

ELECTRONIC DEVICE, LIST DEDUPLICATION METHOD AND COMPUTER-READABLE STORAGE MEDIUM

ABSTRACT

The present invention discloses an electronic device, a list deduplication method and a medium, wherein the method includes: acquiring lists to be processed one by one from a database to be processed, and analyzing whether the acquired lists to be processed have first-type Identifiers (IDs) or not; if the lists to be processed have the first-type IDs, looking up customer lists of which first-type IDs are the same as the first-type IDs of the lists to be processed in a valid customer database; if the customer lists are not found, looking up customer lists with the same second-type IDs as those of the lists to be processed in the valid customer database; if the customer lists are found, checking whether the found customer lists have first-type IDs or not; if the found customer lists have the first-type IDs, refreshing the found customer lists according to the database to be processed, and then comparing the second-type IDs of the lists to be processed with the second-type IDs of the found customer lists; and if they are matched, deduplicating the lists to be processed. According to the technical solutions of the present invention, a list deduplication effect and accuracy are improved.

Fig. 1