METHOD AND DEVICE FOR IDENTIFYING USER IDENTITY

Abstract

Embodiments of the present application provide a method and an apparatus for identifying a user identity. The method includes receiving, by a first platform, a first request sent by a second platform, the first request including a first identifier, the first identifier being a sequence number used for identifying the second platform and allocated to the second platform by the first platform after the second platform accesses the first platform; obtaining a second identifier corresponding to the first identifier, the second identifier being a sequence number used for identifying an identity of the second platform in the first platform; obtaining a third identifier corresponding to the first request, the third identifier being an account of a login user currently logging on to the first platform; encrypting the third identifier using the second identifier to obtain a fourth identifier; and returning the fourth identifier to the second platform. The present application can enhance the security of user information, and reduce the risk of the user information being stolen due to data collection.

Figure 1