CLAIMS

1. An account connecting method, comprising:

acquiring, on a first connecting device, a first data request transmitted by a first account, the first data request being used for requesting to start a scenario interaction in a target application;

transmitting, on the first connecting device, the first data request to a first type of first server, the first server being configured to determine a first group of accounts as accounts about to participate in the scenario interaction, and determine an address of a second type of second server, the second server being configured to create an interaction scenario for realizing the scenario interaction, the first group of accounts comprising accounts from a first group of different geographic regions, the first group of accounts comprising the first account, each of the first group of accounts being used for transmitting a respective one of data requests to the first server by using a respective one of connecting devices, the data requests being used for requesting to start the scenario interaction, and the connecting devices comprising connecting device from a second group of different geographic regions;

acquiring, on a target connecting device, the address of the second server transmitted by the first server after the interaction scenario is created on the second server, the second server being determined by the first server based on determination of the first server that network delays between the second server and the connecting devices are all less than a first delay threshold, and the target connecting device being a connecting device having a lowest network delay with the first account; and

transmitting, on the target connecting device, the address of the second server to the first account, and forwarding, to the second server, interaction data in the scenario interaction transmitted by the first account.

2. The method according to claim 1, wherein the transmitting, on the first connecting device, the first data request to a first type of first server comprises:

transmitting, on a first cloud load balancer (CLB), the first data request to the first server by using a cloud connect network in a case that the first connecting device is the first CLB, the first CLB being located in a first geographic region in the first group of different geographic regions.

3. The method according to claim 2, wherein the transmitting, on a first CLB, the first data request to the first server by using a cloud connect network comprises:

transmitting, on the first CLB, the first data request to a second CLB by using the cloud connect network, the second CLB being connected to a plurality of servers in a first server cluster where the first server is located;

transmitting, on the second CLB, the first data request to a third type of third server in the first server cluster, the third server being configured to provide a service other than a single scenario interaction in the target application; and

transmitting, on the third server, the first data request to the first server.

4. The method according to claim 1, wherein before the acquiring, on a first connecting device, a first data request transmitted by a first account, the method further comprises:

acquiring, on the first connecting device, a first login request transmitted by the first account;

transmitting, on the first connecting device, the first login request to a third server in a first server cluster;

acquiring, on the first connecting device, target data transmitted by the third server, the target data comprising data of the first account in the target application acquired by the third server from a target database; and

transmitting, on the first connecting device, a first login response to the first account, the first login response being used for indicating successful login to the first account, and the first login response comprising the target data.

5. The method according to claim 1, wherein the transmitting, on the first connecting device, the first data request to a first type of first server comprises:

transmitting, on a first global application acceleration platform (GAAP), the first data request to the first server by using a second CLB in a case that the first connecting device is the first GAAP, the second CLB being connected to a plurality of servers in a first server cluster, the plurality of servers comprising the first server, the first server cluster being connected to a plurality of CLBs by using a cloud connect network, and the plurality of CLBs being respectively located in different geographic regions.

6. The method according to claim 1, wherein after the transmitting, on the first connecting device, the first data request to a first type of first server, the method further comprises:

acquiring a list of first group of network delays on the first server, the list of first group of network delays comprising a network delay during data transmission between a connecting device corresponding to each of the first group of accounts and each of a plurality of second type servers;

and

determining an address of a second type server having a lowest network delay as the address of the second server in a case that the first group of accounts are the same account.

7. The method according to claim 6, wherein the first group of accounts comprise a plurality of accounts, and the method further comprises:

for each of the plurality of accounts, acquiring an identifier of a second type server having a lowest network delay with a connecting terminal corresponding to the account, to obtain a plurality of second type server identifiers; and

determining, in a case that a quantity of the second type server identifiers indicating the same second type server exceeds a first threshold, an address of the same indicated second type server as the address of the second server.

8. The method according to claim 7, further comprising:

determining the address of the second type server in the plurality of second type servers having a highest network delay evaluation parameter as the address of the second server in a case that the quantity of the second type server identifiers indicating the same second type server does not exceed the first threshold.

