Claims

1. A file path storage method comprising:

monitoring local files in different storage areas, the different storage areas comprising respective storage areas corresponding to different applications APPs;

acquiring file paths of the monitored local files; and

storing the file paths in a preset storage area,

wherein monitoring the local files in the different storage areas comprises monitoring local files of a designated type in the different storage areas.

2. The method of claim 1, wherein monitoring the local files in the different storage areas comprises:

monitoring respective operation times of the local files in the different storage areas;

determining operation times that fall within a preset time period in the monitored operation times; and

determining local files corresponding to the operation times that fall within the preset time period as the monitored local files in the different storage areas.

3. The method of claim 2, wherein the respective operation times comprises at least one of respective times of browsing, respective times of update, respective times of download, and respective times of creation of the local files.

4. The method of claim 1, wherein the local files of the designated type comprise media files and/or text files.

5. A local file access method comprising:

acquiring pre-stored file paths from a preset storage area in response to receiving an instruction of acquiring local files inputted by a user, the preset storage area being

independent of storage areas corresponding to different applications APPs and the pre-stored file paths corresponding to local files having a designated type based on the application APP; and

accessing the local files corresponding to the file paths according to the file paths.

6. The method of claim 5, wherein the method further comprises presenting file identifiers of the accessed local files.

7. The method of claim 6, wherein presenting the file identifiers of the accessed local files comprises:

determining operation times of the accessed local files;

determining respective time differences between the operation times and a current time for the determined operation times;

ordering the file identifiers of the local files according to an ascending order of the time differences; and

presenting the ordered file identifiers.

8. A file path storage apparatus comprising:

a monitoring module configured to monitor local files in different storage areas, the different storage areas comprising respective storage areas corresponding to different applications APPs;

an acquisition module configured to acquire file paths of the monitored local files; and

a storage module configured to store the file paths in a preset storage area,

wherein the monitoring module is further configured to monitor local files of a designated type in the different storage areas.

9. The apparatus of claim 8, wherein the monitoring module is configured to monitor operation times of the local files in the different storage areas, determine

operation times that falls within a preset time period from among the monitored operation times, and determine local files corresponding to the operation times that fall within the preset time period as the monitored local files in the different storage areas.

10. The apparatus of claim 9, wherein the respective operation times comprises at least one of respective times of browsing, respective times of update, respective times of download, and respective times of creation of the local files.

11. The apparatus of claim 8, wherein the local files of the designated type comprise media files and/or text files.

12. A local file access apparatus comprising:

an acquisition module configured to acquire pre-stored file paths from a preset storage area in response to receiving an instruction of acquiring local files inputted by a user, the preset storage area being independent of storage areas corresponding to different applications APPs and the pre-stored file paths corresponding to local files having a designated type based on the application APP; and

an access module configured to access the local files corresponding to the file paths according to the file paths.

13. The apparatus of claim 12, wherein the apparatus further comprises a presentation module configured to present file identifiers of the accessed local files.

14. The apparatus of claim 13, wherein the presentation module is configured to determine operation times of the accessed local files, determine respective time differences between the operation times and a current time for the determined operation times, order the file identifiers of the local files according to an ascending order of the time differences, and present the ordered file identifiers.