

RULE DETECTION METHOD, COMPUTER SYSTEM, AND READABLE STORAGE MEDIUM

ABSTRACT

This specification discloses a rule detection method, a computer system, and a readable
5 storage medium. After a to-be-detected rule is obtained, historical traffic data that can be actually
hit by the to-be-detected rule can be determined based on historical traffic data, and then whether
the to-be-detected rule is mismatched is detected based on a combination manner between subrules
included in the to-be-detected rule and the historical traffic data that can be actually hit by the to-
be-detected rule. In this manner, detection efficiency can be greatly improved, and time of rule
10 detection can be reduced. In addition, rule detection accuracy can be effectively improved.

(Fig. 2)