9. The method according to claim 1, further comprising:

acquiring, on the first connecting device, a second data request transmitted by the first account, the second data request being used for requesting to add target virtual objects to the scenario interaction;

transmitting, on the first connecting device, the second data request to the first server, the first server being further configured to determine the address of the second server as an address of a fourth type of fourth server, and the fourth server being configured to create the target virtual objects;

transmitting, on the target connecting device, the address of the fourth server to the first account, and forwarding, to the fourth server, the interaction data in the scenario interaction transmitted by the first account; and

creating, by the fourth server, the target virtual objects under a preset condition according to the interaction data.

10. The method according to claim 9, wherein the preset condition comprises at least one of the following:

a quantity of the target virtual objects in the scenario interaction is less than a first quantity threshold;

an account in the first group of accounts having a connection failure number exceeding a second quantity threshold exists in the scenario interaction; and

an account in the first group of accounts having an attribute being a target account exists in the scenario interaction, the target account being an account that is required to interact with the target virtual objects.

11. The method according to claim 1, further comprising:

acquiring, on the first connecting device, a third data request transmitted by the first account, the third data request being used for requesting to record a video of the scenario interaction;

transmitting, on the first connecting device, the third data request to the first server, the first server being further configured to determine the address of the second server as an address of a fifth type of fifth server, and the fifth server being configured to create a video file of the scenario interaction;

transmitting, on the target connecting device, the address of the fifth server to the first account, and forwarding, to the fifth server, the interaction data in the scenario interaction transmitted by the first account; and

creating, by the fifth server, the video file of the scenario interaction according to the interaction data.

12. An account connecting apparatus in an application, disposed in an electronic device, the account connecting apparatus comprising:

an acquisition module, configured to acquire, on a first connecting device, a first data request transmitted by a first account, the first data request being used for requesting to start a scenario interaction in a target application; and

a transmitting module, configured to transmit, on the first connecting device, the first data request to a first type of first server, the first server being configured to determine a first group of accounts as accounts about to participate in the scenario interaction, and determine an address of a second type of second server, the second server being configured to create the scenario interaction, the first group of accounts comprising accounts from a first group of different geographic regions, the first group of accounts comprising the first account, and connecting devices corresponding to the first group of accounts comprising connecting devices from a second group of different

geographic regions;

the acquisition module being further configured to acquire, on a target connecting device, the address of the second server transmitted by the first server after the scenario interaction is created on the second server, the second server being determined by the first server based on determination of the first server that network delays between the second server and the connecting devices corresponding to the first group of accounts being all less than a first delay threshold, and the target connecting device being a connecting device having a lowest network delay with the first account; and

the transmitting module being further configured to transmit, on the target connecting device, the address of the second server to the first account, and forward, to the second server, interaction data in the scenario interaction transmitted by the first account.

13. The apparatus according to claim 12, wherein the transmitting module comprises:

a first transmitting unit, configured to transmit, on a first cloud load balancer (CLB), the first data request to the first server by using a cloud connect network in a case that the first connecting device is the first CLB, the first CLB being located in a first geographic region in the first group of different geographic regions.

14. The apparatus according to claim 13, wherein the first transmitting unit is further configured to: transmit, on the first CLB, the first data request to a second CLB by using the cloud connect network, the second CLB being connected to a plurality of servers in a first server cluster where the first server is located; transmit, on the second CLB, the first data request to a third server in the first server cluster, the third server being configured to provide a service other than a single scenario interaction in the target application; and transmit, on the third server, the first data request to the first server.

15. The apparatus according to claim 12, wherein the acquisition module is configured to acquire, on the first connecting device, a first login request transmitted by the first account before acquiring the first data request transmitted by the first account on the first connecting device;

the transmitting module is further configured to transmit, on the first connecting device, the first login request to a third type of third server in the first server cluster;

the acquisition module is further configured to acquire, on the first connecting device, target data transmitted by the third server, the target data comprising data of the first account in the target application acquired by the third server from a target database; and

the transmitting module is further configured to transmit, on the first connecting device, a first

login response to the first account, the first login response being used for indicating successful login to the first account, and the first login response comprising the target data.

16. One or more computer-readable storage media, comprising stored computer-readable instructions, the computer-readable instructions, when being run, performing the method according to any one of claims 1 to 11.

17. An electronic device, comprising a memory and one or more processors, the memory storing computer-readable instructions, the one or more processors being configured to perform the method according to any one of claims 1 to 11 by using the computer-readable instructions.