What is claimed is:

1. A resource file transmission method, the method comprising:

obtaining application information about a first application by a first terminal, wherein the first application is an application in a second terminal that needs to acquire a resource file;

obtaining a locally saved resource file associated with the first application according to the application information about the first application by the first terminal, wherein the resource file is a file necessary for the first application during running; and

sending at least the resource file of the first application to the second terminal by the first terminal;

wherein the obtaining application information about a first application by a first terminal comprises:

receiving a file request message sent from the second terminal by the first terminal, wherein the file request message comprises first indication information, and the first indication information is used for indicating the first application; and

obtaining the application information about the first application according to the first indication information by the first terminal; and

the application information comprises: at least one of an application name, a version number, an associated resource file, and a resource file version number.

2. The method according to claim 1, wherein the file request message contains an explicit request instruction, and the first indication information contains an identifier indicating the first application.

3. The method according to any one of claims 1 to 2, wherein before obtaining the application information about the first application by the first terminal, the method further comprises:

acquiring resource files of a plurality of locally installed applications by the first terminal; and

determining an application having a resource file satisfying a preset requirement from the plurality of applications as the first application by the first terminal.

4. The method according to any one of claims 1 to 3, wherein the step of sending at least the resource file of the first application to the second terminal by the first terminal comprises:

determining, by the first terminal, that the first application is not installed on the second terminal; and

sending the first application and the resource file to the second terminal by the first terminal.

5. The method according to any one of claims 1 to 4, wherein the step of obtaining a locally saved resource file associated with the first application according to the application information about the first application by the first terminal comprises:

causing the first terminal to determine, according to the application information about the first application, that the first application is locally installed; and

acquiring a resource file associated with the first application from a local installation directory of the first application by the first terminal.

6. A resource file transmission method, the method comprising:

receiving at least a resource file associated with a first application sent from a first terminal by a second terminal, wherein the first application is an application in the second terminal that needs to acquire a resource file; and

adding the resource file to an installation directory of the first application by the second terminal.

7. The method according to claim 6, wherein before receiving at least the resource file associated with the first application sent from the first terminal by the second terminal, the method further comprises:

sending a file request message to the first terminal by the second terminal, wherein the file request message comprises first indication information, and the first indication information is used for indicating the first application.

8. The method according to claim 6 or 7, wherein the step of receiving at least a resource file associated with a first application sent from a first terminal by a second terminal comprises:

receiving the first application and the resource file sent from the first terminal by the second terminal.

9. The method according to claim 8, wherein after receiving the first application and the resource file sent from the first terminal by the second terminal, the method further comprises:

obtaining application information about the first application by the second terminal;

causing the second terminal to determine, according to the application information about the first application, that the first application is not installed thereon; and

installing the first application on the second terminal.

10. A resource file transmission method, the method comprising:

sending a file request message to a first terminal by a second terminal;

obtaining application information about a first application according to the sent file request message by the first terminal;

causing the first terminal to determine to send a resource file corresponding to the first application according to the application information about the first application;

sending the resource file corresponding to the first application to the second terminal by the first terminal; and

receiving the resource file corresponding to the first application and adding the resource file to an installation directory of the first application by the second terminal.

11. A resource file transmission method, the method comprising:

obtaining application information about a first application according to locally installed applications by a first terminal;

obtaining a locally saved resource file associated with the first application according to the application information about the first application by the first terminal;

simultaneously sending the first application and the resource file corresponding to the first application to the second terminal by the first terminal;

determining, by the second terminal, that the first application is not installed locally;

receiving and installing the first application by the second terminal; and

receiving the resource file corresponding to the first application and adding the resource file to an installation directory of the first application by the second terminal.

12. A resource file transmission apparatus, the apparatus comprising:

an obtaining module, configured to obtain application information about a first application, wherein the first application is an application in a second terminal that needs to acquire a resource file;

an execution module, configured to obtain a locally saved resource file associated with the first application according to the application information about the first application, wherein the resource file is a file necessary for the first application during running; and

an output module, configured to send at least the resource file of the first application to the second terminal;

wherein the obtaining module is further configured to: receive a file request message sent from the second terminal, wherein the file request message comprises first indication information, and the first indication information is used for indicating the first application; and obtain the application information about the first application according to the first indication information; and

the application information comprises: at least one of an application name, a version number, an associated resource file, and a resource file version number.

13. The apparatus according to claim 12, wherein the obtaining module is further configured to: acquire, before obtaining application information about the first application, resource files of a plurality of locally installed applications; and determine an application having a resource file satisfying a preset requirement from the plurality of applications as the first application.

14. The apparatus according to any one of claims 12 to 13, wherein the output module is further configured to: determine that the first application is not installed on the second terminal; and send the first application and the resource file to the second terminal.

15. The apparatus according to any one of claims 12 to 14, wherein the execution module is further configured to: determine, according to the application information about the first application, that the first application is locally installed; and acquire a resource file associated with the first application from a local installation directory of the first application.

16. A resource file transmission apparatus, the apparatus comprising:

a reception module, configured to receive at least a resource file associated with a first application sent from a first terminal, wherein the first application is an application in a second terminal that needs to acquire a resource file; and

an installation module, configured to add the resource file to an installation directory of the first application.

17. The apparatus according to claim 16, wherein the reception module is further configured to: send a file request message to the first terminal before receiving at least the resource file associated with the first application sent from the first terminal, wherein the file request message comprises first indication information, and the first indication information is used for indicating the first application.

18. The apparatus according to claim 16 or 17, wherein the reception module is further configured to: receive the first application and the resource file sent from the first terminal.

19. The apparatus according to claim 18, wherein the reception module is further configured to: obtain, after receiving the first application and the resource file sent from the first terminal, application information about the first application; determine, according to the application information about the first application, that the first application is not installed; and install the first application.

20. A terminal, comprising:

a memory configured to store processor-executable instructions; and

a processor, wherein the processor is configured to implement the method according to any one of claims 1 to 11 when executing the

executable instructions.

21. A computer-readable storage medium, on which an executable program is stored, wherein the method according to any one of claims 1 to 11 is implemented when the executable program is executed by a processor.