CLAIMS

1. A method comprising:

obtaining, by a client terminal of an instant messaging application, preset environment data;

performing, by the client terminal, a collaborative processing on a preset office event according to the preset environment data;

recording, by the client terminal, a corresponding user response frequency in response to performing the collaborative processing on the preset office event;

determining that the user response frequency for the preset office event is not greater than a preset frequency threshold; and

canceling an association relationship between the preset environment data and the preset office event to terminate the collaborative processing, based on the preset environment data, on the preset office event, in response to determining that the user response frequency for the preset office event is not greater than the preset frequency threshold.

2. The method according to claim 1, wherein the obtaining, by the client terminal of the instant messaging application, the preset environment data comprises:

obtaining, by the client terminal, the preset environment data by running an electronic device of the client terminal.

3. The method according to claim 1, wherein the obtaining, by the client terminal of the instant messaging application, the present environment data comprises:

receiving, by the client terminal, a push message from a server terminal of the instant messaging application, the push message comprising the preset environment data.

4. The method according to claim 1, wherein the performing, by the client terminal, the collaborative processing on the preset office event according to the preset environment data comprises:

generating, by the client terminal, a processing prompt for the preset office event.

5. The method according to claim 1, wherein the performing, by the client terminal, the collaborative processing on the preset office event according to the preset

environment data comprises:

displaying, by the client terminal, a processing page for the preset office event.

6. The method according to claim 1, wherein the preset environment data comprises:

event trigger data; and

event state data of an office event associated with the event trigger data.

7. The method according to claim 6, wherein the performing, by the client terminal, the collaborative processing on the preset office event according to the preset environment data comprises:

obtaining the event trigger data;

determining the office event associated with the event trigger data;

determining that the event state data meets a predefined state;

treating the office event as the preset office event; and

performing the collaborative processing on the preset office event.

8. The method according to claim 7, wherein obtaining, by the client terminal, the event trigger data comprises:

determining that environment data obtained by the client terminal meets a predefined trigger condition of the office event; and

treating the environment data as the event trigger data, the event trigger data being associated with the office event.

9. The method according to claim 8, wherein the predefined trigger condition comprises that an external signal from an external device is detected, the external device belonging to a group to which a logged-in user of the client terminal belongs.

10. The method according to claim 8, wherein the predefined trigger condition comprises a predefined trigger time period.

11. The method according to claim 8, where the predefined trigger condition comprises a predefined trigger geographical location range.

12. An apparatus comprising:

one or more processors; and

one or more memories stored thereon computer readable instructions that, executable by the one or more processors, cause the one or more processors to perform acts comprising:

obtaining preset environment data;

performing a collaborative processing on a preset office event according to the preset environment data;

recording a corresponding user response frequency in response to performing the collaborative processing on the preset office event;

determining that the user response frequency for the preset office event is not greater than a preset frequency threshold; and

canceling an association relationship between the preset environment data and the preset office event to terminate the collaborative processing, based on the preset environment data, on the preset office event, in response to determining that the user response frequency for the preset office event is not greater than the preset frequency threshold.

13. The apparatus according to claim 12, wherein the obtaining the preset environment data comprises at least one of the following acts:

obtaining the preset environment data by running a client terminal of an instant messaging application; and

receiving a push message from a server terminal of the instant messaging application, the push message comprising the preset environment data.

14. The apparatus according to claim 12, wherein the performing the collaborative processing on the preset office event according to the preset environment data comprises:

generating a processing prompt for the preset office event; or

displaying a processing page for the preset office event.

15. The apparatus according to claim 12, wherein:

the preset environment data comprises event trigger data and event state data of an office event associated with the event trigger data; and

the performing the collaborative processing on the preset office event according to the preset environment data comprises:

determining the office event associated with the event trigger data when the event trigger data is obtained; and

in response to determining that event state data of the office event meets a predefined state, treating the office event as the preset office event and performing the collaborative processing on the preset office event.

16. The apparatus according to claim 15, wherein the acts further comprise obtaining the event trigger data in the following way:

in response to determining that the obtained environment data meets a predefined trigger condition of the office event, treating the obtained environment data as the event trigger data, the event trigger event being associated with the office event.

17. The apparatus according to claim 16, wherein the predefined trigger condition comprises at least one of the following:

an external signal from an external device is detected and the external device belongs to a group to which a logged-in user of the client terminal belongs;

a predefined trigger time period; and

a predefined trigger geographical location range.

18. One or more memories stored thereon computer readable instructions that, executable by one or more processors, cause the one or more processors to perform acts comprising:

obtaining preset environment data;

performing a collaborative processing on a preset office event according to the preset environment data;

recording a corresponding user response frequency in response to performing the collaborative processing on the preset office event;

determining that the user response frequency for the preset office event is not greater than a preset frequency threshold; and

canceling an association relationship between the preset environment data and the preset office event to terminate the collaborative processing, based on the preset environment data, on the preset office event, in response to determining that the user

response frequency for the preset office event is not greater than the preset frequency threshold.

19. The one or more memories according to claim 18, wherein the obtaining the preset environment data comprises at least one of following acts:

obtaining the preset environment data by running an electronic device of a client terminal of an instant messaging application; and

receiving a push message from a server terminal of the instant messaging application, the push message comprising the preset environment data.

20. The one or more memories according to claim 18, wherein the preset environment data comprises:

event trigger data; and

event state data of an office event associated with the event trigger data.