

CLAIMS

1. A computer-implemented method for an authorized login, the method comprising:

receiving a user input comprising a zoom out operation for a user interface of a first application;

in response to the user input, performing the zoom out operation on the user interface of the first application to generate a zoomed out view of the user interface of the first application comprising a blank area; displaying an icon of at least one second application that a user has logged in to in the blank, wherein the first application pre-establishes an association with the second application;

dragging the icon of the second application from the blank area to the zoomed-out view of the user interface of the first application;

in response to dragging the icon, transmitting login authorization information of the second application to the first application, wherein the first application submits the login authorization information of the second application to a server of the second application by using a server of the first application for login authorization verification;

receiving a notification message that is returned by the server of the second application through the server of the first application, wherein the notification message indicates that the login authorization information is verified; and

in response to receiving the notification message, performing an authorized login to the first application.

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

restoring the user interface of the first application to a default size after successfully logging in to the first application based on the login authorization information of the second application.

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

dragging a target object of a specified type displayed in the zoomed-out user interface of the first application to an area where any icon in the blank area is located.

4. The computer-implemented method of claim 3, further comprising:

in response to the operation of dragging the target object, transmitting the target object to a second application that corresponds to the icon, wherein the second application further processes the target object.

5. The computer-implemented method of claim 4, wherein transmitting login authorization information of the second application to the first application comprises:

invoking an open interface of the first application, using the login authorization information of the second application as an invocation parameter, and transmitting the invocation parameter to the first application.

6. The computer-implemented method of claim 5, wherein transmitting the target object to the second application that corresponds to the icon comprises:

invoking an open interface of the second application that corresponds to the icon, using the target object as an invocation parameter, and transmitting the invocation parameter to the second application that corresponds to the icon.

7. The computer-implemented method of claim 3, wherein the target object comprises a text, a picture, a link, a video, or a commodity displayed in the user interface of the first application.

8. The computer-implemented method of claim 1, wherein the first application and the second application comprise: an APP application and a Web application.

9. The computer-implemented method of claim 8, wherein the zooming operation comprises:

a two-finger pinch gesture for the user interface of the first application;

a predetermined trigger operation for the user interface of the first application; and

a predetermined trigger operation for a predetermined virtual button or a physical button.

10. The computer-implemented method of claim 9, wherein the virtual button comprises a zooming button and the physical button comprises a fingerprint button.

11. The computer-implemented method of claim 1, wherein the login authorization information comprises:

an application identifier of the second application, a user identifier allocated by the server of the second application to the user after the user successfully logs in to the second application, and a login certificate sent by the server of the second application after the user successfully logs in to the second application.

12. The computer-implemented method of claim 1, wherein the first application is a minority application having a smaller number of users than the second application.

13. An apparatus for an authorized login, the apparatus comprising a plurality of modules configured to perform the method of any one of claims 1 to 12.