

ABSTRACT OF THE DISCLOSURE

The present invention relates to a method for forcible password change, a server register a user data and a first key, the user signs into a mobile application program according to the user data and the first key. When the login key is different from the first key, and the number of sign-ins exceeds a threshold, the server will stop the user data from signing into the mobile application; the server generates a second key and sends a notification message; a confirmation event is executed to the notification message; after execution of the confirmation event the server allows the user data and the second key to be used to open the mobile application. This method enhances the security of the user account. When it is stolen or possibly stolen, the password is quickly changed and reconfirmed to prevent the account from increasing the loss of theft.