

ABSTRACT

The present disclosure provides a method and an apparatus for traffic management. In the present disclosure, whether a second traffic steering client is activated in the electronic device is detected, where a kernel-mode traffic steering policy is built in the second traffic steering client.

5 In a case that the second traffic steering client is activated in the electronic device, a traffic steering policy of a first traffic steering client is set as a user-mode traffic steering policy, to enable the first traffic steering client to steer traffic based on the user-mode traffic steering policy. Through the present disclosure, a chance that the first traffic steering client steers the traffic in a user mode can be increased, so as to increase a chance that the traffic can be steered by the first traffic steering
10 client, and further increase a probability that the traffic can be steered by the first traffic steering client according to a traffic steering manner expected by the first traffic steering client is further increased. Abnormality of a service involved in the first traffic steering client can be avoided to the greatest extent, and compatibility between the first traffic steering client and the second traffic steering client can be improved.

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Fig. 1