What is claimed is:

1. A method for accessing data by utilizing one or more processors and one or more memories, the method comprising:

providing a plurality of data sources each including various data corresponding to a user's account held and managed by an institution;

implementing API (Application Programming Interface) connectivity to connect a user's system of choice to each of the plurality of data sources by building applications on API technology such that the user can access the same type of data as if the user were logging in to a system managed and operated by the institution; running the applications within an ERP (Enterprise Resource Planning) solution system of the user's system of choice; and implementing the API connectivity to access data from the plurality of data sources in real time;

receiving user's login data associated with the user's account from the user's system of choice;

accessing data corresponding to the user's account in real time from the plurality of data sources via the API connectivity based on verification of the user's login data; and

displaying the data in real time onto a graphical user interface (GUI) of the user's system of choice;

accessing the plurality of data sources to report bank account balance data and bank transaction history data associated with the user's account onto the GUI based on verification of the received user's login data;

comparing the bank account balance data and the bank transaction history data with the user's corresponding ERP balance data and ERP transaction history data, respectively; and

reconciling, based on comparing, any differences between the bank account balance data and the ERP balance data and between the bank transaction history data and the ERP transaction history data.

2. The method according to claim 1, wherein the data corresponds to treasury data.

3. The method according to claim 1, wherein the institution is a banking institution.

4. The method according to claim 1, wherein the data corresponds to data that includes one or more of the following data: balance data, transaction data, payment details data, access status data, and audit report data.

5. The method according to claim 1, further comprising:

displaying current global status information data of the user onto the GUI; and

filtering information to obtain a distinct set of data as desired by the user by utilizing graphs and scorecards.

6. A system for accessing data, comprising:

a plurality of data sources each including various data corresponding to a user's account held and managed by an institution; and

a processor operatively connected to the plurality of data sources via a communication network,

wherein the processor is configured to:

implement API (Application Programming Interface) connectivity to connect a user's system of choice to each of the plurality of data sources by building applications on API technology such that the user can access the same type of data as if the user were logging in to a system managed and operated by the institution; running the applications within an ERP (Enterprise Resource Planning) solution system of the user's system of choice; and implementing the API connectivity to access data from the plurality of data sources in real time;

receive user's login data associated with the user's account from the user's system of choice;

access data corresponding to the user's account in real time from the plurality of data sources via the API connectivity; and

cause a graphical user interface (GUI) of the user's system of choice to display the data in real time;

access the plurality of databases to report bank account balance data and bank transaction history data associated with the user's bank account onto the GUI based on the received user's login data;

compare the bank account balance data and the bank transaction history data with the user's corresponding ERP balance data and ERP transaction history data, respectively; and

reconcile, based on comparing, any differences between the bank account balance data and the ERP balance data and between the bank transaction history data and the ERP transaction history data.

7. The system according to claim 6, wherein the data corresponds to treasury data.

8. The system according to claim 6, wherein the institution is a banking institution.

9. The system according to claim 6, wherein the data corresponds to data that includes one or more of the following data: balance data, transaction data, payment details data, access status data, and audit report data.

10. The system according to claim 6, wherein the processor is further configured to:

cause the GUI to display current global status information data of the user; and

filter information to obtain a distinct set of data as desired by the user based on graphs and scorecards.

11. A non-transitory computer readable medium configured to store instructions for accessing data, wherein when executed, the instructions cause a processor to perform the following:

configuring a plurality of data sources each including various data corresponding to a user's account held and managed by an institution;

implementing API (Application Programming Interface) connectivity to connect a user's system of choice to each of the plurality of data sources by building applications on API technology such that the user can access the same type of data as if the user were logging in to a system managed and operated by the institution; running the applications within an ERP (Enterprise Resource Planning) solution system of the user's system of choice; and implementing the API connectivity to access data from the plurality of data sources in real time;

receiving user's login data associated with the user's account from the user's system of choice;

accessing data corresponding to the user's account in real time from the plurality of data sources via the API connectivity based on verification of the user's login data; and

displaying the data in real time onto a graphical user interface (GUI) of the user's system of choice;

accessing the plurality of data sources to report bank account balance data and bank transaction history data associated with the user's account onto the GUI based on verification of the received user's login data;

comparing the bank account balance data and the bank transaction history data with the user's corresponding ERP balance data and ERP transaction history data, respectively; and

reconciling, based on comparing, any differences between the bank account balance data and the ERP balance data and between the bank transaction history data and the ERP transaction history data.

12. The non-transitory computer readable medium according to claim 11, wherein the instructions, when executed, further cause the processor to perform the following:

causing the GUI to display current global status information data of the user; and

filtering information to obtain a distinct set of data as desired by the user by utilizing graphs and scorecards.

13. The non-transitory computer readable medium according to claim 11, wherein the institution is a banking institution.

14. The non-transitory computer readable medium according to claim 11, wherein the data corresponds to data that includes one or more of the following data: balance data, transaction data, payment details data, access status data, and audit report data.