Claims

1. A connection destination server instruction apparatus for causing a client terminal that uses a service of a service providing system including a plurality of servers to connect to a specific sever in the plurality of servers, comprising:

parameter acquisition means configured to acquire a server parameter on each server of the plurality of servers;

area name acquisition means configured to acquire an area name of a location of the client terminal based on a connection request received from the client terminal;

connection destination determination means configured, when an area indicated by the area name belongs to a specific area, to regard one or more servers placed in the specific area in the plurality of servers to be candidates of the specific server, and to determine the specific server from the one or more servers that are the candidates by using the server parameter acquired by the parameter acquisition means; and

connection destination instruction means configured to transmit, to the client terminal, information of the specific server determined by the connection destination determination means,

wherein the connection destination determination means converts each of a plurality of server parameters including regional risk to a score, and determines the specific server based on a sum of scores, and

wherein a score of the regional risk is updated when there is a change based on periodic checking.

2. The connection destination server instruction apparatus as claimed in claim 1, wherein, when the area indicated by the area name does not belong to the specific area, the connection destination determination means regards all servers forming the service providing system to be candidates of the specific server.

3. The connection destination server instruction apparatus as claimed in claim 1 or 2, wherein the parameter acquisition means acquires, from the client terminal, a terminal parameter that is information on a route between the client terminal and each server, and

the connection destination determination means

determines the specific server from the one or more servers that are the candidates by using the server parameter and the terminal parameter.

4. A service use system including a connection destination server instruction apparatus for causing a client terminal that uses a service of a service providing system including a plurality of servers to connect to a specific sever in the plurality of servers, and the client terminal,

the client terminal comprising:

terminal parameter acquisition means configured to acquire a terminal parameter that is information on a route between the client terminal and each server; and

parameter notification means configured to notify the connection destination server instruction apparatus of the terminal parameter,

the connection destination server instruction apparatus comprising:

parameter acquisition means configured to acquire a server parameter on each server of the plurality of servers, and the terminal parameter;

area name acquisition means configured to acquire an area name of a location of the client terminal based on a connection request received from the client terminal;

connection destination determination means configured, when an area indicated by the area name belongs to a specific area, to regard one or more servers placed in the specific area in the plurality of servers to be candidates of the specific server, and to determine the specific server from the one or more servers that are the candidates by using the server parameter and the terminal parameter acquired by the parameter acquisition means; and

connection destination instruction means configured to transmit, to the client terminal, information of the specific server determined by the connection destination determination means,

wherein the connection destination determination means converts the terminal parameter to a score, converts each of a plurality of server parameters including regional risk to a score, and determines the specific server based on a sum of scores, and

wherein a score of the regional risk is updated when there is a change based on periodic checking.

5. A program for causing a computer to function as each means in the connection destination server instruction apparatus as claimed in any one of claims 1 - 3.

6. A connection destination server instruction method executed by a connection destination server instruction apparatus for causing a client terminal that uses a service of a service providing system including a plurality of servers to connect to a specific sever in the plurality of servers, comprising:

a parameter acquisition step of acquiring a server parameter on each server of the plurality of servers;

an area name acquisition step of acquiring an area name of a location of the client terminal based on a connection request received from the client terminal;

a connection destination determination step of, when an area indicated by the area name belongs to a specific area, regarding one or more servers in the specific area in the plurality of servers to be candidates of the specific server, and determining the specific server from the one or more servers that are the candidates by using a server parameter acquired by the parameter acquisition step; and

a connection destination instruction step of transmitting, to the client terminal, information of the specific server determined by the connection destination determination step,

wherein, in the connection destination determination step, the connection destination server instruction apparatus converts each of a plurality of server parameters including regional risk to a score, and determines the specific server based on a sum of scores, and

wherein a score of the regional risk is updated when there is a change based on periodic checking.