

ABSTRACT

Disclosed in the embodiments of the present application are a resource processing method and apparatus, and a device, a storage medium and a program product. The method comprises: acquiring a first service dataset from a preset dataset, wherein the first service dataset comprises at least one piece of service data, and each piece of service data is used for recording a first historical resource transfer amount of a first resource type and a second historical resource transfer amount of a second resource type when resources are transferred between the first resource type and the second resource type; on the basis of the second historical resource transfer amount, determining target service data meeting a resource transfer condition among the at least one piece of service data; on the basis of the first historical resource transfer amount and the second historical resource transfer amount, determining a first resource transfer mode of the first resource type, wherein the first resource transfer mode comprises resource transfer-in or resource transfer-out; and on the basis of the first resource transfer mode, transferring resources of the first historical resource transfer amount of the first resource type.

Figure 2