

CLAIMS

1. A computer-implemented method for service implementation, the computer-implemented method comprising:

receiving a user input comprising a service request and a biometric feature;

generating a display instruction of a graphic code based on the service request;

verifying the biometric feature;

obtaining a biometric feature identifier of the biometric feature ;

generating a code string that comprises the biometric feature identifier; and

displaying the graphic code that comprises the code string to enable scanning of the graphic code by another terminal device that is configured to transmit the code string to a server, and the server identifies a user account based on the biometric feature identifier to complete related services.

2. The computer-implemented method of claim 1, wherein obtaining the biometric feature identifier comprises:

collecting the biometric feature entered by a user;

determining whether a verification of the biometric feature is successful; and

in response to determining that the verification succeeds, receiving the biometric feature identifier of the biometric feature that is sent by a terminal system or the server after.

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

determining whether an application that displays the graphic code needs to be unlocked by using a biometric feature before being enabled;

in response to determining that the application that displays the graphic code needs to be unlocked, collecting the biometric feature of a user before the application is enabled;

determining whether a verification of the biometric feature is successful; and

in response to determining that the verification succeeds, obtaining the biometric feature identifier.

4. The computer-implemented method of claim 1, wherein the graphic code is a payment code or a collection code.

5. The computer-implemented method of claim 1, wherein the biometric feature comprises a fingerprint, a palmprint, an iris, a sclera, and a face image.

6. The computer-implemented method of claim 1, wherein the related services comprise a payment service, a virtual point consumption service, an electronic coupon consumption service, and a friend addition service.

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

determining whether biometric feature identifier is being bound to the user account;

in response to determining that the biometric feature identifier is being bound to the user account, in a login state of the user account, determining whether the biometric feature is stored on a terminal device or on the server; and

in response to determining that the biometric feature is stored on the terminal device, sending, to the server, a binding request that carries an identifier corresponding to the biometric feature, wherein the server binds the identifier corresponding to the biometric feature to the user account; or

in response to determining that the biometric feature is stored on the server, sending a binding request to the server, so the server binds the identifier corresponding to the biometric feature to the user account.

8. The computer-implemented method of claim 1,
wherein the code string is parsed out after the graphic code is scanned.

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

parsing out the biometric feature identifier from the code string; and

searching for the user account binding to the biometric feature identifier.

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

when the biometric feature identifier is bound to a plurality of user accounts, determining a target user account from the plurality of user accounts based on first check information carried in the code string, wherein the first check information is generated by a client.

11. The computer-implemented method of claim 10, wherein completing the related services comprises:

completing the related services based on the target user account.

12. The computer-implemented method of claim 10, wherein determining the target user account from the plurality of user accounts based on the first check information carried in the code string comprises:

separately obtaining, for the plurality of user accounts, second check information generated for the plurality of user accounts; and

determining the user account corresponding to the second check information as the target user account, wherein the second check information matches the first check information.

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

receiving a binding request sent by the client and carrying the biometric feature identifier; and

binding the biometric feature identifier to a currently logged-in user account.

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

receiving a binding request sent by the client and carrying a biometric feature; and

binding the biometric feature identifier of the biometric feature to a currently logged-in user account.

15. An apparatus for service implementation, the apparatus comprising a plurality of modules configured to perform the computer-implemented method of any one of claims 1 to 14.