CLAIMS

1. An information interaction method, comprising:

receiving a mail sharing request sent by a sharer party based on a target mail; and

creating a sharing group comprising the sharer party and a sharee party and sharing the target mail with the sharee party according to the mail sharing request, to enable the sharer party and the sharee party to perform, based on the target mail, information interaction in the sharing group.

2. The method according to claim 1, wherein the mail sharing request comprises: a sharer party identifier and a sharee party identifier; and

wherein creating the sharing group comprising the sharer party and the sharee party comprises:

creating the sharing group comprising the sharer party and the sharee party according to the sharer party identifier and the sharee party identifier, wherein the sharing group is allocated with a group identifier corresponding to the sharing group; and

sending the group identifier to the sharer party and the sharee party to enable the sharer party and the sharee party to acquire, according to the group identifier, a group message of the sharing group in real time.

3. The method according to claim 2, wherein after sending the group identifier to the sharer party and the sharee party, the method further comprises at least one of the following:

starting, according to the group identifier, the sharing group in the sharer party and the sharee party respectively; or

starting the sharing group in the sharer party according to the group identifier; and displaying a sharing group creation prompt on the sharee party, wherein the sharing group creation prompt is used for prompting the sharee party that a new sharing group is created; and starting the sharing group in the sharee party after receiving a viewing operation instruction of the sharee party.

4. The method according to claim 1, wherein after sharing the target mail with the sharee party, the method further comprises:

displaying the target mail to at least one of the sharer party or the sharee party.

5. The method according to claim 4, wherein displaying the target mail comprises at least one of the following:

displaying mail information of the target mail in a form of a mail card in the sharing group; or

constructing a mail content displaying window, and expanding and displaying a mail content of the target mail in the mail content displaying window.

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

receiving an operation instruction for the sharing group; and

performing an operation on the sharing group according to the operation instruction.

7. The method according to claim 1 or 6, wherein the mail sharing request comprises an operation authority allocation instruction sent by the sharer party to the sharee party; and

wherein after receiving the mail sharing request sent by the sharer party based on the target mail, the method further comprises:

allocating a mail operation authority to the sharee party according to the operation authority allocation instruction.

8. The method according to claim 7, wherein receiving the operation instruction for the sharing group; and performing the operation on the sharing group according to the operation instruction comprises:

receiving a group operation instruction sent by the sharer party or the sharee party, and revoking or partially revoking the mail operation authority of the sharee party according to the group operation instruction; and

wherein the mail operation authority comprises: at least one of an editing authority, a reading authority or a sharing authority.

9. The method according to claim 8, wherein receiving the group operation instruction sent by the sharer party or the sharee party, and revoking or partially revoking the mail operation authority of the sharee party according to the group operation instruction comprises at least one of the following:

receiving a mail sharing revoking instruction sent by the sharer party; and revoking the mail operation authority of the sharee party according to the mail sharing revoking instruction;

receiving a first group leaving operation instruction sent by the sharer party; and removing the sharer party from the sharing group according to the first group leaving operation instruction,

and revoking the mail operation authority of the sharee party in the sharing group; and wherein after receiving the first group leaving operation instruction sent by the sharer party, the method further comprises: transferring ownership of the sharer party and group operation authority of the sharer party to a target group member in the sharing group according to an ownership transfer instruction sent by the sharer party or a preset transfer rule;

receiving a group disbanding operation instruction sent by the sharer party; and disbanding the sharing group according to the group disbanding operation instruction, and revoking the mail operation authority of the sharee party in the sharing group;

receiving a second group leaving operation instruction sent by a target sharee party; and removing the target sharee party from the sharing group according to the second group leaving operation instruction, and revoking a mail operation authority of the target sharee party; or

receiving an ownership transfer instruction sent by the sharer party; and transferring ownership of the sharer party and a group operation authority of the sharer party to a target group member in the sharing group according to the ownership transfer instruction, and revoking the mail operation authority of the sharee party in the sharing group.

10. The method according to claim 1, wherein after sharing the target mail with the sharee party, the method further comprises:

receiving a mail re-sharing request sent by the sharer party or the sharee party; and

sharing, according to the mail re-sharing request, the target mail with a newly-added sharee party indicated by the mail re-sharing request.

11. The method according to claim 10, wherein after sharing the target mail with the newly-added sharee party indicated by the mail re-sharing request, the method further comprises: adding the newly-added sharee party to the sharing group.

12. The method according to claim 11, wherein after adding the newly-added sharee party to the sharing group, the method further comprises at least one of:

starting the sharing group in the newly-added sharee party, and displaying all history messages corresponding to the sharing group in the sharing group of the newly-added sharee party; or

in a case of determining that the sharing group is in a state that only the sharer party is able to re-share, prohibiting reception of the mail re-sharing request sent by the sharee party.

13. The method according to any one of claims 1 to 12, wherein the target mail comprises at least one mail draft or a plurality of associated mails having same feature information; or

wherein the sharing group comprises at least one of a discussion group at a mail terminal or an instant messaging (IM) group at an IM terminal.

14. The method according to claim 13, wherein the discussion group at the mail terminal displays a status bar for displaying group member information; and the group member information comprises: at least one of a number of group members, a group member avatar or a group member adding identifier;

wherein the IM group at the IM terminal displays a group name associated with the target mail.

