

CLAIMS

What is claimed is:

1. A method of file sharing comprising:

receiving at least one file from a terminal;

decomposing the file to multiple file pages;

generating a shared address set of the at least one file, the shared address set comprises one or more shared addresses, and each of the shared addresses corresponds to one or more file pages of the multiple file pages; and

feedbacking the shared address set to the terminal, where the terminal shares the shared addresses of the shared address set with other terminals.

2. The method as claimed in claim 1, wherein the shared address set comprises a plurality of shared addresses, and each of the shared addresses corresponds to one or more file pages of the multiple file pages.

3. The method as claimed in claim 1 wherein after receiving at least one file from a terminal, the method further comprising converting the file format of the at least one file.

4. The method as claimed in claim 3 wherein the number of the at least one file is at least two, and converting the file format of the at least one file, comprises:

enabling at least two system modes in parallel; and

converting the files in sequence in each of the at least two system modes with predetermined application installed in the server.

5. The method as claimed in claim 4 wherein, before enabling the at least two system modes in parallel, the method further comprises:

configuring conversion parameters of the predetermined application; and

converting the files in sequence with the predetermined application comprises converting the files in sequence with the predetermined application after configuration.

6. The method as claimed in claim 3 wherein converting the file format of the at least one file comprises decomposing the at least one file into a plurality of file pages and converting each of the decomposed file pages to one of converted file pages with a predetermined file format.

7. The method as claimed in claim 6 wherein each of the shared addresses in the shared address set of the at least one file corresponds to one or multiple of the converted file pages with the predetermined file format.

8. A method of file sharing comprising:

sending at least one file to a server, where the server decomposes the file to multiple file pages, and generates a shared address set of the at least one file;

receiving the shared address set from the server, the shared address set comprises one or more shared addresses, and each of the shared addresses corresponds to one or more file pages of the multiple file pages; and

sharing the shared addresses of the shared address set with other terminals.

9. The method as claimed in claim 8, wherein the shared address set comprises a plurality of shared addresses, and each of the shared addresses corresponds to one or more file pages of the multiple file pages.

10. The method as claimed in claim 8, wherein each of the shared addresses in the shared address set of the at least one file corresponds to one or multiple of converted file pages with a predetermined file format, the converted file pages with the predetermined file format are acquired through the manner of decomposing the at least one file into a plurality of file pages and converting the format of each of the decomposed file pages by the server.

11. The method as claimed in claim 10, wherein after receiving the shared address set from the server, the method further comprises acquiring the converted file pages in accordance with the shared addresses of the shared address set.

12. The method as claimed in any one of claim 8 to 11, wherein sharing the shared addresses of the shared address set with the other terminals comprises sending the shared addresses of the shared addresses set to a predetermined equipment, the predetermined equipment broadcasting the shared addresses of the shared addresses set to the other terminals.

13. A server, comprising:

one or more processors; and

a memory, the memory stores one or more programs, the one or more programs are configured to be executed by the one or more processors, the one or more programs comprise instructions of:

receiving at least one file from a terminal;
decomposing the file to multiple file pages;
generating a shared address set of the at least one file, the shared address set comprises one or more shared addresses, and each of the shared addresses corresponds to one or more file pages of the multiple file pages; and
feedbacking the shared address set to the terminal, where the terminal shares the shared addresses of the shared address set with other terminals.

14. The server as claimed in claim 13, wherein the shared address set comprises a plurality of shared addresses, and each of the shared addresses corresponds to one or more file pages of the multiple file pages.

15. The server as claimed in claim 13, wherein the one or more programs further comprise instructions of converting the file format of the at least one file.

16. The server as claimed in claim 15 wherein
the number of the at least one file is at least two, and
the one or more programs further comprises instructions of:

enabling at least two system modes in parallel, and
converting the files in sequence in each of the at least two system modes with
predetermined application installed in the server.

17. The server as claimed in claim 16 wherein the one or more programs further comprises instructions of:

configuring conversion parameters of the predetermined application, and
converting the files in sequence with the predetermined application after configuration.

18. The server as claimed in claim 15, wherein the one or more programs further comprises instructions of decomposing the at least one file into a plurality of file pages and converting each of the decomposed file pages to one of converted file pages with a predetermined file format.

19. The server as claimed in claim 18, wherein each of the shared address in the shared address set of the at least one file corresponds to one or multiple of the converted file pages with the predetermined file format.

20. A terminal, comprising:

one or more processors; and

a memory, the memory stores one or more programs, the one or more programs are configured to be executed by the one or more processors, the one or more programs comprise instructions of:

sending at least one file to a server, where the server decomposes the file to multiple file pages, and generates a shared address set of the at least one file;

receiving the shared address set from the server, the shared address set comprises one or more shared addresses, and each of the shared addresses corresponds to one or more file pages of the multiple file pages; and

sharing the shared addresses of the shared address set with other terminals.

21. The terminal as claimed in claim 20, wherein the shared address set comprises a plurality of shared addresses, and each of the shared addresses corresponds to one or more file pages of the multiple file pages.

22. The terminal as claimed in claim 20, wherein each of the shared addresses in the shared address set of the at least one file corresponds to one or multiple of converted file pages with a predetermined file format, the converted file pages with the predetermined file format are acquired through the manner of decomposing the at least one file into a plurality of file pages and converting the format of each of the decomposed file pages by the server.

23. The terminal as claimed in claim 22, wherein the one or more programs further comprises instruction of acquiring the converted file pages in accordance with the shared addresses of the shared address set.

24. The terminal as claimed in any one of claim 20 to 23, wherein the one or more programs further comprises instructions of: sending the shared addresses of the shared addresses set to a predetermined equipment, the predetermined equipment broadcasting the shared addresses of the shared addresses set to the other terminals.