## CLAIMS

1. An information display method, comprising:

sharing, in response to a mail sharing operation triggered by a sharer for a first mail group in an email client of the sharer, a target mail to a sharee indicated by sharee information according to the sharee information, wherein mails in the email client of the sharer are classified in a form of mail group, and the target mail is at least one mail in the first mail group;

obtaining a first identification of the sharee; and

displaying the first identification of the sharee on a display interface of the first mail group in the email client of the sharer.

2. The information display method according to claim 1, wherein the first identification comprises an avatar identification and/or an account identification of the sharee.

3. The information display method according to claim 1, wherein the obtaining a first identification of the sharee comprises:

in a case that the sharee information comprises a user group name, determining the first identification of the sharee according to the user group name.

4. The information display method according to claim 3, wherein the user group name comprises a mail user group name;

wherein the determining the first identification of the sharee according to the user group name comprises:

obtaining first identifications of respective mail users comprised in a mail user group indicated by the mail user group name, according to pre-stored first identifications of the mail users.

5. The information display method according to claim 3, wherein the user group name comprises an instant messaging IM user group name;

wherein the determining the first identification of the sharee according to the user group name comprises:

generating an identification obtaining request according to the IM user group name;

sending the identification obtaining request to an IM server, to instruct the IM server to determine identifications of respective IM users indicated by the IM user group name in response to the identification obtaining request; and

obtaining the first identifications of the sharees according to the identifications of the respective IM users sent by the IM server.

6. The information display method according to claim 1, further comprising:

displaying a second identification of the sharer on the mail display interface of the target mail in an email client of the sharee.

7. The information display method according to claim 1, wherein the displaying the first identification of the sharee on a display interface of the first mail group in the email client of the sharer comprises:

in a case that the number of the sharees is less than or equal to a first preset number, displaying the first identification of each sharee on the mail display interface of the target mail in the email client of the sharer; and

in a case that the number of the sharees is greater than the first preset number, displaying the first identifications of the sharees on the mail display interface of the target mail in the email client of the sharer in a preset abbreviative display mode.

8. The information display method according to claim 7, wherein the displaying the first identifications of the sharees on the mail display interface of the target mail in the email client of the sharer in a preset abbreviative display mode comprises:

displaying a first abbreviative display identification on the mail display interface of the target mail in the email client of the sharer; and in a case that a viewing operation on the first abbreviative display identification triggered by the sharer is detected, displaying the first identifications of at most a second preset number of sharees among all sharees; or

displaying a second abbreviative display identification and the first identification of the first preset number of sharee on the mail display interface of the target mail in the email client of the sharer; and in a case that a viewing operation on the second abbreviative display identification triggered by the sharer is detected, displaying the first identifications of at most a third preset number of sharees among remaining sharees or displaying the first

identifications of at most a third preset number of sharees among all sharees.

9. The information display method according to claim 8, further comprising:

displaying a total number of the sharees at a preset location of the first abbreviative display identification; or

displaying a total number of the remaining sharees or a total number of all sharees at a preset location of the second abbreviative display identification.

10. The information display method according to claim 1, wherein after the displaying the first identification of the sharee on a display interface of the first mail group in the email client of the sharer, the method further comprises:

displaying an unread message prompt identification at a preset location of the first identification of the sharee, in response to a detection that an unread message sent by the sharee exists in an IM client of the sharer.

11. The information display method according to claim 10, wherein the displaying an unread message prompt identification at a preset location of the first identification of the sharee comprises:

obtaining a total number of unread messages sent by the sharee; and

displaying the total number of unread messages at the preset location of the first identification of the sharee.

12. The information display method according to claim 10, wherein the displaying an unread message prompt identification at a preset location of the first identification of the sharee, in response to a detection that an unread message sent by the sharee exists in an IM client of the sharer comprises:

in a case that the sharee is an IM user in an IM user group, displaying an unread message prompt identification at a preset location of a first identification of the IM user in the IM user group, in response to a detection that an unread message of the sharer exists in the IM user group.

13. The information display method according to claim 10, wherein after the displaying

an unread message prompt identification at a preset location of the first identification of the sharee, the method further comprises:

displaying an IM conversation interface corresponding to the sharee, in response to a detection of a message viewing operation on the displayed unread message prompt identification triggered by the sharer, wherein the IM conversation interface comprises the unread message sent by the sharee.

14. The information display method according to claim 13, wherein the displaying an IM conversation interface corresponding to the sharee comprises:

jumping to the IM client of the sharer, and displaying the IM conversation interface corresponding to the sharee on an interface of the IM client of the sharer; or

obtaining the unread message sent by the sharee, and displaying an IM conversation interface containing the unread message on an interface of the email client of the sharer.

