ABSTRACT

The present application discloses a method, an apparatus, and a system for scheduling logistic resources. Based on a logistics service platform provided in embodiments of the present application, warehouse resources from different warehouse resource providers and distribution resources from different distribution resource providers can be acquired, and the acquired warehouse resources and distribution resources are integrated or categorized, to obtain logistic resources that satisfy a preset condition and release the logistic resources to a commodity object provider, enabling the commodity object provider to schedule a logistic resource. Not only relatively scattered warehouse resources and distribution resources in the society can be integrated into relatively unified logistic resources, but also utilization of these logistic resources can be improved, thereby effectively improving the efficiency of distributing a commodity object, shortening a time period between acquisition of a commodity object from a warehouse resource to distribution of the commodity object by using a distribution resource, and improving user experience of a user on an electronic commerce platform.