ABSTRACT

SYSTEM AND METHOD FOR AUTOMATICALLY, IDENTIFYING, EXTRACTING AND MANAGING A LIST OF USER TASKS

Exemplary embodiments of the present disclosure are directed towards a system and method for automatically identifying, extracting and managing a list of user tasks. The system includes a task identifier unit for identifying the sender, time of receiving the message and other metadata of the received messages. The system further includes a task identifier for identifying and extracting the tasks or actions associated with the received messages and generates tasks from them. A task collector unit of the system is configured to collect the list of tasks and store in a task list storage unit. The task prioritizing unit is configured to prioritize the identified and extracted list of tasks and define the priorities. The identified and extracted list of tasks may be provided over the user interface of the user device along with the required actions to be performed including reminder and notifications associated with the list of identified and extracted tasks.

Figure 1