related to the candidate meetup location set may be generated by processing the candidate meetup location set by the service requester. The processing may include at least one of: selecting a candidate meetup location from the candidate meetup location set; removing a candidate meetup location from the candidate meetup location set; modifying a candidate meetup location of the candidate meetup location set; or adding a location to the candidate meetup location set.

[0007] According to one embodiment of the present disclosure, the method may further include sending the candidate meetup location set to a service provider.

[0008] According to one embodiment of the present disclosure, the method may further include receiving processed data related to the candidate meetup location by the service provider.

[0009] According to one embodiment of the present disclosure, the processed data related to the candidate meetup location set may be generated by processing the candidate meetup location set by the service provider. The processing may include at least one of: selecting a candidate meetup location from the candidate meetup location set; removing a candidate meetup location from the candidate meetup location set; modifying a candidate meetup location of the candidate meetup location set; or adding a location to the candidate meetup location set.

[0010] According to one embodiment of the present disclosure, the method may further include sending the processing result to the service provider.

[0011] According to one embodiment of the present disclosure, the method may further include evaluating the candidate meetup location.

[0012] According to one embodiment of the present disclosure, the evaluation of the candidate meetup location may be based on a distance between the candidate meetup location and the location of the service requester.

[0013] According to one embodiment of the present disclosure, the evaluation of the candidate meetup location may be based on historical information relating to the candidate meetup location.

[0014] According to one embodiment of the present disclosure, the method may further include sending the processing result to a service provider.

[0014a] In view of the above, according to a first aspect of the present disclosure, there is provided a method implemented on a computing device having at least one processor, at least one computer-readable storage medium, and a communication platform connected to a network, comprising: receiving first electrical signals encoding service request information from a service requester, wherein the service request information includes an original location of the service requester; operating the logical circuits in the at least one processor to determine an optimized location based on the original location and one or more identifications within a preset range from the original location; operating logical circuits in the at least one processor to determine a candidate meetup location set based at least in part on the optimized location, wherein the candidate meetup location set includes at least one candidate meetup location; generating second electrical signals encoding the candidate meetup location set to send to the service requester; receiving, third electrical signals encoding processed data related to the candidate meetup location set, wherein the processed data includes one or more processed candidate meetup locations; operating the logical circuits in the at least one processor to evaluate the one or more processed candidate meetup locations; and operating the logical circuits in the at least one processor to determine a final meetup location based at least in part on the evaluation result by the service requester.

[0014b] According to a second aspect of the present disclosure, there is provided a system, comprising: at least one storage medium including a set of instructions; at least one processor in communication with the at least one storage medium, wherein when executing the set of instructions, the at least one processor is directed to: receive first electrical signals encoding service request information from a service requester, wherein the service request information includes an original location of the service requester; operate the logical circuits in the at least one processor to determine an optimized location based on the original location and one or more identifications within a preset range from the original location; operate logical

circuits in the at least one processor to determine a candidate meetup location set at least partially based on the optimized location; generate second electrical signals encoding the candidate meetup location set to send to the service requester; receive third electrical signals encoding processed data related to the candidate meetup location set, wherein the processed data includes one or more processed candidate meetup locations; operate the logical circuits in the at least one processor to evaluate the one or more processed candidate meetup locations; and operate the logical circuits in the at least one processor to determine a final meetup location at least partially based on the evaluation result by the service requester.

WHAT IS CLAIMED IS:

1. A method implemented on a computing device having at least one processor, at least one computer-readable storage medium, and a communication platform connected to a network, comprising:

receiving first electrical signals encoding service request information from a service requester, wherein the service request information includes an original location of the service requester;

operating the logical circuits in the at least one processor to determine an optimized location based on the original location and one or more identifications within a preset range from the original location;

operating logical circuits in the at least one processor to determine a candidate meetup location set based at least in part on the optimized location, wherein the candidate meetup location set includes at least one candidate meetup location;

generating second electrical signals encoding the candidate meetup location set to send to the service requester;

receiving third electrical signals encoding processed data related to the candidate meetup location set; wherein the processed data includes one or more processed candidate meetup locations;

operating the logical circuits in the at least one processor to evaluate the one or more processed candidate meetup locations; and

operating the logical circuits in the at least one processor to determine a final meetup location based at least in part on the evaluation result by the service requester.

2. The method of claim 1, wherein the processed data related to the candidate meetup location set is generated by processing the candidate meetup location set by the service requester, wherein the processing includes at least one of:

operating the logical circuits in the at least one processor to select a candidate meetup location from the candidate meetup location set;

operating the logical circuits in the at least one processor to remove a candidate meetup location from the candidate meetup location set;

operating the logical circuits in the at least one processor to modify a candidate meetup location of the candidate meetup location set;

operating the logical circuits in the at least one processor to determine a location that does not belong to the candidate meetup location set, or

operating the logical circuits in the at least one processor to add the location to the candidate meetup location set.

