Claims

1. A connection establishment method, characterized in that the method is carried out by a server, comprises:

receiving a service connection request sent by a first client requesting connection, wherein the service connection request comprises: a service identifier and a client identifier of a second client requested for connection;

acquiring connection reference information defined at least by a distance between the first client requesting connection and a geographic location associated with the second client requested for connection; and

when it is determined that the connection reference information satisfies a service restriction condition corresponding to the service identifier, establishing a connection between the first client and the second client corresponding to the client identifier,

wherein the service restriction condition corresponding to the service identifier comprises a distance range threshold corresponding to the distance between the first client and the geographic location associated with the second client, and

the connection reference information satisfies the service restriction condition, when the distance is within the distance range threshold,

wherein establishing a connection between the first client and the second client corresponding to the client identifier comprises sending contact information of the second client corresponding to the client identifier to the first client, such that the first client establishes, according to the contact information, a connection with the second client.

2. The method according to claim 1, characterized in that the method further comprises: receiving the service restriction condition sent by the second client.

3. The method according to claim 1, characterized in that the contact information of the second client comprises: identification information corresponding to the contact information of the second client;

after sending the identification information to the first client, the method further comprises: receiving a connection instruction sent by the first client, the connection instruction

carrying the identification information; and connecting, according to the contact information corresponding to the identification information, the first client with the second client.

4. A connection establishment method, characterized in that the method is carried out by a first client requesting connection, comprising:

sending, to a server, a service connection request, wherein the service connection request comprises: a service identifier and a client identifier of a second client requested for connection; and

establishing, when the server determines that connection reference information defined at least by a distance between the first client requesting connection and a geographic location associated with the second client requested for connection satisfies a service restriction condition corresponding to the service identifier, a connection via the server with the second client corresponding to the client identifier,

wherein the service restriction condition corresponding to the service identifier comprises a distance range threshold corresponding to the distance between the first client and the geographic location associated with the second client, and

the connection reference information satisfies the service restriction condition, when the distance is within the distance range threshold,

wherein establishing a connection via the server with the second client corresponding to the client identifier comprises receiving contact information of the second client corresponding to the client identifier and establishing the connection via the server with the second client according to the contact information.

5. The method according to claim 4, characterized in that the method further comprises: sending, to a server, the connection reference information.

6. The method according to claim 4, characterized in that the method further comprises: sending, to a server, the service restriction condition.

7. A connection establishment device, characterized in that the device comprises:

a request receiving module, configured to receive a service connection request sent by a first client requesting connection, wherein the service connection request comprises: a service identifier and a client identifier of a second client requested for connection; and

a connection processing module, configured to acquire connection reference information defined at least by a distance between the first client requesting connection and a geographic location associated with the second client requested for connection, and when it is determined that the connection reference information satisfies a service restriction condition corresponding to the service identifier, establish a connection between the first client and the second client corresponding to the client identifier,

wherein the service restriction condition corresponding to the service identifier comprises a distance range threshold corresponding to the distance between the first client and the geographic location associated with the second client, and

the connection reference information satisfies the service restriction condition, when the distance is within the distance range threshold

wherein the connection processing module is configured to send contact information of the second client corresponding to the client identifier to the first client, such that the first client establishes, according to the contact information, a connection with the second client.

8. The device according to claim 7, characterized in that,

the connection processing module is configured to send identification information corresponding to the contact information of the second client to the first client, and receive a connection instruction sent by the first client, the connection instruction carrying the identification information; moreover, connect, according to the contact information corresponding to the identification information, the first client with the second client.

9. A connection establishment device, characterized in that the device comprises:

a request sending module, configured to send, to a server, a service connection request for a first client requesting connection, wherein the service connection request comprises: a service identifier and a client identifier of a second client requested for connection; and

a connection establishment module, configured to establish, when the server determines that connection reference information defined at least by a distance between the first client requesting connection and a geographic location associated with the second client requested for connection satisfies a service restriction condition corresponding to the service identifier, a connection via the server with the second client corresponding to the client identifier,

wherein the service restriction condition corresponding to the service identifier comprises a distance range threshold corresponding to the distance between the first client and the geographic location associated with the second client, and

the connection reference information satisfies the service restriction condition, when the distance is within the distance range threshold,

wherein, to establish the connection via the server with the second client corresponding to the client identifier, the connection establishment module is further configured to receive contact information of the second client corresponding to the client identifier and establish the connection via the server with the second client according to the contact information.

10. The device according to claim 9, characterized in that the device further comprises:

an information reporting module, configured to send, to the server, the connection reference information or service restriction condition.