

SERVICE PROCESSING METHOD AND APPARATUS, AND ELECTRONIC DEVICE

ABSTRACT

In one or more embodiments described herein, methods, apparatus and electronic devices for processing a service are provided. One of the methods includes: receiving information sent from a user terminal, the information comprising: when a credit value of a first user corresponding to the user terminal reaches a predetermined value, if the first user makes a commitment to sending no less than a predetermined amount of resources to a second user within a predetermined period of time, a ratio of the amount of resources sent by the first user to a standard amount of resources corresponding to a service object provided by the second user to the first user is defined as a first ratio a , and $0 < a < 1$; and triggering a balance compensation process, when an actual amount of resources sent by the first user to the second user within the predetermined period of time is less than the predetermined amount, to cause the first user to send a balance resource to the second user by a specified deadline, wherein a ratio of an amount of the balance resource to the standard amount of resources is defined as a second ratio b , and $0 < b \leq 1 - a$.

Figure 1