

METHOD AND DEVICE FOR SEGMENTING LIST, STORAGE MEDIUM AND TERMINAL

ABSTRACT

The present application is applicable to the technical field of communication, and provides a method and a device for segmenting a list, a storage medium and a terminal. A method for segmenting a list includes: acquiring user information and a list type of a to-be-segmented list through a list segmenting assembly; reading configuration information from a memory database, acquiring selectable dimensions from this configuration information according to the list type and the user information, and displaying the selectable dimensions; acquiring segmentation dimensions selected by a user and segmentation ranges corresponding to the segmentation dimensions through the list segmenting assembly; transmitting the list type, the segmentation dimensions selected by the user and corresponding segmentation ranges thereof to a big data platform to segment the to-be-segmented list according to the segmentation dimensions and the corresponding segmentation ranges thereof through the big data platform to obtain table results; and acquiring the table results through the list segmenting assembly, and generating follow-up tasks according to the table results and issuing to agents.

FIG. 1