

ABSTRACT

The present disclosure relates to the technical field of computers, and disclosed are a method and apparatus for storing data. The method comprises: obtaining a dataset to
5 be stored and a storage model, wherein said dataset comprises a source storage parameter, and the storage model comprises a target storage parameter; in response to determining that the source storage parameter is consistent with the target storage parameter, obtaining a storage key
10 value of said dataset; obtaining raw data that is written into said dataset for the first time and corresponds to the source storage parameter and change data that is in said dataset and corresponds to the source storage parameter; and storing the raw data and the change data in the storage
15 model according to the storage key value.

Fig. 2