

DETECTION OF MALICIOUS BEHAVIOR OF APPLETS

ABSTRACT

Some embodiments of this specification provide a method and an apparatus for detecting a malicious behavior of an applet. According to the method in some embodiments, first, at least two behavior records that are generated through triggering during running of the applet are obtained; then, a behavior feature of each behavior record is extracted; next, at least one feature combination is formed by using at least two behavior features of at least two successively generated behavior records, where each feature combination includes at least two behavior features, and a sequence of the at least two behavior features in the feature combination is the same as a time sequence of generating behavior records corresponding to the at least two behavior features; and finally, it is determined whether there is a feature combination that includes a predetermined feature combination of a malicious behavior record; and if there is a feature combination that includes the predetermined feature combination of a malicious behavior record, it is determined that the applet conducts a malicious behavior.

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[Fig. 2]