Abstract

PAYMENT CARD ACCOUNT MANAGEMENT SYSTEMS AND METHODS

Data processing systems and methods for managing multiple payment card accounts are disclosed. In one embodiment, a data processing system for managing multiple payment card accounts, the data processing system comprises: a computer processor and a data storage device, the data storage device storing instructions operative by the processor to: receive an account management request message from a user device, the account management request message comprising an indication of an account management operation and an indication of at least a first payment card and a second payment card; determine a first payment network associated with the first payment card; determine a second payment network associated with the second payment card; generate a first request message comprising an indication of the account management operation and an indication of the first payment card; generate a second request message comprising an indication of the account management operation and an indication of the second payment card; send the first request message over the first payment network; send the second request message over the second payment network; receive a first request message response from the first payment network; receive a second request message response from the second payment network; generate an account management operation response using the first request response message and the second request response message; and provide the account management operation response to the user device.

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