

IDENTITY VERIFICATION METHOD AND APPARATUS

ABSTRACT

Disclosed is an identity verification method, including: receiving an identity verification request from a to-be-verified device, where the identity verification request includes device environment information of the to-be-verified device, and is used for requesting identity verification of a user corresponding to the to-be-verified device; determining a credibility of the to-be-verified device according to historical feature information and the device environment information, where the historical feature information includes device environment information of a historical device; and determining, according to the credibility of the to-be-verified device, an identity verification policy for performing identity verification on the user, so as to perform identity verification according to the identity verification policy. According to the method in the embodiments of the present application, without awareness of a user, an identity verification policy applicable to a current user-held device can be selected for the user according to a credibility of the user-held device. Therefore, the embodiments of the present application facilitate improvements in the security and the reliability of identity verification, and can satisfy usage requirements of the user, and improve the user experience.

Figure 1