WHAT IS CLAIMED IS:

1. A method, comprising:

receiving, by a processing network computer from a first user device via a server computer, transfer data comprising a mobile number and a name of a receiver operating a second user device;

transmitting, by the processing network computer, a verification request message, wherein the verification request message comprises the mobile number and the name;

receiving, by the processing network computer, a verification response message, the verification response message comprising an account identifier of the receiver;

transmitting, by the processing network computer, a confirmation request message to the server computer;

receiving, by the processing network computer, a confirmation response from the server computer; and

transmitting, by the processing network computer, a transaction message comprising the account identifier, wherein sending the transaction message causes an alert to be provided to the second user device.

2. The method of claim 1, wherein the verification request message is sent to a wallet aggregator computer, and wherein the verification response message is received from the wallet aggregator computer, wherein the wallet aggregator computer is located in a first country and the processing network computer corresponds to a second country.

3. The method of claim 1, further comprising:

receiving, by the processing network computer, an additional account identifier associated with a sender;

transmitting, by the processing network computer to an authorizing entity computer associated with the sender, an automatic funds transfer (AFT) message; and

receiving, by the processing network computer from the authorizing entity computer, a response indicating funds have been transferred from a first account associated with the additional account identifier to a second account associated with a service provider.

4. The method of claim 3, wherein transmitting the transaction message occurs in response to receiving the response indicating the funds have been transferred.

5. The method of claim 1, further comprising:

receiving, by the processing network computer, a registration message from one or more wallet aggregator computers, the one or more wallet aggregator computers comprising a wallet aggregator computer; and

in response to receiving the registration message, storing registration information associated with the one or more wallet aggregator computers at a data store accessible to the processing network computer.

6. A processing network computer, comprising:

a processor; and

a computer readable medium coupled to the processor, the computer readable medium comprising instructions that, when executed by the processor, causes the processing network computer to:

receive, from a first user device via a server computer, transfer data regarding a receiver operating a second user device, the transfer data comprising a mobile number and a name;

transmit a verification request message, wherein the verification request message comprises the mobile number and the name;

receive a verification response message comprising an account identifier of the receiver;

transmit a confirmation request message to the server computer;

receive a confirmation response message from the server computer; and

transmit a transaction message comprising the account identifier, wherein sending the transaction message causes an alert to be provided to the second user device.

7. The processing network computer of claim 6, wherein executing the instructions further causes the processing network computer to:

transmit the verification request message to a plurality of wallet aggregator computers; and

receive, from the plurality of wallet aggregator computers, a plurality of verification response messages, the plurality of verification response messages comprising the verification response message.

8. The processing network computer of claim 7, wherein the alert is provided by a wallet aggregator computer of the plurality of wallet aggregator computers, the wallet aggregator computer being identified, by the processing network computer, based at least in part on at least one of: 1) the plurality of verification response messages received from the plurality of wallet aggregator computers, or 2) registration information that is stored by the processing network computer and associated with the plurality of wallet aggregator computers.

9. The processing network computer of claim 6, wherein the first user device is associated with a sender, and wherein executing the instructions further causes the processing network computer to:

transmit, to an authorizing entity computer associated with the sender, an automatic funds transfer (AFT) message; and

receive, from the authorizing entity computer, a response indicating funds have been transferred from a first account associated with the sender to a second account associated with a service provider.

10. The processing network computer of claim 9, wherein the transaction message is an original credit transaction (OCT) message, and wherein the transaction message is initiated by the processing network computer based at least in part on receiving the response indicating funds have been transferred from the first

account associated with the sender to the second account associated with the service provider.

11. A method, comprising:

maintaining, by a wallet aggregator computer, user information comprising an account identifier, a mobile number, and a name associated with a user;

receiving, by the wallet aggregator computer, a verification request message comprising transfer data;

identifying, by the wallet aggregator computer, the account identifier based at least in part on the transfer data and the user information;

transmitting, by the wallet aggregator computer, a verification response message comprising the account identifier associated with the user, wherein transmitting the verification response message enables a transfer involving an account associated with the account identifier to be completed;

receiving, by the wallet aggregator computer, a notification indicating that the transfer was successfully completed involving the account corresponding to the account identifier; and

transmitting, by the wallet aggregator computer to a user device associated with the user, an alert that indicates the transfer was successfully completed.

12. The method of claim 11, wherein the transfer data comprises at least one of: a mobile number or a name of the user.

13. The method of claim 11, wherein the user is associated with a first country, and wherein the transfer is initiated by a second user that is associated with a second country that is different from the first country.

14. The method of claim 11, wherein the wallet aggregator computer is associated with a digital wallet provider and is configured to manage a digital wallet on behalf of the user.

15. The method of claim 11, wherein the transfer relates to an original credit transaction (OCT) message that credits the account of the user.

16. A wallet aggregator computer, comprising:

a processor; and

a computer readable medium coupled to the processor, the computer readable medium comprising instructions that, when executed by the processor, causes the wallet aggregator computer to:

maintain user information comprising an account identifier, a mobile number, and a name associated with a user;

receive a verification request message comprising transfer data;

verify the user based at least in part on the transfer data and the user information;

transmit a verification response message comprising the account identifier associated with the user, wherein transmitting the verification response message enables a transfer involving an account associated with the account identifier to be completed;

receive a notification indicating that the transfer involving the account corresponding to the account identifier was completed; and

transmit, to a user device associated with the user, an alert that indicates the transfer was completed.

17. The wallet aggregator computer of claim 16, wherein the verification request message is received from one of: 1) a server computer that is associated with a transfer service provider, or 2) a processing network computer that is associated with a processing network.

18. The wallet aggregator computer of claim 16, wherein the notification is received from an authorizing entity computer associated with maintaining the account.

19. The wallet aggregator computer of claim 16, wherein the wallet aggregator computer aggregates account data from one or more digital wallet providers corresponding to a given region.

20. The wallet aggregator computer of claim 16, wherein executing the instructions further cause the wallet aggregator computer to verify, in response to receiving the verification request message, that a mobile number and name of the transfer data match the user information maintained by the wallet aggregator computer.