CLAIMS

1. A method for performing an inter-system service operation, wherein the method comprises:

receiving, by a service platform, a first service request sent by a source system, wherein the first service request comprises a source system account and a first information about a target system (S110);

retrieving a target system account from a predetermined storage unit based on the source system account and the first information about the target system, wherein the predetermined storage unit is configured to store a source system account and a second information of another system that are bound to the source system account (S120);

sending the first service request and the target system account to the target system, so that the target system performs a service operation corresponding to the first service request after verifying the target system account (S130); and

receiving a first execution result returned by the target system, and forwarding the first execution result to the source system (S140).

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

receiving a second service request sent by the source system, wherein the second service request comprises the source system account and the information about the target system (S1101);

sending the second service request to the target system based on the information about the target system, so as to load a login interface of the target system, and perform verification on the account and password information of the target system that are received from the login interface (S1102);

receiving a second execution result that is returned after the target system performs a service operation corresponding to the second service request when the verification passes, wherein the second execution result comprises the target system account (S1103); and

storing the mapping relationship between the source system account and the target system account in the predetermined storage unit (S1104).

3. The method according to claim 2, wherein storing the mapping relationship between the source system account and the target system account in the predetermined storage unit comprises:

sending the second execution result to the source system;

transmitting a message to the source system indicating that the accounts are to be bound, and

in response to transmitting the message, generating a storage instruction for the service system indicating that the accounts are to be bound (S1104); and

storing the mapping relationship between the source system account and the target system account in the predetermined storage unit based on the storage instruction.

4. The method according to any one of claims 2 to 3, wherein the method is applied to inter-system login during payment, and the service request is a payment request.

5. The method according to claim 4, wherein each of the source system and the target system comprises a payment system.

6. The method according to claim 4, wherein the second service request sent by the service platform to the target system comprises a payment amount.

7. The method according to any one of claims 1 to 6, wherein the first execution result is obtained by

performing a service operation corresponding to the first service request(S220) (S230).

8. The method according to claim 7, wherein before receiving, by a target system, a first service request and a target system account that are sent by a service platform, the method further comprises:

loading a login interface of the target system based on a second service request received from the service platform;

obtaining the account and password information of the target system from the login interface, and performing a verification on the account and the password of the target system;

in response to performing the verification of the account and the password of the target system, performing a service operation corresponding to the second service request to obtain a second execution result; and

returning the second execution result to the service platform, wherein the second execution

result comprises the target system account, so that the service platform stores the target system account.

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

in response to performing the verification of the account and the password of the target system, adding identification information to the target system account to enable the target system to only perform verification of the target system account without performing verification of the password, for repeated verifications.

10. A system for performing an inter-system service operation, wherein the system comprises a plurality of modules configured to perform the method of any one of claims 1 to 9.