Claims

1. A service processing method, comprising:

obtaining from a client device associated with a first account an operation request for requesting a service operation;

searching for a binding relationship according to the operation request;

in response to finding a second account bound with the first account, providing the second account through the client device; and

permitting the first account to execute the service operation through authorization of the second account.

2. The method according to claims 1, wherein permitting the first account to execute the service operation through authorization of the second account comprises:

obtaining from the client device an input associated with the second account, wherein the input comprises a selection of the second account and a security attribute corresponding to the service operation; and

in response to successfully authenticating the security attribute, permitting the first account to execute the service operation through authorization of the second account.

3. The method according to claims 2, further comprising:

in response to failing to successfully authenticate the security attribute, prohibiting the first account from executing the service operation through authorization of the second account.

4. The method according to claims 2, wherein:

the security attribute comprises a login password of the first account.

5. The method according to claims 2, wherein:

the security attribute comprises a service password associated with the first account.

6. The method according to claim 2, further comprising:

obtaining registration of the first account; and

storing a binding relationship between the first account and the security attribute.

7. The method according to claim 2, wherein:

the providing the second account through the client device comprises:

outputting the second account as an optional account on a service operation interface of the client device.

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

updating second account information of the second account according to execution of the service operation.

9. The method according to claim 8, further comprising:

sending a notification message to the second account for the updated second account information.

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

receiving from the client device a reverse operation request for the service operation; and

updating second account information of the second account according to the reverse operation.

11. A service processing apparatus, implementable on a service processing server, the apparatus comprising:

a receiving unit configured to obtain from a client device associated with a first account an operation request for requesting a service operation;

a searching unit configured to search for a binding relationship according to the operation request; and

a control unit configured to:

in response to finding a second account bound with the first account, provide the second account through the client device; and

permit the first account to execute the service operation through authorization of the second account.

12. The apparatus according to claims 11, wherein to permit the first account to execute the service operation through authorization of the second account, the control unit is configured to:

obtain from the client device an input associated with the second account, wherein the input comprises a selection of the second account and a security attribute corresponding to the service operation; and

in response to successfully authenticating the security attribute, permit the first account to execute the service operation through authorization of the second account.

13. The apparatus according to claims 12, wherein:

in response to failing to successfully authenticate the security attribute, the control unit is configured to: prohibit the first account from executing the service operation through authorization of the second account.

14. The apparatus according to claims 12, wherein:

the security attribute comprises a login password of the first account.

15. The apparatus according to claims 12, wherein:

the security attribute comprises a service password associated with the first account.

16. The apparatus according to claim 12, further comprising a second storage unit configured to:

obtain registration of the first account; and

store a binding relationship between the first account and the security attribute.

17. The apparatus according to claim 12, wherein:

to provide the second account through the client device, the control unit is configured to: output the second account as an optional account on a service operation interface of the client device.

18. The apparatus according to claim 11, further comprising:

an update unit configured to update second account information of the second account according to execution of the service operation.

19. The apparatus according to claim 18, further comprising:

a notification unit configured to send a notification message to the second account for the updated second account information.

20. The apparatus according to claim 11, wherein:

the receiving unit is further configured to receive from the client device a reverse operation request for the service operation; and

the update unit is further configured to update second account information of the second account according to the reverse operation.

21. A server, comprising:

a processor; and

a memory configured to store executable instructions of the processor,

wherein the processor is configured to:

obtain from a client device associated with a first account an operation request for requesting a service operation;

search for a binding relationship according to the operation request;

in response to finding a second account bound with the first account, provide the second account through the client device; and

permit the first account to execute the service operation through authorization of the second account.