

ABSTRACT

Aspects concern a server for facilitating communicating between a plurality of delivery service providers, comprising: a communication interface configured to connect a plurality of computing devices to communicate with one another; and a processor configured to obtain geographical information about orders assigned to each of the plurality of computing devices including a first computing device; determine one or more computing devices that are geographically relevant to the first computing device from the plurality of computing devices, based on the geographical information about the orders assigned to each of the plurality of computing devices; and connect the first computing device with each of the one or more computing devices so that the first computing device communicates with each of the one or more computing devices while the first computing device moves along a travel route relating to an order assigned to the first computing device.

FIG. 2