WHAT IS CLAIMED IS:

1. A method for information processing, comprising:

determining a target object based on aggregated profile data;

acquiring first capture image information of the target object;

analyzing the first capture image information to obtain a first analysis result; and

determining a first track of the target object according to the first analysis result, the first analysis result comprising appearing information of the target object.

2. The method of claim 1, further comprising:

determining at least one companion of the target object based on the aggregated profile data, the at least one companion being at least one person, other than the target object, that appears in capture images, that capture the target object, captured within a period from t seconds before a target time point till t seconds after the target time point by an image collecting device, the target time point being a time point when the image collecting device captures the target object;

acquiring second capture image information of the at least one companion;

analyzing the second capture image information to obtain a second analysis result; and

determining at least one second track of the at least one companion according to the second analysis result, the second analysis result comprising appearing information of the at least one companion.

3. The method of claim 1 or 2, wherein analyzing the first capture image information to obtain the first analysis result comprises:

determining a to-be-analyzed capture image based on the first capture image information;

determining the appearing information of the target object in each of the capture images, the appearing information comprising at least an appearing geographic location and

an appearing time; and

counting, based on the appearing information, a number of appearances of the target object in a same geographic location.

4. The method of claim 3, wherein the first analysis result further comprises at least one of the following:

correspondence between each of the capture images and the appearing information in the capture image; or

an association of each of the capture images with M neighboring capture images previous and following the capture image, M being a positive number.

5. The method of claim 3, wherein determining the first track of the target object according to the first analysis result comprises:

marking, on an electronic map based on the appearing information of the target object, appearing points and the numbers of appearances of the target object; and

connecting the appearing points on the electronic map according to the appearing time to form the first track.

6. The method of claim 2, further comprising:

determining a first companion among the at least one companion of the target object;

retrieving a second track of the first companion; and

performing comparative display on the first track of the target object and the second track of the first companion.

7. The method of any one of claims 1 to 6, further comprising:

performing clustering processing on image data in a first database to obtain a clustering processing result, the first database being formed based on portrait images captured by an image collecting device;

performing aggregation processing on image data in a second database to obtain an aggregation processing result, the second database being formed based on real-name image

information; and

performing association analysis on the clustering processing result and the aggregation processing result to obtain aggregated profile data.

8. The method of claim 7, wherein performing clustering processing on the image data in the first database comprises:

extracting face image data from the image data in the first database; and

dividing the face image data into multiple classes, each of the multiple classes having a class center, the class center comprising a class center feature value.

9. The method of claim 7, wherein performing aggregation processing on the image data in the second database to obtain the aggregation processing result comprises:

aggregating image data with a same identity number into an image database; and

establishing an association between the image database and text information corresponding to the identity number to obtain an aggregation processing result, each identity number in the aggregation processing result corresponding to unique profile data.

10. The method of claim 7, wherein performing association analysis on the clustering processing result and the aggregation processing result comprises:

performing full comparison on each class center feature value in the first database with each reference class center feature value in the second database to obtain a full comparison result;

determining, based on the full comparison result, a target reference class center feature value with a highest similarity greater than a preset threshold;

searching the second database for a target portrait corresponding to the target reference class center feature value and identity information corresponding to the target portrait; and

establishing an association between the identity information corresponding to the target portrait and an image corresponding to the class center feature value in the first database.

11. The method of claim 7, further comprising:

in response to adding new image data to the first database, performing clustering processing on the new image data to divide face image data in the new image data into multiple classes;

querying whether there is a class in the first database same as one of the multiple classes;

in response to there being a class same as a first class in the multiple classes, merging image data of the first class into an existing profile of the first class; and

in response to there being no class same as a second class in the multiple classes, establishing a new profile based on the second class, and adding the new profile to the first database.

12. The method of claim 7, further comprising:

in response to adding new image data to the second database, querying whether there is an identity number in the second database same as the new image data;

in response to there being a first identity number same as first image data in the new image data, merging the first image data into an existing profile corresponding to the first identity number; and

in response to there being not a second identity number same as second image data in the new image data, establishing a new profile based on the second identity number in the second image data, and adding the new profile to the second database.

13. A device for information processing, comprising:

a determining module, configured to determine a target object based on aggregated profile data;

an acquiring module, configured to acquire first capture image information of the target object;

an analyzing module, configured to analyze the first capture image information to obtain a first analysis result; and

a processing module, configured to determine a first track of the target object according to the first analysis result,

the first analysis result comprising appearing information of the target object.

14. The device of claim 13, wherein

the determining module is further configured to determine at least one companion of the target object based on the aggregated profile data, the at least one companion being at least one person, other than the target object, that appears in a capture images, that capture the target object, captured within a period from t seconds before a target time point till t seconds after the target time point by an image collecting device that captures the target object, the target time point being a time point when the image collecting device,

wherein the acquiring module is further configured to acquire second capture image information of the at least one companion,

wherein the analyzing module is further configured to analyze the second capture image information to obtain a second analysis result,

wherein the processing module is further configured to determine at least one second track of the at least one companion according to the second analysis result,

the second analysis result comprising appearing information of the at least one companion.

15. The device of claim 13 or 14, wherein the analyzing module is further configured to:

determine a to-be-analyzed capture image based on the first capture image information;

determine the appearing information of the target object in each of the capture images, the appearing information comprising at least an appearing geographic location and an appearing time; and

count, based on the appearing information, a number of appearances of the target object in a same geographic location.

16. The device of claim 15, wherein the first analysis result further comprises at least one of

the following:

correspondence between each of the capture images and the appearing information in the capture image; or

an association of each of the capture images with M neighboring capture images previous and following the capture image, M being a positive number.

17. The device of claim 15, wherein the processing module is further configured to:

mark, on an electronic map based on the appearing information of the target object, appearing points and the numbers of appearances of the target object; and

connect the appearing points on the electronic map according to the appearing time to form the first track.

18. A device for information processing, comprising: memory, a processor, and computer programs stored in the memory and executable on the processor, wherein when the computer programs are executed by the processor, the processor is configured to implement the method of any one of claims 1 to 13.

19. A computer storage medium, having computer programs stored thereon, when the computer programs are executed by a processor, the processor is configured to implement the method of any one of claims 1 to 13.

20. A computer program comprising computer-readable codes which, when run on electronic equipment, a processor of the electronic equipment is configured to implement the method of any one of claims 1 to 13.