

METHOD AND DEVICE FOR VERIFYING USER BEHAVIOUR IN MOBILE SCENARIO

ABSTRACT

Provided are a method and device for verifying a user behaviour, which are applied to a portable terminal. The method comprises: for a current application service flow, starting user behaviour verification and suspending the application service flow before the user behaviour verification is successful; after the user behaviour verification is started, acquiring a latest wireless frame from a beacon, and determining a distance parameter according to the wireless frame; determining whether a designated distance condition is satisfied between the beacon and the portable terminal according to the distance parameter; and after the designated distance condition is satisfied, determining that the user behaviour verification is successful, and continuing executing the previously suspended application service flow. The present application can conveniently and completely complete user behavior authentication, thereby quickly realizing the execution of an application service flow and avoiding too many manual operations, and can be widely applied to various offline interaction processes.

Figure 4