CLAIMS

1. A method for forwarding an email, comprising:

determining a to-be-forwarded email group and a target object, in response to a detection of an email forwarding operation, wherein the target object comprises one or more of a target instant messaging IM group and a target IM user; and

forwarding an email group to the target object and displaying the email group in the target object.

2. The method according to claim 1, wherein the determining a to-be-forwarded email group comprises:

receiving a selection operation of a forwarder for the email group through an email client interface; and

determining the email group as the to-be-forwarded email group, based on the selection operation.

3. The method according to claim 1, wherein the determining a to-be-forwarded email group comprises:

determining and displaying a recommended email group, wherein the recommended email group is an email group recommended to be forwarded; and

determining the recommended email group as the to-be-forwarded email group, in response to a detection of a selection operation of a forwarder for the recommended email group.

4. The method according to claim 3, wherein the recommended email group is determined based on historical behavior information of the forwarder.

5. The method according to claim 4, wherein the recommended email group is determined by:

acquiring historical email browsing information of the forwarder within a preset time period;

determining, based on the historical email browsing information, an email group having a browsing count greater than a preset threshold; and

determining the email group having the browsing count greater than the preset threshold, as the recommended email group.

6. The method according to claim 1, wherein after the determining a to-be-forwarded email group, the method further comprises:

determining a to-be-forwarded email selected by a forwarder from the to-be-forwarded email group; and

the forwarding the email group to the target object and displaying the email group in the target object comprises:

forwarding the to-be-forwarded email to the target object and displaying the to-be-forwarded email in the target object.

7. The method according to claim 1, wherein, in response to the detection of the email forwarding operation, the method further comprises:

acquiring identification information of the to-be-forwarded email group; and

the forwarding the email group to the target object and displaying the email group in the target object comprises:

transmitting, to an email server, a forwarding request carrying the identification information, to trigger the email server to forward the email group corresponding to the identification information to the target object through an IM server.

8. The method according to claim 7, wherein after the transmitting, to an email server, a forwarding request carrying the identification information, the method further comprises:

displaying the email group in the target object ~~target IM group~~.

9. The method according to claim 1, wherein the displaying the email group in the target object comprises:

displaying the email group in a form of a message card in the target object.

10. The method of claim 9, wherein the message card comprises a subject of the email group and identification information of the email group.

11. The method according to claim 1, wherein after the forwarding the email group to the target object, the method further comprises:

displaying, in response to a detection of a viewing operation for the email group, an email content corresponding to the email group.

12. The method according to claim 1, wherein an email in the to-be-forwarded email group comprises an enclosed document, and wherein

after the forwarding the email group to the target object and displaying the email group in the target object, the method further comprises:

determining, based on a permission of a forwarding destination user, whether a content of the enclosed document is displayed to the forwarding destination user, in response to a detection of a viewing trigger operation for the enclosed document made by a forwarding destination user in the target object.

13. The method according to claim 12, wherein the determining, based on a permission of a forwarding destination user, whether a content of the enclosed document is displayed to the forwarding destination user comprises:

transmitting a viewing request to a document server, to request the document server to authenticate a viewing permission of the forwarding destination user; and

determining whether the content of the enclosed document is to be displayed based on an authentication result issued by the document server, wherein the enclosed document is a shared document.

14. The method according to claim 12 or 13, wherein the enclosed document is embedded in a body of the email.

15. The method according to claim 13, wherein before making response to the detection of the viewing trigger operation for the enclosed document made by the forwarding destination user in the target object, the method further comprises:

displaying an abstract of the enclosed document in a body of the email.

16. The method according to claim 1, wherein after the forwarding the email group to the target object, the method further comprises:

displaying a subject, a recipient and a sender of each email in the email group, for a forwarder to view a content of the email group.

17. The method according to claim 16, further comprising:

hiding bodies of a plurality of emails in the email group.

18. The method according to claim 1, wherein the determining a target object comprises:

determining an object selected by a forwarder through an email display interface of the to-be-forwarded email group, as the target object.

19. The method according to claim 1, wherein after the forwarding the email group to the target object, the method further comprises:

forwarding, in response to a detection of a first email added to the email group, the first email to the target object and displaying the first email in the target object, wherein the first email has same feature information as an email in the email group.

20. The method according to claim 19, wherein the forwarding, in response to a detection of a first email added to the email group, the first email to the target object comprises:

determining a forwarding setting of a forwarder, in response to the detection of the first email added to the email group; and

forwarding the first email to the target object, in response to an indication of the forwarding setting.

21. The method according to claim 19, further comprising:

receiving an email adding operation triggered by a user; and

adding the first email to the email group in response to the email adding operation.

22. The method according to claim 19, wherein before making response to the detection of the first email added to the email group, the method further comprises:

acquiring the first email; and

adding the first email to the email group, in response to the first email having same feature information as an email in the email group.

23. The method according to claim 1, wherein the email group comprises a plurality of associated emails having same feature information.

24. The method according to claim 19, wherein same feature information comprises at

least one of: a same subject, sending times within a preset time range, a same sender, a same recipient, a replying reference relationship, and a forwarding reference relationship.

25. A device for forwarding an email, comprising:

a to-be-forwarded email group and target IM group determining module configured to determine a to-be-forwarded email group and a target instant messaging IM group, in response to a detection of an email forwarding operation, wherein the email group comprises a plurality of associated emails having same feature information; and

an email group forwarding module configured to forward the email group to the target IM group and display the email group in the target IM group.

26. An electronic device, comprising:

one or more processors; and

a storage device 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 method according to any one of claims 1 to 24.

27. A computer-readable storage medium having a computer program stored thereon, wherein the computer program, when executed by a processor, performs the method according to any one of claims 1 to 24.