Claims

What is claimed is:

1. A method comprising:

initiating, by a sending client, an interaction request to a server to cause the server to generate an object set and a fetching password associated with the object set, the object set corresponding to a first amount of funds ~~preset object~~ of the sending client;

receiving a request response returned from the server, the request response including the fetching password; ~~and~~

providing the fetching password for presentation to a receiving user to allow the receiving user to initiate a fetching request including the fetching password to the server via a receiving client~~; and to obtain the preset object corresponding to the object set.~~

causing the receiving user to send a number to the server to cause the server to determine a comparison between the number and the first amount of funds; and

providing the first amount of funds or a second amount of funds corresponding to the object set to be obtained by the receiving user, the first amount of funds being distributed by the server upon determining that the comparison is equal, the second amount of funds being distributed by the server upon determining that the comparison is not equal, and the second amount of funds being less than the first amount of funds or zero;

distribution of funds to a receiving user being non-exclusive of distribution of funds corresponding to the object set to another receiving user.

2. The method of claim 1, wherein providing the fetching password for presentation to the receiving user comprises:

generating a display picture including the fetching password or obtaining the display picture included in the request response; and

providing the display picture for presentation to the receiving user.

3. The method of claim 2, wherein providing the display picture for presentation to the receiving user comprises:

sending the display picture to the receiving client; or

sharing the display picture in a social networking platform.

4. The method of claim 2, wherein generating the display picture comprises:

generating a template ID corresponding to the fetching password or obtaining the template ID included in the request response;

obtaining a picture attribute template corresponding to the template ID from local data or the

server; and

dynamically generating the display picture according to the picture attribute template.

5. One or more computer-readable media storing executable instructions that, when executed by one or more processors, cause the one or more processors to perform acts comprising:

generating an object set and a fetching password associated with the object set according to an interaction request initiated by a sending client, the object set corresponding to a first amount of funds ~~preset object~~ of the sending client;

returning a request response including the fetching password to the sending client to cause the sending client to provide the fetching password for presentation to a receiving user; and

distributing the first amount of funds or a second amount of funds~~preset object~~ corresponding to the object set ~~to~~ a receiving client according to a fetching request that includes the fetching password and is initiated by the receiving user through the receiving client and to determining a comparison between a number sent by the receiving user through the receiving client and the first amount of funds, the first amount of funds being distributed upon determining that the comparison is equal, the second amount of funds being distributed upon determining that the comparison is not equal, and the second amount of funds being less than the first amount of funds or zero;

distribution of funds to a receiving user being non-exclusive of distribution of funds corresponding to the object set to another receiving user.

6. The one or more computer-readable media of claim 5, wherein generating the fetching password comprises:

generating a password generation serial number corresponding to the interaction request;

converting the password generation serial number into a pseudo random number; and

selecting a corresponding code book according to a password type pre-configured for the fetching password, and converting the pseudo random number according to the code book to obtain the fetching password.

7. The one or more computer-readable media of claim 6, wherein the password type comprises a number of characters and a method of combining the characters.

8. The one or more computer-readable media of claim 5, wherein returning the request response comprises:

generating a display picture including the fetching password;

adding the display picture into the request response; and

sending the request response including the display picture to the sending client.

9. The one or more computer-readable media of claim 8, wherein generating the display picture comprises:

generating a template ID corresponding to the fetching password;

obtaining a picture attribute template corresponding to the template ID; and

dynamically generating the display picture according to the picture attribute template.

10. The one or more computer-readable media of claim 5, wherein generating the object set comprises creating the object set and adding the ~~preset object~~first amount of funds of the sending client into the object set, and wherein distributing the first amount of funds or the second amount of funds~~preset object~~ comprises distributing the respective first amount of funds or second amount of funds ~~preset object~~ in the object set to the receiving client.

11. The one or more computer-readable media of claim 5, wherein generating the object set comprises creating the object set, and associating the object set with the first amount of funds ~~preset object~~ of the sending client, and wherein distributing the first amount of funds or second amount of funds ~~preset object~~ comprises obtaining the respective first amount of funds or second amount of funds~~preset object~~ associated with the object set of the sending client and distributing the obtained respective first amount of funds or second amount of funds ~~preset object~~ to the receiving client.

~~12. The one or more computer-readable media of claim 5, wherein distributing the preset object comprises:~~

~~determining an object distribution proportion;~~

~~calculating to obtain an actual distribution quantity according to a number of preset objects and the object distribution proportion; and~~

~~distributing the preset object corresponding to the actual distribution quantity to the receiving client.~~

~~13. The one or more computer-readable media of claim 12, wherein distributing the preset object further comprises:~~

~~obtaining a number inputted by the receiving user from the fetching request; and~~

~~distributing the preset object to the receiving client in response to determining that the number inputted by the receiving user is equal to the number of preset objects.~~

~~14~~12. An apparatus comprising:

one or more processors;

non-transitory memory;

a generation unit stored in the non-transitory memory and executable by the one or more

processors to generate an object set and a fetching password associated with the object set according to an interaction request initiated by a sending client, the object set corresponding to a ~~preset object~~first amount of funds of the sending client;

a sending unit stored in the non-transitory memory and executable by the one or more processors to return a request response comprising the fetching password to the sending client to enable the sending client to provide the fetching password for presentation to a receiving user; and

a distribution unit stored in the non-transitory memory and executable by the one or more processors to distribute the first amount of funds or a second amount of funds~~preset object~~ corresponding to the object set to a receiving client according to a fetching request that includes the fetching password and is initiated by the receiving user through the receiving client and to determining a comparison between a number sent by the receiving user through the receiving client and the first amount of funds, the first amount of funds being distributed upon determining that the comparison is equal, the second amount of funds being distributed upon determining that the comparison is not equal, and the second amount of funds being less than the first amount of funds or zero;

distribution of funds to a receiving user being non-exclusive of distribution of funds corresponding to the object set of another receiving user.

~~15~~13. The apparatus of claim ~~14~~12, wherein the generation unit generates the fetching password by:

generating a password generation serial number corresponding to the interaction request;

converting the password generation serial number into a pseudo random number; and

selecting a corresponding code book according to a password type pre-configured for the fetching password and converting the pseudo random number to obtain the fetching password according to the code book.

~~16~~14. The apparatus of claim ~~15~~13, wherein the password type comprises a number of characters and a method of combining the characters.

~~17~~15. The apparatus of claim ~~14~~12, wherein the sending unit further generates a display picture including the fetching password, adds the display picture into the request response, and send the request response including the display picture to the sending client.

~~18~~16. The apparatus of claim ~~17~~15, wherein the sending unit further generates the display picture including the fetching password by:

generating a template ID corresponding to the fetching password;

obtaining a picture attribute template corresponding to the template ID; and

dynamically generating the display picture according to the picture attribute template.

~~19. The apparatus of claim 14, wherein the distribution unit further determines an object distribution proportion, obtains an actual distribution quantity based at least in part on a number of preset objects and the object distribution proportion, and distributes the preset object corresponding to the actual distribution quantity to the receiving client.~~

~~20. The apparatus of claim 19, wherein the distribution unit further obtains a number inputted by the receiving user from the fetching request, and distributes the preset object to the receiving client in response to the number inputted by the user being equal to the number of preset objects.~~