

CLAIMS

What is claimed is:

1. A method comprising:
 - acquiring an object set corresponding to a primary password when receiving a first extraction request that includes a primary password and is initiated by a first user;
 - binding the first user to the object set;
 - generating a secondary password corresponding to the object set;
 - returning a request response including the secondary password to the first user, the request response being operative to cause a client terminal of the first user to display the secondary password; and
 - distributing the object set to the first user according to a result of processing the second extraction request when receiving the second extraction request that includes the secondary password and is initiated by a second user.
2. The method of claim 1, wherein the secondary password is displayed to the second user.
3. The method of claim 1, wherein the distributing the object set to the first user according to the processing result of the second extraction request includes:
 - distributing one or more objects in the object set to the first user and a preset number of second users after processing one or more second extraction requests that are initiated by a preset number of second users.
4. The method of claim 1, wherein the distributing the object set to the first user according to the processing result of the second extraction request includes:
 - distributing one or more objects in the object set to the first user after processing one or more second extraction requests that are initiated by a preset number of second users.
5. The method of claim 1, wherein the processing the second extraction request includes:
 - binding the second user to the object set corresponding to the secondary password according to the secondary password.

6. The method of claim 1, wherein the processing the second extraction request includes:

treating the secondary password as the primary password.

7. The method of claim 1, wherein the processing the second extraction request includes:

increasing a number of objects in the object set in accordance with a preset proportion, when the second user is bound with the object set.

8. The method of claim 1, wherein the binding the first user to the object set includes:

determining one or more object set groups corresponding to the primary password, each object set group including at least one object set;

selecting an object set group in accordance with a pre-defined distribution rule; and

selecting, from the selected object set group, the object set bound with the first user.

9. The method of claim 8, wherein:

the object set group is a red envelope group in electronic form;

the object set is one or more red envelopes in electronic form included in each envelope group; and

the object is a money gift in electronic form in each red envelope.

10. A device comprising:

one or more processors; and

one or more memories stored thereon computer-executable instructions, executable by the one or more processors, to cause the one or more processors to perform acts comprising:

acquiring an object set corresponding to a primary password when receiving a first extraction request that includes a primary password and is initiated by a first user;

binding the first user to the object set;

generating a secondary password corresponding to the object set;

returning a request response including the secondary password to the first user, the request response being operative to cause a client terminal of the first user to display the secondary password; and

distributing the object set to the first user according to a result of processing

the second extraction request when receiving the second extraction request that includes the secondary password and is initiated by a second user.

11. The device of claim 10, wherein the secondary password is displayed to the second user.

12. The device of claim 10, wherein the distributing the object set to the first user according to the processing result of the second extraction request includes:

distributing one or more objects in the object set to the first user and a preset number of second users after processing one or more second extraction requests that are initiated by a preset number of second users.

13. The device of claim 10, wherein the distributing the object set to the first user according to the processing result of the second extraction request includes:

distributing one or more objects in the object set to the first user after processing one or more second extraction requests that are initiated by a preset number of second users.

14. The device of claim 10, wherein the processing the second extraction request includes:

binding the second user to the object set corresponding to the secondary password according to the secondary password.

15. The device of claim 10, wherein the processing the second extraction request includes:

treating the secondary password as the primary password.

16. The device of claim 10, wherein the processing the second extraction request includes:

increasing a number of objects in the object set in accordance with a preset proportion, when the second user is bound with the object set.

17. The device of claim 10, wherein the binding the first user to the object set includes:

determining one or more object set groups corresponding to the primary password,

each object set group including at least one object set;

selecting an object set group in accordance with a pre-defined distribution rule; and

selecting, from the selected object set group, the object set bound with the first user.

18. The device of claim 17, wherein:

the object set group is a red envelope group in electronic form;

the object set is one or more red envelopes in electronic form included in each envelope group; and

the object is a money gift in electronic form in each red envelope.

19. One or more memories stored thereon computer-executable instructions, executable by one or more processors, to cause the one or more processors to perform acts comprising:

acquiring an object set corresponding to a primary password when receiving a first extraction request that includes a primary password and is initiated by a first user;

binding the first user to the object set;

generating a secondary password corresponding to the object set;

returning a request response including the secondary password to the first user, the request response being operative to cause a client terminal of the first user to display the secondary password; and

distributing the object set to the first user according to a result of processing the second extraction request when receiving the second extraction request that includes the secondary password and is initiated by a second user.

20. The one or more memories of claim 19, wherein:

the object set is one or more red envelopes in electronic form; and

the object is a money gift in electronic form in each red envelope.