CLAIMS

What is claimed is:

1. A method for starting an application, performed by a terminal, the method comprising:

displaying an application startup management interface, the application startup management interface comprising a startup control of at least one application;

obtaining a first trigger signal, the first trigger signal being a signal generated upon detecting a trigger operation on a startup control of a target application, the target application being any one of the at least one application;

obtaining an application video stream when the terminal has not finished downloading a client of the target application running on the terminal, the application video stream being a video stream formed by application screens generated during running of a first client, the first client being a client of the target application run on a server; and

displaying a first application interface of the target application according to the application video stream;

wherein the method further comprises:

switching the first application interface to a second application interface for display when downloading and installation of the client of the target application are finished in the process of displaying the first application interface of the target application according to the application video stream,

the second application interface being an application interface displayed according to an application screen generated during running of a second client, the second client being the client of the target application installed on the terminal.

2. The method according to claim 1, wherein before the obtaining an application video stream, the method further comprises:

displaying a first prompt interface, the first prompt interface being configured to prompt to run the first client by using the server; and

the obtaining an application video stream comprises:

obtaining the application video stream when a second trigger signal is obtained, the second trigger signal being a signal generated upon detecting an operation of confirming to run the first client by using the server, the operation of confirming to run the first client by using the server

being performed in the first prompt interface.

3. The method according to claim 1, further comprising:

obtaining a control instruction, the control instruction being an instruction corresponding to a control operation performed based on the first application interface; and

transmitting the control instruction to the server.

4. The method according to claim 1, further comprising:

downloading the client of the target application in a process of displaying the first application interface of the target application according to the application video stream.

5. The method according to claim 1, further comprising:

displaying prompt information corresponding to the startup control in a process of displaying the first application interface of the target application according to the application video stream, the prompt information being used for prompting that the first application interface is an application interface displayed in a process of downloading the client of the target application.

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

~~switching the first application interface to a second application interface for display when downloading and installation of the client of the target application are finished in the process of displaying the first application interface of the target application according to the application video stream,~~

~~the second application interface being an application interface displayed according to an application screen generated during running of a second client, the second client being the client of the target application installed on the terminal.~~

~~7~~6. The method according to claim ~~6~~1, wherein before the switching the first application interface to a second application interface for display, the method further comprises:

displaying a second prompt interface, the second prompt interface being configured to prompt to run a local client; and

the switching the first application interface to a second application interface for display comprises:

switching the first application interface to the second application interface for display when a third trigger signal is obtained, the third trigger signal being a signal generated upon detecting an operation of confirming to run the local client, the operation of confirming to run the local client

being performed in the second prompt interface.

~~8~~7. The method according to claim ~~6~~1, wherein before the switching the first application interface to a second application interface for display, the method further comprises:

displaying a switching control corresponding to the first application interface when downloading and installation of the client of the target application are finished in the process of displaying the first application interface of the target application according to the application video stream; and

the switching the first application interface to a second application interface for display comprises:

switching the first application interface to the second application interface for display when a fourth trigger signal is obtained, the fourth trigger signal being a signal generated upon detecting a trigger operation performed on the switching control.

~~9~~8. An apparatus for starting an application, applicable to a terminal, the apparatus comprising:

a management interface display module, configured to display an application startup management interface, the application startup management interface comprising a startup control of at least one application;

a trigger signal obtaining module, configured to obtain a first trigger signal, the first trigger signal being a signal generated in a case that a trigger operation on a startup control of a target application is received, the target application being any one of the at least one application;

a video stream obtaining module, configured to obtain an application video stream in a case that the terminal has not finished downloading a client of the target application running on the terminal, the application video stream being a video stream formed by application screens generated during running of a first client, the first client being a client of the target application run on a server; and

an application interface display module, configured to display a first application interface of the target application according to the application video stream;

wherein the apparatus further comprises:

an interface switching module, configured to switch the first application interface to a second application interface for display when downloading and installation of the client of the target application are finished in the process of displaying the first application interface of the target application according to the application video stream,

the second application interface being an application interface displayed according to an application screen generated during running of a second client, the second client being the client of the target application installed on the terminal.

~~10~~9. A computer device, comprising a memory and a processor, the memory storing computer-readable instructions, the computer-readable instructions, when executed by the processor, causing the processor to perform operations of the method according to any one of claims 1 to ~~8~~7.

~~11~~10. One or more non-transitory storage media storing computer-readable instructions, the computer-readable instructions, when executed by one or more processors, causing the one or more processors to perform operations of the method according to any one of claims 1 to ~~8~~7.