

RESOURCE CONFIGURATION METHODS, APPARATUSES, AND SYSTEMS

ABSTRACT

The present specification provides resource configuration methods, apparatuses, and systems. The resource configuration method includes the following: when it is detected that resource transfer-out occurs in a first resource space of a target application, generating a resource acquisition request for the first resource space; sending the resource acquisition request to a resource managing party of the target application, and receiving a resource allocation instruction returned by the resource managing party in response to the resource acquisition request, where the resource allocation instruction includes a to-be-allocated first target resource; and transferring the first target resource to the first resource space of the target application according to the resource allocation instruction. In the present specification, if resource transfer-out occurs in the first resource space, the resource acquisition request can be directly and automatically initiated based on a result of the resource transfer-out, to request to obtain a resource from the resource managing party, ensuring that there is always a sufficient resource in the first resource space for resource transfer-out.

FIG. 1