CLAIMS

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

storing, in a predetermined storage unit by a service platform and as a stored mapping relationship, a mapping relationship between a source system account and a target system account, the source system account being an account in a source system, the target system account being an account in a target system, the source system and the target system being two separate payment systems;

receiving, by the service platform, a first payment request sent by the source system, wherein the first payment request comprises the source system account and a target system identifier, the target system identifier uniquely identifying the target system;

retrieving, by the service platform, the target system account from the predetermined storage unit based on the stored mapping relationship and the target system identifier;

sending, by the service platform, the first payment request and the target system account to the target system, wherein upon receipt, the target system performs a payment operation corresponding to the first payment request on the target system account without requiring any password verification; and

receiving, by the service platform, a first execution result returned by the target system, and forwarding the first execution result to the source system.

2. The computer-implemented method according to claim 1, wherein before storing the mapping relationship between the source system account and the target system account, the method comprises:

receiving, by the service platform, a second payment request sent by the source system, wherein the second payment request comprises the source system account and the target system identifier;

sending, by the service platform, the second payment request to the target system based on the target system identifier, 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; and

receiving, by the service platform, a second execution result that is returned after the target system performs a payment operation corresponding to the second payment request when the

verification passes, wherein the second execution result comprises the target system account.

3. The computer-implemented method according to claim 2, wherein storing the mapping relationship between the source system account and the target system account comprises:

sending, by the service platform, the second execution result to the source system;

transmitting, by the service platform, a message to the source system indicating that the source system account and the target system account are to be bound, and

in response to transmitting the message, generating, by the service platform, a storage instruction indicating that the source system account and the target system account are to be bound; and

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

4. A computer-implemented system for performing an inter-system payment operation, wherein the system comprises a plurality of modules configured to perform the method of any one of claims 1 to 3.