

Abstract

ELECTRONIC TRANSACTION ROUTING SYSTEMS AND METHODS

Systems and methods for routing electronic transactions are disclosed. In one embodiment, a system for routing an electronic transaction comprises: a server and a multiplexer, the server having a computer processor and a data storage device, the data storage device storing instructions operative by the processor to: receive a transaction authorization request from a server associated with an acquirer, the transaction authorization request comprising an indication of a payment card associated with a first payment network; and route the transaction authorization request to the multiplexer in the second payment network, the multiplexer being configured to route the transaction authorization request to the first payment network.

[Figure to print with the abstract: Fig. 1]