application, blockchains with added data may be distinguished according to transaction types, so that processing demands for different types of transaction data in a blockchain system may be satisfied.

FIG. 1