

LOGISTICS INFORMATION MANAGEMENT SYSTEM AND RELATED COMPUTER PROGRAM PRODUCT

ABSTRACT OF DISCLOSURE

A logistics information management system is disclosed, including a block chain subsystem; a logistics service subsystem for generating a take-over request including an order event identification data and a current vendor identification data; and a recipient device for generating a delivery destination information request including the order event identification data and the current vendor identification data according to the take-over request. The block chain subsystem receives the delivery destination information request, searches for an order event recorded in a recipient smart contract stored in the block chain subsystem according to the order event identification data, and reads a valid vendor identification data from the order event. The recipient device transmits an available-to-receive notice to the logistics service subsystem under the condition that the current vendor identification data matches the valid vendor identification data.

FIG. 1