CLAIMS

1. A cloud application-based resource transfer method, performed by a terminal, the method comprising:

displaying, through a cloud application, a video interface generated through a cloud;

displaying, in response to a trigger operation on a target visual element in the video interface used for triggering resource transfer, a resource transfer channel interface generated by the cloud;

displaying a target resource transfer channel in the resource transfer channel interface;

displaying resource transfer-related information corresponding to the target resource transfer channel generated by the cloud; and

triggering, in response to a resource transfer confirmation operation for the resource transfer-related information, a resource transfer operation that is based on the resource transfer-related information through the target resource transfer channel,

wherein the displaying, through a cloud application, a video interface generated through a cloud comprises:

receiving, through a first cloud connection channel between the cloud application and the cloud, the video interface generated through the cloud and displaying the video interface;

wherein the displaying, in response to a trigger operation on a target visual element in the video interface used for triggering resource transfer, a resource transfer channel interface generated by the cloud comprises:

feeding, in response to the trigger operation on the target visual element in the video interface used for triggering resource transfer, a resource transfer trigger event back to the cloud through the first cloud connection channel; and

receiving, through a second cloud connection channel between the cloud application and the cloud, a resource transfer channel interface generated by the cloud in response to the resource transfer trigger event and displaying the resource transfer channel interface.

2. The method according to claim 1, wherein the displaying a target resource transfer channel in the resource transfer channel interface comprises:

displaying a candidate resource transfer channel in the resource transfer channel interface;

triggering a resource transfer channel selection event in response to a selection operation on

the candidate resource transfer channel; and

displaying the selected target resource transfer channel when the cloud responds to the resource transfer channel selection event.

3. The method according to claim 1, wherein the displaying a target resource transfer channel in the resource transfer channel interface comprises:

displaying a candidate resource transfer channel in the resource transfer channel interface; and

determining, in response to a selection operation on the candidate resource transfer channel, a candidate resource transfer channel selected through the selection operation as the target resource transfer channel through a development kit integrated in the cloud application.

4. The method according to claim 1, wherein the triggering, in response to a resource transfer confirmation operation for the resource transfer-related information, a resource transfer operation that is based on the resource transfer-related information through the target resource transfer channel comprises:

determining a resource transfer application corresponding to the target resource transfer channel in response to the resource transfer confirmation operation for the resource transfer-related information; and

jumping from the cloud application to the resource transfer application, and transferring the resource transfer-related information into the resource transfer application, to cause the resource transfer application to perform the resource transfer operation based on the resource transfer-related information.

5. The method according to claim 1, wherein the displaying a target resource transfer channel in the resource transfer channel interface comprises:

displaying, in response to a selection operation on a candidate resource transfer channel in the resource transfer channel interface, the target resource transfer channel determined through the selection operation;

wherein the method further comprises:

receiving, after the target resource transfer channel is determined, the resource transfer-related information corresponding to the target resource transfer channel which is fed back by the cloud through the second cloud connection channel.

6. The method according to any one of claims 1-5, further comprising:

obtaining a resource transfer result of the resource transfer operation after the resource transfer operation is performed; and

feeding the resource transfer result back to the cloud through the second cloud connection channel.

7. The method according to any one of claims 1-5, wherein the first cloud connection channel is connected to an application simulator of the cloud through a video stream parsing unit of the cloud application; and the second cloud connection channel is connected to a development kit integrated in the application simulator of the cloud through a development kit integrated in the cloud application.

8. A cloud application-based resource transfer method, performed by a cloud, the method comprising:

transmitting a video interface to a cloud application through a first cloud connection channel between the cloud and the cloud application;

receiving, through the first cloud connection channel, a resource transfer trigger event fed back by the cloud application;

interacting with the cloud application through a second cloud connection channel between the cloud and the cloud application in response to the resource transfer trigger event, to determine a target resource transfer channel; and

feeding resource transfer-related information corresponding to the target resource transfer channel back to the cloud application through the second cloud connection channel, to cause the cloud application to trigger a resource transfer operation that is based on the resource transfer-related information through the target resource transfer channel.

9. The method according to claim 8, wherein the interacting with the cloud application through a second cloud connection channel between the cloud and the cloud application in response to the resource transfer trigger event, to determine a target resource transfer channel comprises:

feeding a resource transfer channel interface back to the cloud application through the second cloud connection channel between the cloud and the cloud application in response to the resource transfer trigger event; and

determining the target resource transfer channel when a resource transfer channel selection event in response to the resource transfer channel interface fed back by the cloud application is received through the second cloud connection channel.

