

ABSTRACT OF THE DISCLOSURE

A message management method based on time and location is applied to the network system. Comprises obtaining a user account, a location information and a time information through an electronic device, and transferring the user account, the location information and the time information to a message server; obtaining a geographic information from a map database based on the location information, and displaying a region of the geographic information on a display of the electronic device; and in a display page of the display, using the user account, the time information and the region as a filter condition, obtaining a name, an avatar of a relevant user from a user database, and obtaining a message of the relevant user from a message database, and displaying the name, avatar and message of the relevant user on the display page according to the sending location of the message.

[Figure 2]