
ABSTRACT

The present application discloses a resource processing method, server, terminal, device, system and storage medium. The method comprises: receiving a resource acquiring request sent by a first application program, the first application program being an application program that receives input from a first user, the resource acquiring request comprising a target electronic voucher, the target electronic voucher being an electronic voucher obtained by conversion based on target resource permission information of a second user and provided to the first application program by a second application program, the second application program being an application program that receives input from the second user; assigning a corresponding target resource payment mark for the target electronic voucher, and establishing a corresponding relationship between the target resource payment mark and the target resource permission information in pre-stored resource permission information; and sending the target resource payment mark to the first application program, the target resource payment mark being configured for performing resource deduction under resource permission characterized by the target resource permission information. According to the embodiments of the application, the compatibility of resource sharing can be improved.

[FIG. 2]