CLAIMS

1. A service processing method, comprising:

sending, by a client device associated with a first account of a first user, an operation request of a service operation to a server for the server to search for a second account of a second user in a binding relationship with the first account according to the operation request;

receiving, by the client device, the first account and the second account from the server;

providing, by the client device, the first account and the second account as optional accounts on an interface of the client device associated with the first user;

receiving, by the client device, a selection of at least the second account; and

transmitting, by the client device, the selection to the server for the server to permit the first account to execute the service operation with joint account authorities of the first account and the second account; and

transmitting, by the client device to the server, a security attribute corresponding to the service operation for the server to permit the first account to execute the service operation, wherein the security attribute comprises a login password of the first account and a service password associated with the first account for executing the service operation.

2. The method according to claim 1, wherein:

the server is configured to store the binding relationship between the first account and the second account; and

the stored binding relationship is searchable for permitting the first account to execute an operation under an authority of the second account granted by the second account.

3. The method according to claim 2, wherein:

the server is configured to store the binding relationship based on that an intimate relationship level between the first user and the second user is over the preset relationship threshold; and

the intimate relationship level is based on an instant messaging time between the first user and the second user or a number of instant messaging messages between the first user and the second user.

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

receiving, by the client device from the server, a notification of successful execution of the service operation with joint account authorities of the first account and the second account.

5. The method according to claim 4, further comprising:

sending, by the client device, a reverse operation request for the service operation to the server for the server to reverse the execution of the service operation with joint account authorities of the first account and the second account.

6. The method according to claim 1, wherein:

the service operation comprises moving assets in the second account.

7. One or more non-transitory computer-readable storage media having instructions stored thereon that are executable by one or more processors to cause the one or more processors to perform operations comprising:

sending an operation request of a service operation to a server for the server to search for a second account of a second user in a binding relationship with a first account of a first user according to the operation request;

receiving the first account and the second account from the server;

providing the first account and the second account as optional accounts on an interface of the client device associated with the first user;

receiving a selection of at least the second account;

transmitting the selection to the server for the server to permit the first account to execute the service operation with joint account authorities of the first account and the second account; and

transmitting, to the server, a security attribute corresponding to the service operation for the server to permit the first account to execute the service operation, wherein the security attribute comprises a login password of the first account and a service password associated with the first account for executing the service operation.

8. The one or more non-transitory computer-readable storage media according to claim 7, wherein:

the server is configured to store the binding relationship between the first account and the second account; and

the stored binding relationship is searchable for permitting the first account to execute an operation under an authority of the second account granted by the second account.

9. The one or more non-transitory computer-readable storage media according to claim 8, wherein:

the server is configured to store the binding relationship based on that an intimate relationship level between the first user and the second user is over the preset relationship threshold; and

the intimate relationship level is based on an instant messaging time between the first user and the second user or a number of instant messaging messages between the first user and the second user.

10. The one or more non-transitory computer-readable storage media according to claim 7, wherein the operations further comprise:

receiving, from the server, a notification of successful execution of the service operation with joint account authorities of the first account and the second account.

11. The one or more non-transitory computer-readable storage media according to claim 10, wherein the operations further comprise:

sending a reverse operation request for the service operation to the server for the server to reverse the execution of the service operation with joint account authorities of the first account and the second account.

12. The one or more non-transitory computer-readable storage media according to claim 7, wherein:

the service operation comprises moving assets in the second account.

13. A system, comprising:

a processor; and

a memory configured to store executable instructions of the processor,

wherein the processor is configured to:

send an operation request of a service operation to a server for the server to search for a second account of a second user in a binding relationship with a first account of a first user according to the operation request;

receive the first account and the second account from the server;

provide the first account and the second account as optional accounts on an interface of the client device associated with the first user;

receive a selection of at least the second account;

transmit the selection to the server for the server to permit the first account to execute the service operation with joint account authorities of the first account and the second account;

receive, from the server, a notification of successful execution of the service operation with joint account authorities of the first account and the second account; and

transmit a security attribute corresponding to the service operation for the server to permit the first account to execute the service operation, wherein the security attribute comprises a login password of the first account and a service password associated with the first account for executing the service operation.

14. The system according to claim 13, wherein:

the server is configured to store the binding relationship between the first account and the second account; and

the stored binding relationship is searchable for permitting the first account to execute an operation under an authority of the second account granted by the second account.

15. The system according to claim 14, wherein:

the server is configured to store the binding relationship based on that an intimate relationship level between the first user and the second user is over the preset relationship threshold; and

the intimate relationship level is based on an instant messaging time between the first user and the second user or a number of instant messaging messages between the first user and the second user.