Claims:

1. A message expediting method, comprising:

in response to an operation of expediting a target message, displaying an expediting interface which comprises a plurality of expediting modes;

in response to an operation of selecting a target expediting mode, determining whether an expediting object selected in the expediting interface meets interception conditions corresponding to the target expediting mode; and

when the interception conditions are met, displaying the intercepted expediting object and interception reasons in the expediting interface,

wherein the plurality of expediting modes comprise one or more of the following:in-app only, app+SMS, and app+phone call.

2. The method according to claim 1, wherein if the target expediting mode is app+SMS or app+phone call, the interception conditions corresponding to the target expediting mode comprise at least one of the following:

the expediting object crossing domains, the expediting object being an external non-friend, and the information of the expediting object being incomplete.

3. The method according to claim 2, wherein if the interception reasons of different intercepted expediting objects are different,

the display priority of the interception reasons is: the expediting objects crossing domains, the expediting objects being external non-friends, and the information of the expediting objects being incomplete;

and/or,

if there are a plurality of interception reasons for the same intercepted expediting object, only the interception reason with the highest priority is displayed for the intercepted expediting object.

4. The method according to claim 1, wherein determining whether an expediting object selected in the expediting interface meets interception conditions corresponding to the target expediting mode comprises:

acquiring client information of the selected expediting object, wherein the client information comprises one or more of the following: client deployment information, client location information, and client registration information; and

determining, based on the client information, whether the interception conditions corresponding to the target expediting mode are met.

5. The method according to claim 4, wherein determining, based on the client information, whether the interception conditions corresponding to the target expediting mode are met comprises:

determining, based on the client deployment information, whether deployment domains are crossed; and if so, determining that the

interception conditions corresponding to the SMS or phone call expediting mode are met;

determining, based on the client location information, whether domains are crossed; and if so, determining that the interception conditions corresponding to the SMS or phone call expediting mode are met;

determining, based on the client registration information, whether the selected expediting object is an external non-friend; and if so, determining that the interception conditions corresponding to the SMS or phone call expediting mode are met; and

determining, based on the client registration information, whether the registration information is missing a phone number; and if so, determining that the interception conditions corresponding to the SMS or phone call expediting mode are met.

6. The method according to claim 1, wherein displaying the intercepted expediting object and interception reasons in the expediting interface comprises one or more of the following:

displaying an early warning prompt in a display area of the plurality of expediting modes; and in response to an operation of a mouse pointer hovering over the early warning prompt, displaying at least one interception reason;

within the selected area in the expediting interface, displaying at least one interception reason at the top and displaying the intercepted expediting objects first; and

displaying the intercepted expediting object in the expediting interface, displaying the early warning prompt on an icon of the intercepted expediting object, and in response to the operation of the mouse pointer hovering over the early warning prompt, displaying the interception reasons of the intercepted expediting object.

7. The method according to claim 1, wherein the expediting interface also comprises an expediting sending control, and the method also comprises:

in response to an operation of triggering the expediting sending control, sending the target message to the selected expediting object; and

if the sending fails, performing one or more of the following:

prompting an expediting failure message by means of an online pop-up window;

prompting an expediting failure by means of voice; and

pushing an expediting failure message card in an offline terminal.

8. The method according to claim 7, wherein

while prompting an expediting failure message by means of an online pop-up window, a view details control is further displayed in the pop-up window; and in response to an operation of triggering the view details control, expediting failure information is jumped to;

the expediting failure message card pushed in the offline terminal comprises a title and content, and the message card also comprises the view details control; and in response to the operation of

triggering the view details control, the expediting failure information is jumped to.

9. A system comprising at least one computing apparatus and at least one storage apparatus that stores instructions, wherein the instructions, when executed by the at least one computing apparatus, cause the at least one computing apparatus to perform the following operations:

in response to an operation of expediting a target message, displaying an expediting interface which comprises a plurality of expediting modes;

in response to an operation of selecting a target expediting mode, determining whether an expediting object selected in the expediting interface meets interception conditions corresponding to the target expediting mode; and

when the interception conditions are met, displaying the intercepted expediting object and interception reasons in the expediting interface,

wherein the plurality of expediting modes comprise one or more of the following: in-app only, app+SMS, and app+phone call.

