

ABSTRACT

The present invention discloses a device-code-based risk scanning method, system, and computing device, including: obtaining a device-code, and sending the device-code from a first device to a second device; where the device-code is acquired from the first device and includes at least one software code; generating an update record; where the update record includes a relationship record between the device-code and the first device and/or the second device; and sending, when a security risk is detected in the device-code, a scanning result to the first device and/or the second device according to the update record. The present invention can automatically send scanning results to users through self-generated update records, improving the efficiency and accuracy of risk scanning.

(Figure 1)