

ABSTRACT

Embodiments of the present disclosure disclose a method and apparatus for detecting traffic. An embodiment of the method includes: acquiring traffic information of at least two dimensions of a target IP; determining whether the traffic information of the at least two dimensions contains traffic information exceeding an abnormal traffic threshold of a corresponding dimension of the target IP; and in response to determining that the traffic information of the at least two dimensions contains the traffic information exceeding the abnormal traffic threshold of the corresponding dimension, determining that the traffic of the target IP is abnormal. This embodiment improves the detection rate of abnormal traffic.

Fig. 2