

RISK DETECTION SYSTEM AND RISK DETECTION METHOD

ABSTRACT

A risk detection system and a risk detection method are disclosed. The risk detection method includes: receiving input data related to a service and inputted by a user via a user interface of a network service system from the user interface before the input data is transmitted to a verification system; detecting whether the input data meets the at least one detection condition according to a risk database of the risk detection system; when the detection condition is not met, transmitting a first detection result data to the network service system so that the network service system transmits the first detection result data and the input data to the verification system; and when the detection condition is met, transmitting corresponded predefined information to the user interface to request reply data from the user, detecting whether the input data coordinated with the reply data meets the at least one detection condition according to the risk database after receiving the reply data, and transmitting a second detection result data to the network service system so that the network service system transmits the second detection result data and the input data to the verification system.

FIG. 1