CLAIMS

1. A method comprising:

receiving, by a second server having one or more processors and via a network, a data transfer request from a client device providing a second user interface to a second user, the data transfer request being associated with a first user, the first user being associated with a first entity server and the second user being associated with a second entity server;

automatically adding a request identifier to the data transfer request, the request identifier uniquely identifying the data transfer request from other requests;

automatically sending, from the second server via the network, the data transfer request to a third server, the first user having a first server account registered with a first server and the second user having a second server account registered with the second server;

sending the data transfer request from the third server to the first server;

presenting the data transfer request in a first user interface to the first user, the first user interface being provided by the first server;

when the first user approves the data transfer request in the first user interface, automatically sending a request, from the first server to the third server and via the network, to make a transfer from the first server account in the first entity server to the second server account in the second entity server based on the request identifier;

automatically sending a notification to the second server via the network, from the second entity server, of a completion of the data transfer request;

automatically sending a notification to the first server via the network, from the first entity server, of the completion of the data transfer request; and

providing a notification in the second user interface of the second user that the data transfer request was completed.

2. The method as recited in claim 1, further comprising:

sending, from the first server to the second server, and identifier associated with a completion of the data transfer request.

3. The method as recited in claim 1, further comprising:

after the first user approves the data transfer request, sending the data transfer request from the third server to the first entity server.

4. The method as recited in claim 1, further comprising:

after the first user approves the data transfer request, sending the data transfer request from the third server to the second entity server.

5. The method as recited in claim 1, wherein the data transfer request includes a detail link, the detail link configured to direct a browser of the client device to request transaction detail information from the second server via a network, the transaction detail information including transaction information for the data transfer request.

6. The method as recited in claim 5, further comprising:

responsive to receiving a request for transaction detail from the detail link, causing presentation of the data transfer request, the request identifier, and the transaction detail information at the client device.

7. A method comprising:

receiving, by a second server having one or more processors and via a network, a data transfer request from a client device providing a second user interface to a second user, the data transfer request being associated with a first user, the first user having a first account with a first entity server and the second user having a second account with a second entity server;

automatically adding a request identifier to the data transfer request, the request identifier uniquely identifying the data transfer request from other requests;

automatically sending, from the second server via the network, the data transfer request to a first server associated with a first user, the first server providing a first user interface to the first user;

presenting, by the first server, the data transfer request in the first user interface to the first user;

when the first user approves the data transfer request in the first user interface, automatically sending a request, from the first server to the first entity server and via the network, to make a transfer from the first account in the first server to the second account in the second entity server based on the request identifier;

automatically sending a notification to the second server via the network, from the second entity server, of a completion of the data transfer request;

automatically sending a notification to the first server via the network, from the first

entity server, of the completion of the data transfer request; and

providing a notification in the second user interface of the second user that the data transfer request was completed.

8. The method as recited in claim 7, further comprising:

presenting, in the second user interface, one or more pending transactions;

receiving a selection from the one or more pending transactions; and

generating the data transfer request based on the selection.

9. The method as recited in claim 7, automatically modifying a status indicator of the data transfer request to reflect receipt of a movement response.

10. The method as recited in claim 7, automatically verifying, by the first server, completion of the data transfer request.

11. The method as recited in claim 10, wherein automatically verifying completion of the data transfer request further comprises:

transmitting a movement confirmation request to the second entity server;

receiving, by the first server, a confirmation notification including the data transfer request and the request identifier; and

matching the confirmation notification to the data transfer request.

12. The method as recited in claim 7, wherein the data transfer request includes a detail link, the detail link configured to direct a browser of the client device to request transaction detail information from the first server via a network, the transaction detail information including transaction information for the data transfer request.

13. The method as recited in claim 12, further comprising:

responsive to receiving a request for transaction detail from the detail link, causing presentation of the data transfer request, the request identifier, and the transaction detail information at the client device.

14. A method comprising:

receiving, by a first server having one or more processors and via a network, a data

movement request;

automatically appending, by the first server, a unique request code to the data movement request, the unique request code uniquely identifying the data movement request from other data movement requests;

sending, from the first server via the network, the data movement request and the unique request code to a first entity server;

automatically presenting the data movement request at a client device associated with the first entity server;

sending, from the first entity server via the network, the data movement request to a third server;

automatically receiving, by the first server via the network, a movement response from the third server, the movement response indicating a first interaction between the first entity server and the third server and a second interaction between the third server and a second entity server;

automatically modifying a status indicator of the data movement request to reflect receipt of the movement response; and

automatically verifying, by the first server, completion of the data movement request, the verifying comprising:

transmitting, via the network, a movement confirmation request to the second entity server;

receiving, by the first server via the network, a confirmation notification including the data movement request and the unique request code; and

matching the confirmation notification to the data movement request.

15. The method as recited in claim 14, wherein the status indicator is representative of an unreconciled status of the data movement request.

16. The method as recited in claim 14, further comprising:

responsive to the receiving of the data movement request, generating the unique request code.

17. The method as recited in claim 14, wherein the data movement request includes a detail link, the detail link configured to direct a browser of the client device to request

transaction detail information from the first server via a network, the transaction detail information including transaction information for the data movement request.

18. The method as recited in claim 17, further comprising:

responsive to receiving a request for transaction detail from the detail link, causing presentation of the data movement request, the unique request code, and the transaction detail information at the client device.

19. The method as recited in claim 14, further comprising:

generating a notification of receipt containing confirmation of receipt of the movement response from a second server; and

transmitting, by the second server, the notification of receipt to the client device via a network.