

IDENTITY AUTHENTICATION, NUMBER SAVING AND SENDING, AND NUMBER BINDING METHOD, APPARATUS AND DEVICE

ABSTRACT

Disclosed are an identity authentication, number saving and sending, and number binding method, apparatus and device. The identity authentication method comprises: receiving a user identity authentication request sent by a data authentication platform client, wherein the user identity authentication request comprises user authentication information and user identification information, and a data authentication platform server pre-stores the user authentication information and a registration number and a password, which correspond to the user identification information; acquiring, according to the user identification information, the user authentication information pre-stored in the data authentication platform server; matching the user authentication information in the acquired user identity authentication request with the acquired user authentication information pre-stored in the data authentication platform server; when the matching is successful, receiving a result, sent by the data authentication platform client, of confirming the acquisition of the registration number by a user; according to the received confirmation result, acquiring the registration number and the corresponding password of the user; and sending the acquired registration number and corresponding password of the user to a third-party mechanism server.

[FIG. 1]