3. The method of claim 1, further comprising generating fourth electrical signals encoding the candidate meetup location set to send to a service provider.

4. The method of claim 3, further comprising receiving, from the service provider, fifth electrical signals encoding processed data related to the candidate meetup location.

5. The method of claim 4, wherein the processed data related to the candidate meetup location set is generated by processing the candidate meetup location set by the service provider, wherein the processing includes at least one of:

operating the logical circuits in the at least one processor to select a candidate meetup location from the candidate meetup location set;

operating the logical circuits in the at least one processor to remove a candidate meetup location from the candidate meetup location set;

operating the logical circuits in the at least one processor to modify a candidate meetup location of the candidate meetup location set;

operating the logical circuits in the at least one processor to determine a location that does not belong to the candidate meetup location set, or

operating the logical circuits in the at least one processor to add the location to the candidate meetup location set.

6. The method of claim 1, further comprising generating sixth electrical signals encoding the processed data to send to the service provider.

7. The method of claim 1, wherein the evaluation of the processed candidate meetup location is based on a distance between the processed candidate meetup location and the location of the service requester.

8. The method of claim 1, wherein the evaluation of the processed candidate meetup location is based on historical information relating to the processed candidate meetup location.

9. The method of claim 1, further comprising generating seventh electrical signals encoding the final meetup location to send to a service provider.

10. A system, comprising:

at least one storage medium including a set of instructions;

at least one processor in communication with the at least one storage medium, wherein when executing the set of instructions, the at least one processor is directed to:

receive first electrical signals encoding service request information from a service requester, wherein the service request information includes an original location of the service requester;

operate the logical circuits in the at least one processor to determine an optimized location based on the original location and one or more identifications within a preset range from the original location;

operate logical circuits in the at least one processor to determine a candidate meetup location set at least partially based on the optimized location;

generate second electrical signals encoding the candidate meetup location set to send to the service requester;

receive third electrical signals encoding processed data related to the candidate meetup location set, wherein the processed data includes one or more processed candidate meetup locations;

operate the logical circuits in the at least one processor to evaluate the one

or more processed candidate meetup locations; and

operate the logical circuits in the at least one processor to determine a final meetup location at least partially based on the evaluation result by the service requester.

11. The system of claim 10, wherein the processed data related to the candidate meetup location set is generated by processing the candidate meetup location set by the service requester, wherein the at least one processor is further directed to:

operate the logical circuits in the at least one processor to select a candidate meetup location from the candidate meetup location set;

operate the logical circuits in the at least one processor to remove a candidate meetup location from the candidate meetup location set;

operate the logical circuits in the at least one processor to modify a candidate meetup location of the candidate meetup location set;

operate the logical circuits in the at least one processor to determine a location that does not belong to the candidate meetup location set, or

operate the logical circuits in the at least one processor to add the location to the candidate meetup location set.

12. The system of claim 10, wherein the at least one processor is further directed to generate fourth electrical signals encoding the candidate meetup location set to send to a service provider.

13. The system of claim 12, wherein the at least one processor

is further directed to receive, from the service provider, fifth electrical signals encoding processed data related to the candidate meetup location set.

14. The system of claim 13, wherein the processed data related to the candidate meetup location set is generated by processing the candidate meetup location set by the service provider, wherein the at least one processor is further directed to:

operate the logical circuits in the at least one processor to select a candidate meetup location of the candidate meetup location set;

operate the logical circuits in the at least one processor to remove a candidate meetup location of the candidate meetup location set;

operate the logical circuits in the at least one processor to modify a candidate meetup location of the candidate meetup location set;

operate the logical circuits in the at least one processor to determine a location that does not belong to the candidate meetup location set, or

operate the logical circuits in the at least one processor to add the location to the candidate meetup location set.

15. The system of claim 10, wherein the at least one processor is further directed to generate sixth electrical signals encoding the processed data to send to the service provider.

16. The system of claim 10, wherein the at least one processor is further directed to operate the logical circuits in the at least one processor to evaluate the processed candidate meetup location based on a distance between the processed candidate meetup location and the location of the service requester.

17. The system of claim 10, wherein the at least one processor is further directed to operate the logical circuits in the at least one processor to evaluate the processed candidate meetup location based on historical information relating to the processed candidate meetup location.

18. The system of claim 10, wherein the at least one processor is further directed to generate seventh electrical signals encoding the final meetup location to send to a service provider.