WE CLAIM:

1. A method for creating a user group, the method implemented on a computing device having at least one processor and at least one computer-readable storage medium, the method comprising:

obtaining, by the at least one processor, order information from a plurality of users;

classifying, by the at least one processor, the plurality of users into one or more user groups based on the order information;

sending, by the at least one processor, invitation information for joining a user group to each of the plurality of users of the one or more user groups;

receiving, by the at least one processor, response information associated with the invitation information from at least a part of the plurality of users; and

adding the at least a part of the plurality of users into the one or more user groups based on the response information.

2. The method of claim 1, wherein classifying, by the at least one processor, the plurality of users into one or more user groups based on the order information includes:

obtaining destinations of the plurality of users; and

classifying the plurality of users into the one or more user groups based on the destinations of the plurality of users.

3. The method of claim 2, wherein classifying the plurality of users into the one or more user groups based on the destinations of the plurality of users includes:

determining a distance between destinations of any two of the plurality of users;

determining the one or more user groups by comparing the distance with a threshold; and

classifying the plurality of users into the one or more user groups based on the comparison.

4. The method of claim 1, wherein classifying, by the at least one processor, the plurality of users into one or more user groups based on the order information includes:

obtaining current locations and corresponding destinations of the plurality of users;

determining a traveling time for each of the plurality of users based on the current locations and corresponding destinations; and

classifying the plurality of users into the one or more user groups based on the traveling time for each of the plurality of users.

5. The method of claim 4, wherein classifying the plurality of users into the one or more user groups based on the traveling time for each of the plurality of users includes:

determining traveling time differences between any two of the plurality of users;

determining absolute values of the traveling time differences;

determining one or more user groups by comparing the absolute values with a threshold; and

classifying the plurality of users into the one or more user groups based on the comparison.

6. The method of claim 1, wherein the response information includes confirmation information and user preferences.

7. The method of claim 6, wherein classifying, by the at least one processor, the plurality of users into one or more user groups based on the order information includes:

classifying, by the at least one processor, the plurality of users into one or more primary user groups based on the order information.

8. The method of claim 7, wherein adding the at least a part of the plurality of users into

the one or more user groups based on the response information including:

determining a plurality of categories of the user preferences based on the response information, the primary user group including the at least a part of the plurality of users who send the confirmation information;

creating a plurality of secondary user groups corresponding to the plurality of categories of the user preferences; and

adding the at least a part of the plurality of users of the primary user group into the plurality of secondary user groups.

9. The method of claim 6, wherein the user preferences include gender information and the number of users in a user group.

10. The method of claim 9, wherein determining the plurality of categories of the user preferences based on the response information includes:

determining a first plurality of categories of the gender information based on the response information;

determining a second plurality of categories of the number of users based on the response information; and

determining the plurality of categories of the user preferences based on the first plurality of categories of the gender information and the second plurality of categories of the number of users.

11. The method of claim 1, further including:

receiving from a user of the one or more users exit information for seceding from the one or more user groups; and

removing the user out of the one or more groups accordingly.

12. A system for creating a user group, comprising:

at least one storage medium including a set of instructions; and

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

obtain order information from a plurality of users;

classify the plurality of users into one or more user groups based on the order information;

send invitation information for joining a user group to each of the plurality of users of the one or more user groups;

receive response information associated with the invitation information from at least a part of the plurality of users; and

add the at least a part of the plurality of users into the one or more user groups based on the response information.

13. The system of claim 12, wherein to classify the plurality of users into one or more user groups based on the order information, the at least one processor is further directed to:

obtain destinations of the plurality of users; and

classify the plurality of users into the one or more user groups based on the destinations of the plurality of users.

14. The system of claim 13, wherein to classify the plurality of users into the one or more user groups based on the destinations of the plurality of users, the at least one processor is further directed to:

determine a distance between destinations of any two of the plurality of users;

determine the one or more user groups by comparing the distance with a threshold;

and

classify the plurality of users into the one or more user groups based on the comparison.

15. The system of claim 12, wherein to classify the plurality of users into one or more user groups based on the order information, the at least one processor is further directed to:

obtain current locations and corresponding destinations of the plurality of users;

determine a traveling time for each of the plurality of users based on the current locations and corresponding destinations; and

classify the plurality of users into the one or more user groups based on the traveling time for each of the plurality of users.

16. The system of claim 15, wherein to classify the plurality of users into the one or more user groups based on the traveling time for each of the plurality of users, the at least one processor is further directed to:

determine traveling time differences between any two of the plurality of users;

determine absolute values of the traveling time differences;

determine one or more user groups by comparing the absolute values with a threshold; and

classify the plurality of users into the one or more user groups based on the comparison.

17. The system of claim 12, wherein the response information includes confirmation information and user preferences.

18. The method of claim 17, wherein to classify the plurality of users into one or more

user groups based on the order information, the at least one processor is further directed to:

classify the plurality of users into one or more primary user groups based on the order information.

19. The system of claim 18, wherein to add the at least a part of the plurality of users into the one or more user groups based on the response information, the at least one processor is further directed to:

determine a plurality of categories of the user preferences based on the response information, the primary user group including the at least a part of the plurality of users who send the confirmation information;

create a plurality of secondary user groups corresponding to the plurality of categories of the user preferences; and

add the at least a part of the plurality of users of the primary user group into the plurality of secondary user groups.

20. The system of claim 17, wherein the user preferences include gender information and the number of users in a user group.

21. The system of claim 20, wherein to determine the plurality of categories of the user preferences based on the response information, the at least one processor is further directed to:

determine a first plurality of categories of the gender information based on the response information;

determine a second plurality of categories of the number of users based on the response information; and

determine the plurality of categories of the user preferences based on the first

plurality of categories of the gender information and the second plurality of categories of the number of users.

22. The system of claim 12, wherein the at least one processor is further directed to:

receive from a user of the one or more users exit information for seceding from the one or more user groups; and

remove the user out of the one or more groups accordingly.

23. A non-transitory computer readable medium, comprising at least one set of instructions for creating a user group, wherein when executed by at least one processor of a computing device, the at least one set of instructions causes the computing device to perform a method, the method comprising:

obtaining, by the at least one processor, order information from a plurality of users;

classifying, by the at least one processor, the plurality of users into one or more user groups based on the order information;

sending, by the at least one processor, invitation information for joining a user group to each of the plurality of users of the one or more user groups;

receiving, by the at least one processor, response information associated with the invitation information from at least a part of the plurality of users; and

adding the at least a part of the plurality of users into the one or more user groups based on the response information.