

RESOURCE TRANSFER METHODS, APPARATUSES, DEVICES, AND SYSTEMS

ABSTRACT

Embodiments of the present specification provide resource transfer methods,
5 apparatuses, devices and systems. The method includes the following: a first service
institution sends, based on a resource transfer request sent by a first user, first transfer
indication information to a resource management institution located in a different
country when determining that a predetermined resource transfer condition is satisfied,
where the resource transfer request is used to request the transfer of a resource to be
10 transferred to a target account controlled by the resource management institution; and
the resource management institution generates transfer detail information of the
resource to be transferred based on transaction information of a first transaction of the
first user stored in a first blockchain, stores the transfer detail information in the first
blockchain, and performs resource transfer based on the first transfer indication
15 information, so as to transfer the resource to be transferred to a target account. The
transaction information is stored in the first blockchain after consensus verification
participated by the resource management institution and the first service institution
succeeds.

20 FIG. 3