What Is Claimed Is:

1. A computer-implemented method for enabling a service over a computer network, the method comprising:

receiving, from a first client device, an object-distribution request;

generating an object package containing a number of objects based on the request;

obtaining at least one challenge associated with the object package and a predetermined response corresponding to the challenge;

presenting the challenge to a user of a second client device;

receiving a response to the challenge from the second client device; and

in response to the received response to the challenge meeting one or more of predetermined criteria, causing the object package to be distributed to the second client device over the computer network.

2. The computer-implemented method of claim 1, wherein obtaining the challenge and the predetermined response involves one of:

extracting the challenge from a pre-installed challenge bank;

receiving an input from a user of the first client device to select the challenge and the predetermined response from the pre-installed challenge bank; and

receiving an input that includes the challenge and the predetermined response from the user of the first client device.

3. The computer-implemented method of claim 1, wherein the challenge includes an open ended question or a multiple-choice question.

4. The computer-implemented method of claim 1, wherein the predetermined criteria include one or more of:

the received response at least partially matching the predetermined response corresponding to the challenge;

a string length the received response exceeding a predetermined value; and

the received response includes one or more predetermined keywords.

5. The computer-implemented method of claim 1, further comprising:

in response to receiving, from the user of the second client device, a response to a first challenge, determining whether the response to the first challenge meets at least one of the predetermined criteria; and

in response to determining that the response to the first challenge meets at least one of the predetermined criteria, presenting to the user of the second client device a second challenge.

6. The computer-implemented method of claim 5, further comprising:

in response to determining that the response to the first challenge meets at least one of the predetermined criteria, sending a corresponding portion of the object package to the second client device.

7. The computer-implemented method of claim 1, further comprising:

presenting the challenge to multiple users corresponding to multiple client devices;

receiving responses to the challenge from the multiple client devices;

based on a time sequence of the received response, consecutively determine whether the received responses meet at least one of the predetermined criteria;

in response to determining that a first response meets at least one of the predetermined criteria and there is at least one to-be-distributed object package, sending an object package to a client device submitting the first response over the computer network; and

decreasing a count of to-be-distributed object packages by 1.

8. The computer-implemented method of claim 1, further comprising:

in response to receiving a collaboration request from the user of the second client device, forwarding the challenge to a user of a third client device;

receiving a second response to the challenge from the third client device; and

in response to the received second response to the challenge meeting at least one of the predetermined criteria, sending the object package to at least one of: the second client device and the third client device.

9. A computer-readable storage medium storing instructions that when executed by a computer cause the computer to perform a method for enabling a service over a computer network, the method comprising:

receiving, from a first client device, an object-distribution request;

generating an object package containing a number of objects based on the request;

obtaining at least one challenge associated with the object package and a

predetermined response corresponding to the challenge;

presenting the challenge to a user of a second client device;

receiving a response to the challenge from the second client device; and

in response to the received response to the challenge meeting one or more of predetermined criteria, causing the object package to be distributed to the second client device over the computer network.

10. The computer-readable storage medium of claim 9, wherein obtaining the challenge and the predetermined response involves one of:

extracting the challenge from a pre-installed challenge bank;

receiving an input from a user of the first client device to select the challenge and the predetermined response from the pre-installed challenge bank; and

receiving an input that includes the challenge and the predetermined response from the user of the first client device.

11. The computer-readable storage medium of claim 9, wherein the challenge includes an open ended question or a multiple-choice question.

12. The computer-readable storage medium of claim 9, wherein the predetermined criteria include one or more of:

the received response at least partially matching the predetermined response corresponding to the challenge;

a string length the received response exceeding a predetermined value; and

the received response includes one or more predetermined keywords.

13. The computer-readable storage medium of claim 9, wherein the method further comprises:

in response to receiving, from the user of the second client device, a response to a first challenge, determining whether the response to the first challenge meets at least one of the predetermined criteria; and

in response to determining that the response to the first challenge meets at least one of the predetermined criteria, presenting to the user of the second client device a second challenge.

14. The computer-readable storage medium of claim 13, wherein the method further comprises: in response to determining that the response to the first challenge meets at

least one of the predetermined criteria, sending a corresponding portion of the object package to the second client device.

15. The computer-readable storage medium of claim 9, wherein the method further comprises:

presenting the challenge to multiple users corresponding to multiple client devices;

receiving responses to the challenge from the multiple client devices;

based on a time sequence of the received response, consecutively determine whether the received responses meet at least one of the predetermined criteria;

in response to determining that a first response meets at least one of the predetermined criteria and there is at least one to-be-distributed object package, sending an object package to a client device submitting the first response over the computer network; and

decreasing a count of to-be-distributed object packages by 1.

16. The computer-readable storage medium of claim 9, wherein the method further comprises:

in response to receiving a collaboration request from the user of the second client device, forwarding the challenge to a user of a third client device;

receiving a second response to the challenge from the third client device; and

in response to the received second response to the challenge meeting at least one of the predetermined criteria, sending the object package to at least one of: the second client device and the third client device.

17. A computer system for enabling a service over a computer network, the computer system comprising:

a processor; and

a storage device coupled to the processor and storing instructions which when executed by the processor cause the processor to perform a method, the method comprising:

receiving, from a first client device, an object-distribution request;

generating an object package containing a number of objects based on the request;

obtaining at least one challenge associated with the object package and a predetermined response corresponding to the challenge;

presenting the challenge to a user of a second client device;

receiving a response to the challenge from the second client device; and

in response to the received response to the challenge meeting one or more of predetermined criteria, causing the object package to be distributed to the second client device over the computer network.

18. The computer system of claim 17, wherein obtaining the challenge and the predetermined response involves one of:

extracting the challenge from a pre-installed challenge bank;

receiving an input from a user of the first client device to select the challenge and the predetermined response from the pre-installed challenge bank; and

receiving an input that includes the challenge and the predetermined response from the user of the first client device.

19. The computer system of claim 17, wherein the challenge includes an open ended question or a multiple-choice question.

20. The computer system of claim 17, wherein the predetermined criteria include one or more of:

the received response at least partially matching the predetermined response corresponding to the challenge;

a string length the received response exceeding a predetermined value; and

the received response includes one or more predetermined keywords.

21. The computer system of claim 17, wherein the method further comprises:

in response to receiving, from the user of the second client device, a response to a first challenge, determining whether the response to the first challenge meets at least one of the predetermined criteria; and

in response to determining that the response to the first challenge meets at least one of the predetermined criteria, presenting to the user of the second client device a second challenge.

22. The computer system of claim 21, wherein the method further comprises: in response to determining that the response to the first challenge meets at least one of the predetermined criteria, sending a corresponding portion of the object package to the second client device.

23. The computer system of claim 17, wherein the method further comprises:

presenting the challenge to multiple users corresponding to multiple client devices;

receiving responses to the challenge from the multiple client devices;

based on a time sequence of the received response, consecutively determine whether the received responses meet at least one of the predetermined criteria;

in response to determining that a first response meets at least one of the predetermined criteria and there is at least one to-be-distributed object package, sending an object package to a client device submitting the first response over the computer network; and

decreasing a count of to-be-distributed object packages by 1.

24. The computer system of claim 17, wherein the method further comprises:

in response to receiving a collaboration request from the user of the second client device, forwarding the challenge to a user of a third client device;

receiving a second response to the challenge from the third client device; and

in response to the received second response to the challenge meeting at least one of the predetermined criteria, sending the object package to at least one of: the second client device and the third client device.