CLAIMS

What is claimed is:

1. A resource transfer verification method, applied to a server and comprising:

receiving a resource transfer request sent by a resource transferor, the resource transfer request being used for requesting transfer of resources of the resource transferor to a resource transferee;

determining verification information of the transfer after the resources of the resource transferor are transferred to the resource transferee according to the resource transfer request, the verification information being used for indicating that the transfer succeeds; and

transmitting a resource transfer result comprising the verification information to the resource transferor.

2. The method according to claim 1, wherein the determining verification information of the transfer comprises:

determining a personalized code corresponding to the resource transferee, the personalized code being preset by the resource transferee; and

determining the personalized code as the verification information.

3. The method according to claim 1, wherein the determining verification information of the transfer comprises:

determining time information when the transfer succeeds; and

determining the time information as the verification information.

4. The method according to claim 2 or 3, wherein the resource transfer request sent by the resource transferor is sent after the resource transferor scanning identification code information of the resource transferee.

5. The method according to claim 4, wherein the identification code information comprises one of the following: a barcode, a QR code, or an AR identification code.

6. A resource transfer verification method, applied to a resource transferor and comprising:

sending a resource transfer request to a server, the resource transfer request being used for requesting transfer of resources of the resource transferor to a resource transferee; and

receiving a resource transfer result from the server that comprises verification information, the verification information being determined by the server after the resources of the resource transferor are transferred to the resource transferee according to the resource transfer request, and the verification information being used for indicating that the transfer

succeeds.

7. The method according to claim 6, wherein the sending a resource transfer request to a server comprises:

sending the resource transfer request to the server through scanning identification code information of the resource transferee.

8. The method according to claim 7, wherein the identification code information comprises one of the following: a barcode, a QR code, or an AR identification code.

9. A resource transfer verification method, applied to a resource transferee and comprising:

setting a personalized code; and

sending the personalized code to a server to enable the server to determine the personalized code as verification information after resources of a resource transferor are transferred to the resource transferee, the verification information being used for indicating that the transfer succeeds.

10. The method according to claim 9, wherein the setting a personalized code comprises:

setting the personalized code according to a preset time cycle.

11. An electronic payment verification method, applied to a server and comprising:

receiving a payment request sent by a payer, the payment request being configured to request an electronic payment to a payee;

determining verification information of the electronic payment after completing the electronic payment from the payer to the payee according to the payment request, the verification information being used for indicating that the electronic payment succeeds; and

transmitting a payment result comprising the verification information to the payer.

12. The method according to claim 11, wherein the determining verification information of the electronic payment comprises:

determining a personalized code corresponding to the payee, the personalized code being preset by the payee; and

determining the personalized code as the verification information.

13. The method according to claim 11, wherein the determining verification information of the electronic payment comprises:

determining time information when the electronic payment succeeds; and

determining the time information as the verification information.

14. The method according to claim 12 or 13, wherein the payment request sent by the payer is sent after the payer scanning identification code information of the payee.

15. The method according to claim 14, wherein the identification code information comprises one of the following: a barcode, a QR code, or an AR identification code.

16. An electronic payment verification method, applied to a payer and comprising:

sending a payment request to a server, the payment request being configured to request an electronic payment to a payee; and

receiving a payment result from the server that comprises verification information, the verification information being determined by the server after completing the electronic payment from the payer to the payee according to the payment request, and the verification information being used for indicating that the electronic payment succeeds.

17. The method according to claim 16, wherein the sending a payment request to a server comprises:

sending the payment request to the server through scanning identification code information of the payee.

18. The method according to claim 17, wherein the identification code information comprises one of the following: a barcode, a QR code, or an AR identification code.

19. An electronic payment verification method, applied to a payee and comprising:

setting a personalized code; and

sending the personalized code to a server to enable the server to determine the personalized code as verification information after completing an electronic payment from a payer to the payee, the verification information being used for indicating that the electronic payment succeeds.

20. The method according to claim 19, wherein the setting a personalized code comprises:

setting the personalized code according to a preset time cycle.