15. The information display method according to claim 10, wherein after the displaying an unread message prompt identification at a preset location of the first identification of the sharee, the method further comprises:

deleting the displayed unread message prompt identification, in response to a detection of a message viewing operation on the displayed unread message prompt identification triggered by the sharer.

16. The information display method according to any one of claims 1 to 15, wherein the displaying the first identification of the sharee on a display interface of the first mail group in the email client of the sharer comprises:

detecting a mail viewing operation on the target mail triggered by the sharee;

displaying the first identification of the sharee in a first identification display mode on the mail display interface of the target mail in the email client of the sharer, in a case that the mail viewing operation by the sharee is not detected; and

switching a display mode of the first identification from the first identification display mode to a second identification display mode, in a case that the mail viewing operation by the sharee is detected.

17. The information display method according to any one of claims 1 to 15, wherein after the displaying the first identification of the sharee on a display interface of the first mail group in the email client of the sharer, the method further comprises:

displaying, in response to a detection of an adding operation for adding a sharee, a first identification of a currently added sharee on the mail display interface of the target mail in the email client of the sharer; and

deleting, in response to a detection of a deleting operation for deleting an existing sharee, the displayed first identification of the existing sharee.

18. The information display method according to any one of claims 1 to 15, wherein after the sharing a target mail to a sharee indicated by sharee information according to the sharee information, the method further comprises:

displaying a sharing success prompt identification on the mail display interface of the target mail in the email client of the sharer.

19. The information display method according to claim 18, further comprising:

deleting the displayed sharing success prompt identification, in response to a detection of a mail viewing operation on the target mail triggered by the sharer or in response to a detection of a clicking operation on the displayed sharing success prompt identification triggered by the sharer.

20. The information display method according to claim 18, wherein the displaying a sharing success prompt identification on the mail display interface of the target mail in the email client of the sharer comprises:

displaying, in response to a detection that an unread message sent by the sharee exists in an IM client of the sharer, an unread message prompt identification instead of the displayed sharing success prompt identification.

21. The information display method according to any one of claims 1 to 20, wherein the obtaining a first identification of the sharee comprises:

obtaining the first identification of the sharee currently accessing the target mail.

22. An information display method, comprising:

obtaining a target mail, wherein the target mail is shared by a sharer based on a mail sharing operation triggered for a first mail group in an email client of the sharer, mails in the email client of the sharer are classified in a form of mail group, and the target mail is at least one mail in the first mail group;

obtaining a second identification of the sharer; and

displaying the second identification of the sharer on a display interface of a mail group where the target mail is located in an email client of a sharee.

23. The information display method according to claim 22, wherein the displaying the second identification of the sharer on a display interface of a mail group where the target mail is located in an email client of a sharee comprises:

obtaining a first identification of the sharee of the target mail; and

displaying the first identification and the second identification on the mail display interface of the target mail in the email client of the sharee.

24. The information display method according to claim 23, wherein the displaying the first identification and the second identification on the mail display interface of the target mail in the email client of the sharee comprises:

ranking the first identification and the second identification in a preset ranking mode; and

displaying the ranked first identification and second identification on the mail display interface of the target mail in the email client of the sharee.

25. A message display apparatus, comprising:

a target mail sharing module, configured to share, in response to a mail sharing operation triggered by a sharer for a first mail group in an email client of the sharer, a target mail with a sharee indicated by sharee information, according to the sharee information, wherein mails in the email client of the sharer are classified in a form of mail group, and the target mail is at least one mail in the first mail group;

a first identification obtaining module configured to obtain a first identification of the sharee; and

a first identification display module configured to display the first identification of the sharee on a display interface of the first mail group in the email client of the sharer.

26. An information display apparatus, comprising:

a target mail obtaining module configured to obtain a target mail, wherein the target mail is shared by a sharer based on a mail sharing operation triggered for a first mail group in an email client of the sharer, mails in the email client of the sharer are classified in a form of mail group, and the target mail is at least one mail in the first mail group;

a second identification obtaining module configured to obtain a second identification of the sharer; and

a second identification display module configured to display the second identification of the sharer on a display interface of a mail group where the target mail is located in an email client of a sharee.

27. An electronic device, comprising:

one or more processors; and

a memory configured to store one or more programs,

wherein the one or more programs, when executed by the one or more processors, cause the one or more processors to perform the information display method according to any one of claims 1 to 24.

28. A computer readable storage medium storing computer programs, wherein the programs are executed by a processor to perform the information display method according to any one of claims 1 to 24.