

TASK REMINDING METHOD AND APPARATUS FOR MULTIPLE INFORMATION SOURCES

ABSTRACT

Task reminding methods and apparatuses for multiple information sources are provided in the present application. The method may include determining concerned processing function(s) related to a user from among processing functions that are supported by an instant messaging application; obtaining task message(s) corresponding to the at least one concerned processing function; and displaying the obtained task message(s) in a centralized manner. Through the technical solutions of the present application, all task messages of concerned processing functions can be collectively displayed without requiring the user to perform separate viewing for each processing function, which helps to improve the efficiency of task processing. At the same time, a reminding operation can also be actively initiated to the user through intelligent semantic recognition of a task message, thereby ensuring that the task message is processed in time.

Figure 1