

REQUEST PROCESSING METHOD AND APPARATUS, COMPUTING DEVICE AND STORAGE MEDIUM

ABSTRACT

5 A request processing method and apparatus, a computing device and a storage medium, which
belong to the technical field of databases. By setting a plurality of flexible levels for a lock
synchronization mode, in a weak synchronization mode, a data resource corresponding to a data
request is directly locked, and the data request is executed, such that the data request can be
preferentially pushed, and it is unnecessary to wait for the response of a second computing device,
10 and in the case that the lock synchronization mode is not the weak synchronization mode, locking
feedback information of each second computing device is obtained, and when the obtained locking
feedback information meets a target condition, the data resource is locked and the data request is
executed, and different lock synchronization modes are selected in different service scenarios, for
example, a request for adding a parking space may be preferentially pushed on the basis of the weak
15 synchronization mode in a smart traffic scenario, but a request for sharing a trip does not need to be
preferentially pushed, thereby ensuring that the cluster database can meet the processing requirements
of different service scenarios, and improving the processing capability of the cluster database system.

Figure 3