IDENTITY AUTHENTICATION METHOD AND APPARATUS, TERMINAL AND SERVER

Abstract

Disclosed are an identity authentication method and apparatus, a terminal and a server. The method comprises: when a user performs identity authentication, receiving dynamic facial authentication prompt information sent by a server; obtaining pose identification information of the dynamic facial authentication prompt information by identifying a facial pose presented by the user; and sending the pose identification information to the server so that the server determines that the user passes the identity authentication when the server verifies the consistency between the pose identification information and the dynamic facial authentication prompt information. By means of embodiments of the present application, the identity of a user can be authenticated with high security by means of dynamic facial authentication; compared with the existing authentication mode of using an authentication password, authentication information cannot be thieved by a malicious third party, authentication reliability is improved, and the user can be identified as a live user by means of dynamic facial authentication, thereby further improving accuracy of identity authentication and reducing security risks during the authentication process.

Figure 2A