10. The method according to claim 8, wherein the feeding resource transfer-related information corresponding to the target resource transfer channel back to the cloud application through the second cloud connection channel comprises:

generating the resource transfer-related information for the target resource transfer channel through a development kit integrated in an application simulator of the cloud; and

feeding, through the second cloud connection channel, the resource transfer-related information generated by the development kit integrated in the application simulator of the cloud back to a development kit integrated in the cloud application.

11. The method according to claim 10, wherein the generating the resource transfer-related information for the target resource transfer channel through a development kit integrated in an application simulator of the cloud comprises:

obtaining an identifier of the cloud application, a user identifier associated with the cloud application, and an identifier of the target resource transfer channel through the development kit integrated in the application simulator of the cloud; and

generating the resource transfer-related information for the target resource transfer channel according to the identifier of the cloud application, the user identifier, and the identifier of the target resource transfer channel.

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

receiving, through the second cloud connection channel, a resource transfer result fed back by the cloud application after the resource transfer operation is performed;

updating a resource value in a resource account indicated the user identifier according to the resource transfer result; and

feeding an updated resource value back to the cloud application through the second cloud connection channel.

13. The method according to any one of claims 8 to 11, further comprising:

receiving, through the second cloud connection channel, a resource transfer result fed back by the cloud application after the resource transfer operation is performed.

14. The method according to any one of claims 8 to 11, wherein the first cloud connection channel is connected to an application simulator of the cloud through a video stream parsing unit of the cloud application; and the second cloud connection channel is connected to a development kit integrated in the application simulator of the cloud through a development kit integrated in the

cloud application.

15. A cloud application-based resource transfer apparatus, comprising:

a video interface display module, configured to display, through a cloud application, a video interface generated through a cloud;

a response module, configured to display, in response to a trigger operation on a target visual element in the video interface used for triggering resource transfer, a resource transfer channel interface generated by the cloud;

a resource transfer channel display module, configured to display a target resource transfer channel in the resource transfer channel interface;

an information display module, configured to display resource transfer-related information corresponding to the target resource transfer channel generated by the cloud; and

a resource transfer module, configured to trigger, in response to a resource transfer confirmation operation for the resource transfer-related information, a resource transfer operation that is based on the resource transfer-related information through the target resource transfer channel,

wherein the video interface display module is further configured to: receive, through a first cloud connection channel between the cloud application and the cloud, the video interface generated through the cloud and displaying the video interface, and

the response module is further configured to:

feed, in response to the trigger operation on the target visual element in the video interface used for triggering resource transfer, a resource transfer trigger event back to the cloud through the first cloud connection channel; and

receive, through a second cloud connection channel between the cloud application and the cloud, a resource transfer channel interface generated by the cloud in response to the resource transfer trigger event and displaying the resource transfer channel interface.

16. The apparatus according to claim 15, wherein the resource transfer channel display module is further configured to: display a candidate resource transfer channel in the resource transfer channel interface; trigger a resource transfer channel selection event in response to a selection operation performed on the candidate resource transfer channel; and display the selected target resource transfer channel when the cloud responds to the resource transfer channel selection event.

17. A cloud application-based resource transfer apparatus, comprising:

a transmission module, configured to transmit a video interface to a cloud application through a first cloud connection channel between the cloud and the cloud application;

a receiving module, configured to receive, through the first cloud connection channel, a resource transfer trigger event fed back by the cloud application;

a determining module, configured to interact with the cloud application through a second cloud connection channel between the cloud and the cloud application in response to the resource transfer trigger event, to determine a target resource transfer channel; and

a feedback module, configured to feed resource transfer-related information corresponding to the target resource transfer channel back to the cloud application through the second cloud connection channel, to cause the cloud application to trigger a resource transfer operation that is based on the resource transfer-related information through the target resource transfer channel.

18. A computer device, comprising a memory and one or more processors, wherein the memory stores computer-readable instructions, and the computer-readable instructions, when executed by the processor, cause the processor to perform the method according to any one of claims 1 to 14.

19. A non-volatile readable storage medium storing computer-readable instructions, wherein the computer-readable instructions, when executed by one or more processors, cause the one or more processors to perform the method according to any one of claims 1 to 14.