A SYSTEM FOR APPLYING FOR A VISA FOR TEMPORARY ENTRY INTO A COUNTRY OR TERRITORY ON A COMPUTER DEVICE

Abstract

A digital wallet system for electronically applying for a visa for temporary entry into a country or territory, comprising one or more processors in communication with non transitory data storage having instructions stored thereon which, when executed by the processor or processors, cause the system to perform the steps of receiving, from a request server, a request for a user's data including the user's digital wallet account login data; using the digital wallet account login data to access the user's digital wallet account data stored in said data storage and verifying that the login data matches the user's digital wallet account data; retrieving user communication data associated with the user’s digital wallet account data, the communication data including details of the user's preferred mode of communication; sending a request to the user in accordance with the user's preferred mode of communication for user permission to send the user's data for a visa application; receiving user permission data to send the user's data for the visa application; retrieving the user's data for the visa application from data storage; and sending, to the request server, the user's data for the visa application so as to electronically apply for a visa for the user.

Figure 1