CLAIMS

What is claimed is:

1. A method for publishing a post, comprising:

receiving a first publish request from a first terminal, wherein the first publish request carries a post to be published and location information of the first terminal;

acquiring a plurality of posts published within a first duration, wherein the first duration is a time duration before current time and closest to the current time;

acquiring location information of a terminal for publishing each of the plurality of posts to obtain a plurality of pieces of location information, wherein the plurality of pieces of location information are in one-to-one correspondence with the plurality of posts;

acquiring a plurality of location information sets by clustering the plurality of pieces of location information;

determining, based on location information contained in each of the plurality of location information sets, a coverage area of each of the plurality of the location information sets and a diameter of the coverage area of each of the plurality of the location information sets;

searching for a target location information set from the plurality of location information sets, wherein ~~the~~ a quantity of location information contained in the target location information set is greater than a reference quantity, and a diameter of the coverage area of the target location information set is smaller than a reference diameter;

determining a topic based on posts corresponding to the location information in the target location information set;

determining, based on the coverage area of the target location information set, a delimited area corresponding to the topic;

acquiring ~~a~~ the topic corresponding to the delimited area in response to determining, based on the location information of the first terminal, that the first terminal is positioned in the delimited area, wherein the delimited area comprises a geographic location range of a terminal allowed to publish a post related to the topic; and

publishing, based on the topic, the post carried in the first publish request, such that the first terminal and other terminals display the post carried in the first publish request in a page area corresponding to the topic.

2. The method according to claim 1, wherein publishing, based on the topic, the post carried in the first publish request comprises:

acquiring a plurality of second publish requests whose difference between receiving time

and current time is smaller than a second duration, wherein a post carried in each of the plurality of second publish requests is not published, and each second publish request further carries location information;

searching for, based on the plurality of acquired second publish requests, a second publish request carrying the location information consistent with the location information carried in the first publish request; and

publishing the post carried in the first publish request if a similarity between the post carried in the found second publish request and the post carried in the first publish request is greater than a first threshold, and a similarity between the post carried in the first publish request and a configured message is greater than a similarity between the post carried in the found second publish request and the configured message, wherein the configured message is indicative of the topic.

3. The method according to claim 2, wherein before acquiring the plurality of second publish requests whose difference between the receiving time and the current time is smaller than the second duration, the method further comprises:

reviewing the post carried in the first publish request, and if the post carried in the first publish request meets a review condition, acquiring the plurality of second publish requests whose difference between the receiving time and the current time is smaller than the second duration;

wherein the review condition comprises at least one of: a duration of a video contained in the post carried in the first publish request being greater than a third duration, a resolution of the video contained in the post carried in the first publish request being higher than a reference resolution, a similarity between each video frame in the video contained in the post carried in the first publish request and a reference image being smaller than a second threshold, and a similarity between a text contained in the post carried in the first publish request and a reference text being smaller than a third threshold, wherein the reference image comprises an image prohibited from being published, and the reference text comprises a text prohibited from being published.

4. The method according to claim 2, wherein before publishing the post carried in the first publish request, the method further comprises:

sending review prompt information to a background terminal, wherein the review prompt information carries the post carried in the first publish request; and

publishing the post carried in the first publish request in response to receiving an acknowledgement from the background terminal.

5. The method according to claim 1, wherein before publishing, based on the topic, the post carried in the first publish request, the method further includes:

acquiring a validity period of the topic; and

publishing, based on the topic, the post carried in the first publish request if receiving time of the first publish request falls within the validity period.

6. An apparatus for publishing a post, comprising:

a receiving module, configured to receive a first publish request from a first terminal, wherein the first publish request carries a post to be published and location information of the first terminal;

a second acquiring module, configured to acquiring a plurality of posts published within a first duration, wherein the first duration is a time duration before current time and closest to the current time;

a third acquiring module, configured to acquire location information of a terminal for publishing each of the plurality of posts to obtain a plurality of pieces of location information, wherein the plurality of pieces of location information are in one-to-one correspondence with the plurality of posts;

a determining module, configured to acquire a plurality of location information sets by clustering the plurality of pieces of location information, and determine, based on location information contained in each of the plurality of location information sets, a coverage area of each of the plurality of the location information sets and a diameter of the coverage area of each of the plurality of the location information sets; search for a target location information set from the plurality of location information sets, wherein ~~the~~ a quantity of location information contained in the target location information set is greater than a reference quantity, and a diameter of the coverage area of the target location information set is smaller than a reference diameter; determine a topic based on posts corresponding to the location information in the target location information set; and determine, based on the coverage area of the target location information set, a delimited area corresponding to the topic;

a first acquiring module, configured to acquire ~~a~~ the topic corresponding to ~~a~~ the delimited area in response to determining, based on the location information of the first terminal, that the first terminal is positioned in the delimited area, wherein the delimited area comprises a

geographic location range of a terminal allowed to publish a post related to the topic; and

a publishing module, configured to publish, based on the topic, the post carried in the first publish request, such that the first terminal and other terminals display the post carried in the first publish request in a page area corresponding to the topic.

7. An apparatus for publishing a post, comprising:

a processor; and

a memory configured to store an instruction executable by the processor; wherein

the processor is configured to perform the method as defined in any one of claims 1 to 5.

8. A computer-readable storage medium storing an instruction therein, wherein the instruction, when executed by a processor, causes the processor to perform the method as defined in any one of claims 1 to 5.