

Abstract

The present application discloses a method and an apparatus for identifying a risky behavior to solve the problem of low efficiency in the prior art caused by remedying a rule vulnerability during identification of a network behavior risk. The method includes: acquiring behavior data of a user; selecting a specific behavior link from the behavior data; determining a risk coefficient of the specific behavior link in the behavior data; and judging, according to the risk coefficient, whether the specific behavior link is risky.