

METHOD AND DEVICE FOR INFORMATION INTERACTION AND ASSOCIATION BETWEEN HUMAN BIOLOGICAL FEATURE DATA AND ACCOUNT

Abstract

A method and device for information interaction and association between a person's biological feature data and an account, the information interaction method comprising: when an information interaction operation on the user account of an information interaction party is triggered, the biological feature data of the user serving as the information interaction party is acquired; if, according to said biological feature data, a matching user account is determined to be absent, the biological feature data is uploaded to the server, the information interaction operation is temporarily suspended, and the biological feature data is uploaded to the server via a device; when a user account matching the biological feature data is received from the server, the information interaction operation is resumed, and the information interaction operation on the user account matching the biological feature data is completed, thus reducing the number of times biological feature data needs to be acquired, and improving information interaction efficiency.

Figure 3A