

Claims

1. An account information management method, comprising:

when an instruction of a first user for managing a first account of the first user is received, obtaining information of a second user associated with the first user, and obtaining first transaction operation information of one or more transaction operations performed by the first user using the first account;

determining, according to a preset matching condition, second transaction operation information associated with the second user from the first transaction operation information; and

including the second transaction operation information in a second user information table of the first account.

2. The method according to claim 1, wherein the instruction for managing the first account of the first user comprises an instruction for creating the second user information table in the first account; and

the obtaining information of a second user associated with the first user comprises receiving information of the second user inputted by the first user.

3. The method according to claim 1, wherein the determining, according to a preset matching condition, second transaction operation information associated with the second user from the first transaction operation information comprises:

identifying, according to the preset matching condition, recommended transaction operation information associated with the second user from the first transaction operation information; and

displaying the recommended transaction operation information to the first user, receiving transaction operation information selected by the first user from the recommended transaction operation information, and determining the selected transaction operation information as the second transaction operation information.

4. The method according to any of claims 1-3, wherein the preset matching condition comprises preset keywords.

5. The method according to claim 4, wherein before the determining, according to a preset matching condition, second transaction operation information associated with the second user from the first transaction operation information, the method further comprises:

determining the preset keyword according to the information of the second user.

6. The method according to any of claims 1 to 3 and claim 5, wherein the information of

the second user comprises at least one of a name, an ID card number, a date of birth, a gender, a height, a weight, educational background, a hobby and an address of the second user.

7. The method according to claim 1, wherein the second user information table comprises information categories, and the including the second transaction operation

5 information in a second user information table of the first account comprises:

determining an information category of the second transaction operation information;
and

including, according to the information category, the second transaction operation information in a corresponding category of the second user information table.

10 8. The method according to claim 7, wherein the determining an information category of the second transaction operation information comprises:

displaying to the first user the second transaction operation information and information categories included in the second user information table and receiving an information category of the second transaction operation information selected by the first user from the
15 information categories included in the second user information table.

9. The method according to claim 7, wherein the determining an information category of the second transaction operation information comprises:

displaying the second transaction operation information to the first user and receiving an information category of the second transaction operation information inputted by the user.

20 10. The method according to any of claims 7 to 9, wherein the method further comprises:

generating, according to the information category of the second transaction operation information and the second transaction operation information, a category report in the second user information table.

25 11. The method according to claim 1, wherein the method further comprises:

obtaining third transaction operation information, wherein the third transaction operation information is generated by the first user performing one or more transaction operations associated with the second user by means of an account other than the first account; and

30 including the third transaction operation information in the second user information table.

12. The method according to claim 11, wherein the obtaining third transaction operation information comprises:

receiving the third transaction operation information inputted by the first user.

13. The method according to claim 11, wherein an account other than the first account

comprises an account associated with the first account; and

the obtaining third transaction operation information comprises: obtaining the third transaction operation information from the account associated with the first account through the first account.

5 14. The method according to claim 1, wherein the method further comprises:
synchronizing information in the second user information table to a second account of the second user.

15. The method according to claim 14, wherein the method further comprises:
transferring, according to information of the information table, a portion corresponding
10 to the information into the second account.

16. An account information management apparatus, comprising:
an obtaining unit, configured to, when an instruction from a first user for managing a first account of the first user is received, obtain information of a second user associated with the first user, and obtain first transaction operation information of one or more transaction
15 operations performed by the first user using the first account;

a determining unit, configured to determine, according to a preset matching condition, second transaction operation information associated with the second user from the first transaction operation information; and

a processing unit configured to include the second transaction operation information in a
20 second user information table of the first account.

17. The apparatus according to claim 16, wherein the instruction for managing the first account received by the obtaining unit comprises an instruction for creating the second user information table in the first account; and

the obtaining information of a second user associated with the first user by the obtaining
25 unit comprises receiving information of the second user inputted by the first user.

18. The apparatus according to claim 16, wherein the determining unit comprises:

an identifying subunit, configured to identify, according to the preset matching condition, recommended transaction operation information associated with the second user from the first transaction operation information; and

30 a first determining subunit, configured to display the recommended transaction operation information to the first user, receive transaction operation information selected by the first user from the recommended transaction operation information, and determine the selected transaction operation information as the second transaction operation information.

19. The apparatus according to any of claims 16 to 18, wherein the preset matching

condition in the determining unit comprises preset keywords.

20. The apparatus according to claim 19, wherein the determining unit further comprises a second determining subunit, configured to determine the preset keyword according to the information of the second user.