

USER SECURITY AWARENESS DETECTION METHOD AND APPARATUS

ABSTRACT

The present application provides a user security awareness detection method. A
5 weight of each behavior feature of a user is determined based on existing user samples
through supervised learning, so as to calculate absolute weights of the user in different
risk dimensions, and then a security index of the user is determined by converting the
absolute weights into standard weights and calculating the geometric mean by using
relative weights, so a user lacking security awareness is obtained by using the security
10 index.

FIG. 1