

METHOD AND APPARATUS FOR TRANSFERRING RESOURCE IN BATCHES

ABSTRACT

Implementations of the present specification provide a method and an apparatus for transferring a resource in batches, applied to the following scenario: a resource transferor holds a first resource, a receiving target of a resource transferee is a second resource, and the first resource of the resource transferor cannot be transferred once in a resource transfer process. In the resource transfer process, a client corresponding to the resource transferor sends a resource transfer request to a conversion serving end. The conversion serving end feeds back a to-be-transferred share and a service identifier to the client. The client transfers a first share of the first resource by using an associated transfer platform based on the to-be-transferred share and the service identifier that are fed back. The associated transfer platform can send a transfer record of the first resource to the conversion serving end based on the service identifier. The conversion serving end dynamically updates the to-be-transferred share until an updated to-be-transferred share does not exceed a predetermined threshold. The conversion serving end can convert the transferred first resource into the second resource based on a predetermined conversion condition. As such, an effective solution of transferring a resource in batches can be provided.

Fig. 4