10. The system according to claim 9, wherein if the target expediting mode is app+SMS or app+phone call, the interception conditions corresponding to the target expediting mode comprise at least one of the following:

the expediting object crossing domains, the expediting object

being an external non-friend, and the information of the expediting object being incomplete.

11. The system according to claim 9, wherein determining whether an expediting object selected in the expediting interface meets interception conditions corresponding to the target expediting mode comprises:

acquiring client information of the selected expediting object, wherein the client information comprises one or more of the following: client deployment information, client location information, and client registration information; and

determining, based on the client information, whether the interception conditions corresponding to the target expediting mode are met.

12. The system according to claim 11, wherein determining, based on the client information, whether the interception conditions corresponding to the target expediting mode are met comprises:

determining, based on the client deployment information, whether deployment domains are crossed; and if so, determining that the interception conditions corresponding to the SMS or phone call expediting mode are met;

determining, based on the client location information, whether domains are crossed; and if so, determining that the interception conditions corresponding to the SMS or phone call expediting mode are met;

determining, based on the client registration information, whether the selected expediting object is an external non-friend; and if so, determining that the interception conditions corresponding to the SMS or phone call expediting mode are met; and

determining, based on the client registration information, whether the registration information is missing a phone number; and if so, determining that the interception conditions corresponding to the SMS or phone call expediting mode are met.

13. The system according to claim 9, wherein displaying the intercepted expediting object and interception reasons in the expediting interface comprises one or more of the following:

displaying an early warning prompt in a display area of the plurality of expediting modes; and in response to an operation of a mouse pointer hovering over the early warning prompt, displaying at least one interception reason;

within the selected area in the expediting interface, displaying at least one interception reason at the top and displaying the intercepted expediting objects first; and

displaying the intercepted expediting object in the expediting interface, displaying the early warning prompt on an icon of the intercepted expediting object, and in response to the operation of the mouse pointer hovering over the early warning prompt, displaying the interception reasons of the intercepted expediting object.

14. A non-transitory computer-readable storage medium storing

programs or instructions which, when executed by at least one computing apparatus, cause the at least one computing apparatus to perform the following operations:

in response to an operation of expediting a target message, displaying an expediting interface which comprises a plurality of expediting modes;

in response to an operation of selecting a target expediting mode, determining whether an expediting object selected in the expediting interface meets interception conditions corresponding to the target expediting mode; and

when the interception conditions are met, displaying the intercepted expediting object and interception reasons in the expediting interface,

wherein the plurality of expediting modes comprise one or more of the following: in-app only, app+SMS, and app+phone call.

15. The non-transitory computer-readable storage medium according to claim 14, wherein if the target expediting mode is app+SMS or app+phone call, the interception conditions corresponding to the target expediting mode comprise at least one of the following:

the expediting object crossing domains, the expediting object being an external non-friend, and the information of the expediting object being incomplete.

16. The non-transitory computer-readable storage medium according to claim 14, wherein determining whether an expediting

object selected in the expediting interface meets interception conditions corresponding to the target expediting mode comprises:

acquiring client information of the selected expediting object, wherein the client information comprises one or more of the following: client deployment information, client location information, and client registration information; and

determining, based on the client information, whether the interception conditions corresponding to the target expediting mode are met.

17. The non-transitory computer-readable storage medium according to claim 16, wherein determining, based on the client information, whether the interception conditions corresponding to the target expediting mode are met comprises:

determining, based on the client deployment information, whether deployment domains are crossed; and if so, determining that the interception conditions corresponding to the SMS or phone call expediting mode are met;

determining, based on the client location information, whether domains are crossed; and if so, determining that the interception conditions corresponding to the SMS or phone call expediting mode are met;

determining, based on the client registration information, whether the selected expediting object is an external non-friend; and if so, determining that the interception conditions corresponding

to the SMS or phone call expediting mode are met; and

determining, based on the client registration information, whether the registration information is missing a phone number; and if so, determining that the interception conditions corresponding to the SMS or phone call expediting mode are met.