

Abstract

The present disclosure provides a resource file transmission method and apparatus, and a device and a storage medium, which can be applied to the field of data transmission. The resource file transmission method comprises: a first terminal obtaining application information of a first application, wherein the first application is an application in a second terminal that needs to acquire a resource file; the first terminal obtaining, according to the application information of the first application, a locally stored resource file that is associated with the first application, wherein the resource file is a necessary file of the first application during operation; and the first terminal at least sending to the second terminal the resource file of the first application. By means of the present disclosure, when a first terminal obtains application information of a first application, a locally stored resource file that is associated with the first application is sent to a second terminal, such that resource file transmission between the first terminal and the second terminal is realized, thereby avoiding a tedious operation of acquiring the resource file performed by a user, and improving the transmission efficiency of the resource file.

[Fig. 1]