15. The method according to claim 13, wherein receiving the operation instruction for the sharing group comprises at least one of the following:

receiving a group joining verification starting instruction sent by the sharer party for the IM group; and wherein performing the operation on the sharing group according to the operation instruction comprises: providing a group verification interface in the IM group displayed in the sharer party to enable the sharer party to process a group verification message at the IM terminal;

receiving a group silence instruction sent for the discussion group; and wherein performing the operation on the sharing group according to the operation instruction comprises: switching a new message reminding manner of the discussion group from a first reminding manner to a second reminding manner; wherein the first reminding manner comprises at least one of the following: sound reminding, displaying a first reminding identifier based on a group icon of the discussion group or displaying a second reminding identifier based on the mail information of the target mail; and the second reminding manner comprises displaying a third reminding identifier based on the group icon of the discussion group; or

receiving a group silence instruction sent for the IM group; and wherein performing the operation on the sharing group according to the operation instruction comprises: switching a new message reminding manner of the IM group from a third reminding manner to a fourth reminding manner; wherein the third reminding manner comprises at least one of the following: sound reminding or displaying a fourth reminding identifier based on a message stream corresponding to the IM group; and the fourth reminding manner comprises displaying a fifth reminding identifier based on the message stream corresponding to the IM group.

16. The method according to claim 15, wherein the third reminding identifier comprises a target reminding identifier selected from at least two selectable identifiers corresponding to the discussion group.

17. The method according to claim 15, wherein the fifth reminding identifier comprises a target reminding identifier selected from at least two selectable identifiers corresponding to the IM group.

18. The method according to claim 1, wherein the sharing group comprises a discussion group a mail terminal; and

wherein creating the sharing group comprising the sharer party and the sharee party and sharing the target mail with the sharee party according to the mail sharing request, to enable the sharer party and the sharee party to perform, based on the target mail, the information interaction in the sharing group comprises:

creating the discussion group comprising the sharer party and the sharee party at the mail terminal and sharing the target mail with the sharee party according to the mail sharing request, to enable the sharer party and the sharee party to perform, based on the target mail, information interaction in the discussion group.

19. The method according to claim 18, wherein after receiving the mail sharing request sent by the sharer party based on the target mail, the method further comprises:

adding a sharing tag to the target mail, and displaying the sharing tag in association with the target mail.

20. The method according to claim 19, wherein displaying the sharing tag in association with the target mail comprises at least one of the following:

displaying mail information of the target mail in a mail list in a sharing tab of the mail terminal; or

marking, by using the sharing tag, the target mail displayed in another tab of the mail terminal other than the sharing tab.

21. The method according to claim 20, wherein creating the discussion group comprising the sharer party and the sharee party at the mail terminal comprises:

creating the discussion group comprising the sharer party and the sharee party, and displaying, based on a display position of a mail content displaying window of the mail terminal, the discussion group comprising the sharer party and the sharee party, wherein the mail content displaying window is configured to expand and display a mail content of the target mail.

22. The method according to claim 21, wherein the target mail displayed in the mail content displaying window is marked with a sharer party identifier corresponding to the target mail.

23. The method according to claim 21, wherein after creating the discussion group comprising the sharer party and the sharee party, and displaying, based on the display position of the mail content displaying window of the mail terminal, the discussion group comprising the sharer party and the sharee party, the method further comprises:

displaying a discussion group icon in the mail content displaying window, wherein the discussion group icon is configured to, when triggered, enable the discussion group to pop up or hide.

24. The method according to claim 23, wherein after creating the discussion group comprising the sharer party and the sharee party, and displaying, based on the display position of the mail content displaying window of the mail terminal, the discussion group comprising the sharer party and the sharee party, the method further comprises:

determining a new message reminding manner of the discussion group according to a display state of the discussion group.

25. The method according to claim 24, wherein determining the new message reminding manner of the discussion group according to the display state of the discussion group comprises:

in a case where the discussion group is in a hidden state and is in a non-silent mode, performing, based on at least one of the discussion group icon or the mail information of the target mail, new message reminding in a first reminding manner; or

in a case where the discussion group is in a hidden state and is in a silent mode, performing, based on the discussion group icon, new message reminding in a second reminding manner.

26. The method according to claim 1, wherein the sharing group comprises an instant messaging (IM) group at an IM terminal; and

wherein creating the sharing group comprising the sharer party and the sharee party and sharing the target mail with the sharee party according to the mail sharing request, to enable the sharer party and the sharee party to perform, based on the target mail, the information interaction in the sharing group comprises:

creating the IM group comprising the sharer party and the sharee party at the IM terminal and sharing the target mail with the sharee party according to the mail sharing request, to enable the sharer party and the sharee party to perform, based on the target mail, information interaction in the IM group.

27. The method according to claim 26, wherein sharing the target mail with the sharee party comprises:

establishing an association relationship between the target mail and a group identifier corresponding to the IM group; and

displaying the IM group in association with the target mail according to the association relationship; and

wherein displaying the IM group in association with the target mail comprises at least one of the following:

displaying mail information of the target mail in a form of a mail card in the IM group; or

constructing a mail content displaying window based on a display position of the IM group, and expanding and displaying a mail content of the target mail in the mail content displaying window.

28. The method according to claim 27, wherein before constructing the mail content displaying window based on the display position of the IM group, and expanding and displaying the mail content of the target mail in the mail content displaying window, the method further comprises:

determining that a triggering operation instruction for the mail card is received.

29. An electronic device, comprising:

at least one processing apparatus; and

a storage apparatus configured to store at least one program;

wherein the at least one program, when executed by the at least one processing apparatus, causes the at least one processing apparatus to perform the information interaction method of any one of claims 1 to 28.

30. A non-transitory computer-readable storage medium storing a computer program, wherein the computer program, when executed by a processing apparatus, implements the information interaction method of any one of claims 1 to 28.