LOGISTICS SUPPORT METHOD, SYSTEM, AND PROGRAM

[Abstract]

[Object]

An object is to provide a new form of distribution that can more reduce the cost of acquiring products even in a case of buying a small amount of low-price products from direct sales, for example, than in a case of busing via intermediary distribution.

[Solving Means]

A logistics information system (1) stores transportation information. The transportation information includes package identification information, delivery destination identification information of the package, and transportation-related information of the package. The logistics information system (1) compares sets of the transportation information so as to search for sets of transportation information for packages that: have the same delivery destination identification information; and stay in the same transportation depot at the same moment or are expected to stay in the same transportation depot at the same moment, based on the transportation-related information. Then, the logistics information system (1) transmits the pieces of the package identification information to a transportation depot terminal (4) so as to consolidate the packages specified by the searched-out sets of transportation information in one consignment.

[Fig. 1]