

CLAIMS

1. A service processing method, wherein the method comprises:
 - receiving a service object acquisition request sent by a service request end (201), wherein the service object acquisition request comprises an initiation location of the service request end;
 - receiving service object recommendation information sent by a service response end (202), wherein the service object recommendation information comprises a response location of the service response end;
 - determining whether a distance between the initiation location and the response location is less than a predetermined distance, and a time difference between a requesting time of the service object acquisition request and a sending time of the service object recommendation information is less than a predetermined time difference; and
 - in response to determining that the distance between the initiation location and the response location is less than the predetermined distance, and that the time difference between the requesting time of the service object acquisition request and the sending time of the service object recommendation information is less than the predetermined time difference, sending a target service object that matches the service object recommendation information to the service request end (203).
2. The method according to claim 1, wherein the method further comprises:
 - after receiving the service object acquisition request sent by the service request end, storing a mapping relationship between identifier information of the service request end and the initiation location; and
 - sending a target service object that matches the service object recommendation information to the service request end comprises:
 - sending the target service object that matches the service object recommendation information to the service request end based on the identifier information of the service request end.
3. The method according to claim 2, further comprising deleting the stored mapping relationship.

4. The method according to claim 1, wherein sending a target service object that matches the service object recommendation information to the service request end comprises:
 - when the service object recommendation information comprises a service object, sending the comprised service object as the target service object to the service request end; or
 - when the service object recommendation information does not comprise a service object:
 - determining a service object bound to the service response end based on identifier information of the service response end, and
 - sending the bound service object as the target service object to the service request end.
5. The method according to claim 1, wherein the service object recommendation information is sent after the service response end receives a predetermined gesture instruction.
6. The method according to claim 1, wherein the service object acquisition request is a self-select stock acquisition request, the service object recommendation information is self-select stock recommendation information, and the target service object is a self-select stock.
7. The method according to claim 1 wherein the method further comprises, after receiving the service object recommendation information sent by the service response end:
 - determining service request ends that satisfy a distance constraint, and
 - determining a service request end that satisfies a time constraint in the service request ends that satisfy the distance constraint.
8. The method according to claim 1, wherein the method further comprises , after receiving the service object recommendation information sent by the service response end:
 - determining service request ends that satisfy a time constraint; and
 - determining a service request end that satisfies a distance constraint in the service request ends that satisfy the time constraint.
9. A service processing apparatus (400), wherein the apparatus comprises:
 - a request receiving unit (401), configured to receive a service object acquisition request

sent by a service request end, wherein the service object acquisition request comprises an initiation location of the service request end;

a response receiving unit (402), configured to receive service object recommendation information sent by a service response end, wherein the service object recommendation information comprises a response location of the service response end; and

a service recommendation unit (403), configured to:

determine whether a distance between the initiation location and the response location is less than a predetermined distance and a time difference between a requesting time of the service object acquisition request and a sending time of the service object recommendation information is less than a predetermined time difference; and

in response to determining that the distance between the initiation location and the response location is less than the predetermined distance and the time difference between the requesting time of the service object acquisition request and the sending time of the service object recommendation information is less than the predetermined time difference, send a target service object that matches the service object recommendation information to the service request end.

10. The apparatus according to claim 9, wherein the apparatus further comprises:

a location storage unit (404), configured to store a mapping relationship between identifier information of the service request end and the initiation location after the service object acquisition request sent by the service request end is received, wherein

the service recommendation unit is configured to send the target service object that matches the service object recommendation information to the service request end based on the identifier information of the service request end.

11. The apparatus according to claim 9, wherein:

the service recommendation unit is configured to: send a comprised service object as the target service object to the service request end when the service object recommendation information comprises the service object; or

determine a service object bound to the service response end based on identifier information of the service response end and send the bound service object as the target service object to the service request end when the service object recommendation information does not

comprise a service object.

12. The apparatus according to claim 9, wherein the service object recommendation information is sent after the service response end receives a predetermined gesture instruction.

13. The apparatus according to claim 9, wherein:

the service object acquisition request is a self-select stock acquisition request, the service object recommendation information is self-select stock recommendation information, and the target service object is a self-select stock.

14. The method according to claim 9 wherein the response receiving unit is further configured to, after receiving the service object recommendation information sent by the service response end:
determine service request ends that satisfy a distance constraint, and
determine a service request end that satisfies a time constraint in the service request ends that satisfy the distance constraint.

15. The method according to claim 9, wherein the response receiving unit is further configured to, after receiving the service object recommendation information sent by the service response end:
determine service request ends that satisfy a time constraint; and
determine a service request end that satisfies a distance constraint in the service request ends that satisfy the time constraint.