METHOD AND APPARATUS FOR PROCESSING WEBSITE ADDRESS RISK DETECTION

ABSTRACT

Disclosed are a method and an apparatus for processing website address risk detection, belonging to the field of computer technologies. The method comprises: querying a risk type of a website address to be detected; querying a configuration file according to the risk type of the website address to be detected, to obtain a corresponding risk rank and processing policy, the configuration file including a correspondence between a risk type, a risk rank and the processing policy; and processing the website address to be detected according to the risk rank and the processing policy. In the present disclosure, the risk rank is determined according to the risk type of the website address to be detected, and the corresponding processing policy is obtained, different types of website address are processed according to different risk ranks and processing policies, so that website addresses having a risk can be intercepted in diversified manners; moreover, when the risk type is determined, by matching data in a risk database built in advance, the risk type of the website address to be detected is obtained without the need of binding a website address risk monitoring component, the codes are terse and forceful, and the robustness is strong.

FIG. 1