ABSTRACT

Embodiments of the present application provide a method and device for generating a logistics distribution network, so as to resolve the problem in the existing technologies that logistics resource information of logistics providers cannot be centrally controlled. The method includes: determining, by a supply-chain collaboration server, an expected sales range of a transaction object; determining, according to corresponding relationships between identifiers of warehouses and coverage ranges of distribution services obtained from logistics provider servers, identifiers of selectable warehouses of which corresponding coverage ranges of distribution services can jointly cover the expected sales range; and generating a logistics distribution network for the transaction object according to the identifiers of the selectable warehouses and the corresponding coverage ranges of the distribution services, the logistics distribution network using the selectable warehouses as nodes and using distribution paths between the selectable warehouses as routes.