CLAIMS

1. A method for displaying information, comprising:

acquiring state information of a target message in an instant messaging IM conversation, wherein the target message comprises a message sent by a first user and/or a second user for a target mail, and the target mail is a mail shared by the first user with the second user, or a mail shared by the second user with the first user; and

displaying the state information on an interface of an email client of the first user and/or an interface of an email client of the second user, based on the state information of the target message,

wherein after displaying the state information on the interface of the email client of the first user, the method further comprises:

displaying an IM conversation interface corresponding to the IM conversation, in response to a detection of a message viewing operation triggered by the first user for the state information of the target message, wherein the IM conversation interface comprises the target message sent by the second user.

2. The method according to claim 1, wherein the acquiring state information of a target message in an instant messaging IM conversation comprises:

acquiring unread message information based on whether the target message in the instant messaging IM conversation has been read by an information receiver; and

the displaying the state information on an interface of an email client of the first user and/or an interface of an email client of the second user comprises:

displaying the unread message information on the interface of the email client of the first user and/or the interface of the email client of the second user.

3. The method according to claim 2, wherein the displaying the unread message information on the interface of the email client of the first user and/or the interface of the email client of the second user comprises:

displaying an unread message prompt icon and/or the number of unread messages on the interface of the email client of the first user and/or the interface of the email client of the

second user.

4. The method according to claim 3, wherein the displaying the number of unread messages on the interface of the email client of the first user comprises:

if unread messages sent by at least two second users for a pre-shared target mail exists in an IM client of the first user, acquiring the number of unread messages sent by each second user; and

determining a total number of unread messages based on the number of unread messages sent by each second user, and displaying the total number of unread messages on the interface of the email client of the first user.

5. The method according to claim 2, wherein the displaying the unread message information on the interface of the email client of the first user comprises:

displaying, in the email client of the first user, the unread message information at a preset position of a target cell in a mail list including the target mail, wherein the target cell is configured to display abbreviative information of the target mail; and/or

displaying, in the email client of the first user, the unread message information at a preset position of a mail display interface of the target mail.

6. The method according to claim 2, wherein the displaying the unread message information on the interface of the email client of the first user comprises:

dynamically displaying the unread message information on the interface of the email client of the first user in a preset dynamic display mode.

7. The method according to claim 6, wherein the dynamically displaying the unread message information on the interface of the email client of the first user in a preset dynamic display mode comprises:

dynamically displaying the unread message information on a mail display interface of the target mail of the email client of the first user.

8. The method according to claim 6 or 7, wherein the dynamically displaying the unread message information on the interface of the email client of the first user comprises:

dynamically displaying an unread message sent by the second user on the interface of the email client of the first user.

9. The method according to claim 2, wherein the displaying the unread message information on the interface of the email client of the first user comprises:

dynamically displaying prompt information including the unread message information and a target mail identification, on the interface of the email client of the first user in a preset dynamic display mode.

10. The method according to any one of claims 6 to 9, wherein the dynamic display mode comprises at least one of a bullet screen display mode and a cycle display mode.

11. The method according to claim 1, wherein the displaying an IM conversation interface corresponding to the IM conversation comprises:

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

acquiring the target message sent by the second user, and displaying the IM conversation interface including the target message on the interface of the email client of the first user.

12. The method according to any one of claims 1 to 10, wherein after displaying the state information on the interface of the email client of the first user, the method further comprises:

deleting the state information displayed on the interface of the email client of the first user, in response to a detection of a message viewing operation triggered by the first user for the state information of the target message.

13. The method according to claim 1, wherein the acquiring state information of a target message in an instant messaging IM conversation comprises:

acquiring marked information of the target message based on whether a preset mark is set on the target message in the instant messaging IM conversation; and

the displaying the state information on an interface of an email client of the first user and/or an interface of an email client of the second user comprises:

displaying the marked information of the target message on the interface of the email client of the first user and/or the interface of the email client of the second user.

14. The method according to claim 13, wherein the marked information comprises identification information of a receiver who is expected to pay attention to the target message, and/or priority information of the target message.

15. The method according to claim 1, wherein the message sent by the first user and/or the second user for the target mail comprises at least one of:

a message received from a discussion group established based on the target mail; and

a message replied to the target mail in the instant messaging IM conversation.

16. The method according to claim 1, wherein the message sent by the first user and/or the second user for the target mail comprises a message sent after the target mail has been shared in the IM conversation.

17. The method according to claim 16, wherein the message comprises a message related to the target mail.

18. An apparatus for displaying information, comprising:

a state information detection module configured to acquire state information of a target message in an instant messaging IM conversation, wherein the target message comprises a message sent by a first user and/or a second user for a target mail, and the target mail is a mail shared by the first user with the second user, or a mail shared by the second user with the first user;

a display module configured to display the state information on an interface of an email client of the first user and/or an interface of an email client of the second user, based on the state information of the target message; and

an IM conversation interface display module configured to after the state information is displayed on the interface of the email client of the first user, display an IM conversation interface corresponding to the IM conversation, in response to a detection of a message viewing operation triggered by the first user for the state information of the target message, wherein the IM conversation interface comprises the target message sent by the second user.

19. 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 implement the method for displaying the information according to any one of claims 1 to 17.

20. A computer readable storage medium storing a computer program thereon, wherein the program, when executed by a processor, causes the processor to implement the method for displaying the information according to any one of claims 1 to 17.