

# **DATA REORGANIZATION METHOD AND APPARATUS FOR DATABASE TABLE, MEDIUM, AND COMPUTER DEVICE**

## **ABSTRACT**

Embodiments of the present disclosure provide a data reorganization method and apparatus  
5 for a database table, a medium, and a computer device. The method includes: reading data in a  
source table in response to a DDL operation on the source table, where the DDL operation can  
change a storage structure of the source table; sorting the read data, writing, in data blocks, sorted  
data into a disk of a database node on which a target table is located, and recording a storage  
address of each data block in the disk of the database node on which the target table is located; and  
10 after each data block is written, generating an SSTable of the target table based on the storage  
address of each data block, where the SSTable of the target table includes each data block.

FIG. 1