

ABSTRACT

SYSTEM AND METHOD FOR ONE-TO-MANY AGGREGATION SYSTEM

A system and method for configuring an aggregation system across an aggregated chain of nodes, called a route. The aggregated chain includes an aggregator, provider participants, receiver participants, and the destination participant. Aggregation points can be allocated between entities or participants in the aggregated chain, such that the aggregator is: (i) able to increase the volume of business through the aggregated chain, (ii) ensure there are no weak links (provider participants) in the aggregated chain, (iii) ensure higher utilization of the aggregator's resources, and (iv) reward participants for their loyalty to the aggregated chain.

FIGURE 1