METHODS AND SYSTEMS FOR PUSHING ORDERS

ABSTRACT

A system for pushing orders is disclosed. The system may include: a computer readable storage medium configured to store an executable module, comprising a service requester interface configured to: acquire at least one first order and information related to the first order, comprising geographic and time information related to the first order; and acquire at least one second order and information related to the second order, comprising geographic and time information related to the second order; a processing module configured to filter the second order based on the information related to the first order and the second order to generate at least one filtered second order; a service provider interface configured to send the filtered second order; and a processor configured to implement the executable module. Also disclosed herein are a method of pushing orders and a method of using a system for pushing orders.

[FIG. 1-A]