

ABSTRACT

Implementations of the present disclosure provide a data processing method and device. The storage structure in the existing technology is abandoned in the implementations of the present disclosure. First, there is no empty field, thereby
5 avoiding the problem of wasting storage space for empty fields, and achieving the purpose of saving storage space. In addition, in the existing technology, only one attribute value is stored in each field. However, in the implementations of the present disclosure, a plurality of attribute correspondences are stored in one attribute storage field, and each attribute correspondence includes an attribute value. Thus, compared
10 with the existing technology, in the implementations of the present disclosure, a plurality of attribute values are stored in one attribute storage field, and the storage space in an attribute storage field is fully utilized, thereby saving storage space.