

SERVICE EXECUTION METHOD AND DEVICE

ABSTRACT

The present application discloses a service execution method and device. In the method, a service platform can send a qualification acquisition rule to an end-user
5 device so that each end-user device verifies, according to the qualification acquisition rule, a user identifier of a user who can execute a service and who is determined by the service platform. Because each end-user device can write a to-be-verified result generated according to a result generation rule to a blockchain corresponding to the service, each end-user device can use a blockchain that corresponds to the service and
10 that is saved by the end-user device to view a block generated by another end-user device. The service platform can further send the qualification acquisition rule for obtaining the qualification for executing the service to each end-user device so that the end-user device verifies, according to the obtained qualification acquisition rule and the blockchain that corresponds to the service and that is saved by the end-user
15 device, the user identifier of the user who can execute the service and who is determined and published by the service platform. As such, the service platform is prevented from committing fraud in the process of determining the user who can execute the service, thereby protecting user rights and interests.

20

FIG. 1