CLAIMS

What is Claimed is:

1. A method for providing a service of hiding account information, performed in a user device linked with a server, comprising:

displaying a plurality of accounts included in account information received from the server on a home screen of the user device;

receiving a screen edit request from a user through selection of an icon displayed on the home screen, and displaying the plurality of accounts in a first area of an edit screen;

moving locations of at least one of the plurality of accounts from the first area to a second area different from the first area based on a user input; and

displaying on the home screen only one or more accounts remaining in the first area of the edit screen,

wherein the edit screen is a screen separate from the home screen, and is displayed in response to the user's selection of the icon corresponding to the screen edit request displayed on the home screen, and

wherein each of the accounts is determined whether or not they are exposed on the home screen depending on whether they are present in the first or second area on the edit screen.

2. The method of claim 1, wherein a size of each of the plurality of accounts displayed on the home screen is formed to be larger than a size of each of the plurality of accounts displayed on the edit screen.

3. The method of claim 1, wherein in the edit screen, each of the plurality of accounts comprises an order change icon; and

wherein accounts for which the order change icon is selected are moved from the first area to the second area through a drag and drop animation based on the user input.

4. The method of claim 1, wherein displaying on the home screen only one or more accounts included in the first area comprises:

fixing and displaying a preset primary account out of the plurality of accounts at the top of the home screen; and

displaying the one or more remaining accounts on the home screen in the same order as an arrangement order in the first area.

5. The method of claim 1, wherein displaying on the home screen only one or more accounts included in the first area, the plurality of accounts not comprising a predetermined specific account to be excluded from the edit screen.

6. The method of claim 3, further comprising:

receiving the screen edit request again from the user through selection of the icon displayed on the home screen; and

displaying the plurality of accounts in the first area and the second area of the edit screen, wherein the first area comprising at least one of the plurality of accounts, wherein the second area comprising remaining accounts out of the plurality of accounts,

wherein in the edit screen, each of the plurality of accounts comprises an order change icon, and

wherein accounts for which the order change icon is selected are moved from the second area to the first area through a drag and drop animation based on the user input.

7. The method of claim 1, further comprising:

displaying a balance display button on the edit screen; and

receiving a display setting for the balance information of the accounts displayed on the home screen from the user through selection of the balance display button displayed on the edit screen.

8. The method of claim 7, wherein the display setting for the balance information of the accounts is applied to all the accounts displayed on the home screen.

9. The method of claim 7, wherein displaying the plurality of accounts in the first area of the edit screen comprises,

displaying the balance information of the each of accounts displayed on the edit screen.

10. A non-transitory computer-readable recording medium storing computer-executable instructions, the computer-executable instructions configured to cause a computing device having at least one processor and at least one memory to perform a method for providing a service of hiding account information on a user device, the method comprising:

displaying a plurality of accounts included in account information received from a server on a home screen of the user device;

receiving a screen edit request from a user through selection of an icon displayed on the home screen, and displaying the plurality of accounts in a first area of an edit screen;

moving locations of at least one of the plurality of accounts from the first area to a second area different from the first area based on a user input; and

displaying on the home screen only one or more accounts remaining in the first area of the edit screen,

wherein the edit screen is a screen separate from the home screen, and is displayed in response to the user's selection of the icon corresponding to the screen edit request displayed on the home screen, and

wherein each of the accounts is determined whether or not they are exposed on the home screen depending on whether they are present in the first or second area on the edit screen.