CLAIMS

1. A method for updating cached information, performed by a cache server, comprising:

receiving an update request and storing, in the cache server, cached information to be updated indicated in the update request, determining an update processing manner according to a number of pieces of the cached information, and updating the cached information according to the update processing manner, to update differently according to different numbers of pieces of cached information;

wherein the determining an update processing manner according to a number of pieces of the cached information comprises:

judging whether the cached information is batch cached information; and

in response to the cached information being the batch cached information: judging whether a number of pieces of the batch cached information is greater than a preset threshold, and determining the update processing manner to be a first update processing manner in response to the number of pieces of the batch cached information being greater than the preset threshold; and

wherein the updating manner is the first update processing manner, and the updating the cached information according to the update processing manner comprises:

recording an update type and an update request time, and at a predetermined time, determining not-yet-updated cached information in the batch cached information that has not been updated according to the update type, and updating the not-yet-updated cached information according to the update type; or

recording the update type and the update request time in a last update request in response to receiving a plurality of update requests for the batch cached information, and at the predetermined time and according to the update type in the last update request, updating the not-yet-updated cached information in the batch cached information according to the update type.

2. The method for updating cached information according to claim 1, wherein the determining an update processing manner according to a number of pieces of the cached information further comprises:

determining the update processing manner to be a second update processing manner in response to the number of pieces of the batch cached information being not greater than the preset threshold.

3. The method for updating cached information according to claim 2, wherein the update processing manner is the second update processing manner, and the updating the cached information according to the update processing manner comprises:

updating the batch cached information according to the update type.

4. The method for updating according to claim 1, further comprising:

counting the cached information in a specified directory.

5. The method for updating according to claim 1, further comprising:

storing the cached information in a multi-level index manner; and

determining the cached information according to the multi-level index manner based on the update request.

6. The method for updating according to claim 1, further comprising:

making different text formats of same cached information using different identifiers; and

before the updating the cached information according to the update processing manner, determining to-be-updated cached information of all the text formats by the identifiers; and

the updating the cached information according to the update processing manner comprises: updating the to-be-updated cached information of all the text formats.

7. An apparatus for updating cached information, comprising:

a receiving module, configured to receive an update request and store, in a cache server, cached information to be updated indicated in the update request;

a determination module, configured to determine an update processing manner according to a number of pieces of the cached information; and

an update module, configured to update the cached information according to the update processing manner, to update differently according to different numbers of pieces of cached information;

wherein the determination module is configured to:

judge whether the cached information is batch cached information; and

in response to the cached information being the batch cached information: judge whether a number of the pieces of batch cached information is greater than a preset threshold, and determine the update processing manner to be a first update processing manner in response to the number of pieces of the batch cached information being greater than the preset threshold;

wherein the updating manner is the first update processing manner, and the update module is configured to:

record an update type and an update request time, and at a predetermined time, determine not-yet-updated cached information in the batch cached information that has not been updated according to the update type, and update the not-yet-updated cached information according to the update type; or

record the update type and the update request time in a last update request in response to receiving a plurality of update requests for the batch cached information, and at the predetermined time and according to the update type in the last update request, update the not-yet-updated cached information in the batch cached information according to the update type.

8. The apparatus for updating according to claim 7, wherein the determination module is further configured to:

determine the update processing manner to be a second update processing manner in response to the number of pieces of the batch cached information being not greater than the preset threshold.

9. The apparatus for updating according to claim 8, wherein the updated

processing manner is the second update processing manner, and the update module is further configured to:

update the batch cached information according to the update type.

10. The apparatus for updating according to claim 7, further comprising:

a storage module, configured to count the cached information in a specified directory.

11. The apparatus for updating according to claim 7, wherein,

the storage module is further configured to store the cached information in a multi-level index manner; and

the update module is further configured to determine the cached information according to the multi-level index manner based on according to the update request.

12. The apparatus for updating according to claim 7, further comprising:

an identification module, configured to mark different text formats of a same cached information using different identifiers; and

before the updated module updates the cached information according to the update processing manner, the identification module is further configured to determine to-be-updated cached information of all the text formats by the identifiers; and

the update module is further configured to update the to-be-updated cached information of all the text formats.

13. A computer-readable storage medium comprising a computer program stored therein, when executed by a processor, the computer program implements steps of the method according to any one of claims 1-6.

14. A computer device, comprising a memory, a processor, and a computer program stored in the memory and capable of running on the processor, when executing the computer program, the processor implements steps of the method according to any one of claims 1-6.