What is claimed is:

1. A method of arranging a transport service, the method being performed by a computing device and comprising:

causing a map interface to be displayed to a first user of a plurality of users, the map interface enabling the first user to make a first transport request indicating a requested pickup location, the requested pickup location being represented by a first graphic indicator on the map interface;

obtaining a user input indicating at least the requested pickup location;

determining historical location information from completed transport services of other users, based on a plurality of transport requests of previously completed transport services of other users;

selecting a pickup location to initiate a transport service for completing the first transport request, based at least in part on the historical location information of the other users; and

providing a second graphic indicator to be dynamically displayed on the map interface, the second graphic indicator representing the selected pickup location and providing to the user a visual feedback that the selected pickup location is different from the requested pickup location.

2. The method of claim 1, wherein determining the selected pickup location includes:

determining a set of pickup locations in a given region by accessing a mapping table stored in one or more memory resources of the computing system, the mapping table including one or more entries that individually associate a specified region with at least one corresponding selected pickup location of the set of pickup locations.

3. The method of claim 2, wherein the requested pickup location is a current location of the first user, and determining the selected pickup location further

includes determining the selected pickup location is within a predefined distance of the current location of the first user.

4. The method of any one of claims 1 to 3, further comprising: selecting a driver to provide the transport service for the first user based on the requested pickup location.

5. The method of claim 4, further comprising: transmitting, to a driver device of the driver, the selected pickup location.

6. The method of any one of the preceding claims wherein providing the second graphic indicator to be dynamically displayed includes communicating, by the computer system, with a service application operating on a mobile computing device of the user.

7. The method of claim 6, further comprising: determining the first user is moving the first graphic indicator to the second graphic indicator, based on a user input.

8. The method of claim 7, further comprising: dynamically changing the size of the second graphic indicator based on a distance between the first graphic indicator and the second graphic indicator of the requested pickup location.

9. The method of claim 8, wherein the second graphic indicator expands in size in response to the first graphic indicator moving towards the second graphic indicator.

10. The method of claim 9, further comprising:

determining the first graphic indicator is on the expanded second graphic indicator; and

snapping the first graphic indicator to a center of the second graphic indicator.

11. The method of any one of the preceding claims, further comprising determining the requested pickup location as being a current location of the first user.

12. The method of claim 11, further comprising causing a service application to approximate the current location of the user using a geo-aware resource of a mobile computing device on which the service application is operated.

13. A non-transitory computer-readable medium storing instructions that, when executed by a processor of a computing system, causes the computing system to:

cause a map interface to be displayed to a first user, the map interface enabling the first user to make a first transport request indicating a requested pickup location, the requested pickup location being represented by a first graphic indicator on the map interface;

obtain a user input indicating at least the requested pickup location;

determine historical location information from completed transport services of other users, based on a plurality of transport requests of previously completed transport services of the other users;

select a pickup location to initiate a transport service for completing the first transport request, based at least in part on the historical location information of the other users; and

providing a second graphic indicator to be dynamically displayed on the map interface, the second graphic indicator representing the selected pickup location and providing to the user a visual feedback that the selected pickup location is different from the requested pickup location.

14. The non-transitory computer-readable medium of claim 13, wherein the instructions cause the computing system to determine the selected pickup location includes:

determining a set of pickup locations in a given region by accessing a mapping table stored in one or more memory resources of the computing system, the mapping table including one or more location entries that individually associate a specified region with at least one corresponding selected pickup location of the set of pickup locations.

15. The non-transitory computer-readable medium of claim 14, wherein the requested pickup location is a current location of the first user, and the instructions that cause the computing system to determine the selected pickup location further includes:

determining the selected pickup location is within a predefined distance of the current location of the first user.

16. The non-transitory computer-readable medium of any one of claims 13 to 15, wherein the instructions further cause the computing device to select a driver to provide the transport service for the first user based on the requested pickup location.

17. The non-transitory computer-readable medium of claim 16, wherein the instructions further cause the computing device to transmit, to a driver device of the driver, the selected pickup location.

18. The non-transitory computer-readable medium of any one of claims 13 to 17, wherein the instructions for causing the second graphic indicator to be dynamically displayed includes instructions that cause the computing system to communicate with a service application operating on a mobile computing device of the first user.

19. A computing system comprising:

a set of memory resources that store a set of instructions, and a set of on-demand entries, each on-demand entry of the set of on-demand entries

including a pickup location of a completed transport request of other users in a given region;

one or more processors, the one or more processors utilizing the set of instructions to:

cause a map interface to be displayed to a first user of a plurality of users, the map interface enabling the first user to make a request indicating a requested pickup location, the requested pickup location being represented by a first graphic indicator on the map interface;

obtain a user input indicating at least the requested pickup location;

select a pickup location to initiate a transport service for copleting the first transport request, based, at least in part, on the historical pickup location information of completed transport request of other users; and

provide a second graphic indicator to be dynamically displayed on the map interface, the second graphic indicator representing the selected pickup location and providing to the user a visual feedback that the selected pickup location is different from the requested pickup location.