What is claimed is:

1. A method to carry out a shareholder voting by automatically crossing different platforms, the method comprising:

using a first platform on a mobile device of a user to connect with a first server, wherein the first server communicates with the first platform on the mobile device and obtains the authentication information of the user associated with a first brokerage account of a first brokerage firm to enable the user to perform stock transactions with the first brokerage firm via the first platform on the mobile device;

using a command of the first platform on the mobile device of the user to connect the mobile device to a second platform on the mobile device of the user; and

using a second server to communicate with the second platform on the mobile device, wherein the second server is associated with a total number of a first stock of the user obtained from different sources, wherein the second server obtains identifying information of the authentication information of the user to identify the user and communicates with the second platform on the mobile device to enable the user to perform a first shareholder voting based on the total number of the first stock of the user.

2. The method of claim 1, wherein the different sources includes all of the sources to obtain the first stock of the user, wherein the different sources comprise a plurality of brokerage accounts and an issuance company of the first stock.

3. The method of claim 2, wherein the second server is associated with a total number of a second stock of the user obtained from different sources to enable the user to perform a second shareholder voting through the second platform based on the total number of the second stock of the user.

4. The method of claim 1, wherein the first platform is provided by the first brokerage firm, wherein the mobile device of the user accesses the first platform through a first application, and wherein the first platform transmits said identifying information to the second server.

5. The method of claim 1, wherein the second platform is provided for a depository and clearing house associated with the first brokerage account, and the mobile device of the user accesses the second platform through a second application, wherein the first platform transmits said identifying information to the second platform, and the second platform transmits said identifying information to the second server.

6. The method of claim 1, wherein the second platform is provided by a financial institution that manages the transaction information for the plurality of brokerage firms, and the mobile device of the user accesses the second platform through a second application on the mobile device, wherein a command of the first platform initiates the second application.

7. The method of claim 1, wherein the second platform is provided by a financial institution that manages the transaction information for the plurality of brokerage firms, and the mobile device of the user accesses the second platform through a second webpage, wherein a command of the first platform initiates the second webpage.

8. The method of claim 1, wherein the first platform transmits the identifying information to the second server.

9. The method of claim 1, wherein the first server transmits the identifying information to the second server.

10. The method of claim 1, wherein the first platform transmits the identifying information to the second platform, and the second platform transmits the identifying information to the second server.

11. A system of carrying out a shareholder voting by automatically crossing different platforms, said system comprising:

a first server, wherein the first server communicates with a first platform of the mobile device of the user and obtains the authentication information of the user associated with a first brokerage account of a first brokerage firm to enable the user to perform stock transactions with the first brokerage firm via the first platform on the mobile device; and

a second server, wherein the second server is associated with a total number of a first stock of the user obtained from different sources;

wherein the mobile device is connected to a second platform through a command on the first platform on mobile device, wherein the second server obtains identifying information of the authentication information of the user to identify the user and communicates with the second platform on the mobile device to enable the user to perform a first shareholder voting based on the total number of the first stock of the user.

12. The system of claim 11, wherein the different sources includes all of the sources to obtain the first stock of the user, wherein the different sources comprise a plurality of brokerage accounts and an issuance company of the first stock.

13. The system of claim 11, wherein the second server is associated with a total number of a second stock of the user obtained from different sources to enable the user to perform a second shareholder voting through the second platform based on the total number of the second stock of the user.

14. The system of claim 11, wherein the first platform is provided by the first brokerage firm, wherein the mobile device of the user accesses the first platform through a first application, and wherein the first platform transmits said identifying information to the second server.

15. The system of claim 11, wherein the second platform is provided for a depository and clearing house associated with the first brokerage account, and the mobile device of the user accesses the second platform through a second application, wherein the first platform transmits said identifying information to the second platform, and the second platform transmits said identifying information to the second server.

16. The system of claim 11, wherein the second platform is provided by a financial institution that manages the transaction information for the plurality of brokerage firms, and the mobile device of the user accesses the second platform through a second application on the mobile device, wherein a command of the first platform initiates the second application.

17. The system of claim 11, the second platform is provided by a financial institution that manages the transaction information for the plurality of brokerage firms, and the mobile device of the user accesses the second platform through a second webpage, wherein a command of the first platform initiates the second webpage.

18. The system of claim 11, wherein the first platform transmits the identifying information to the second server.

19. The system of claim 11, wherein the first server transmits the identifying information to the second server.

20. The system of claim 11, wherein the first platform transmits the identifying information to the second platform, and the second platform transmits the identifying information to the second server.