

DATA PROCESSING METHODS AND APPARATUSES FOR DISTRIBUTED GRAPH DATABASE

ABSTRACT

Embodiments of this specification provide a data processing method and apparatus for a distributed graph database. In the data processing method for a distributed graph database, graph data of the distributed graph database are stored in a form of a shard in a storage node in a first cluster. The data processing method includes: determining to-be-backed-up graph data; determining at least one target storage node based on a correspondence between a graph data shard and a storage node, in the first cluster, in which the graph data shard is located; exporting several graph data shards in the target storage node to an intermediate storage device; and then storing the graph data exported to the intermediate storage device in at least one storage node in a second cluster based on a correspondence between the graph data shard and a storage node, in the second cluster, in which the graph data shard is to be stored.

FIG. 2