

TRAFFIC PROCESSING METHOD AND APPARATUS, MEDIUM AND ELECTRONIC DEVICE

ABSTRACT

The present disclosure relates to a traffic processing method and apparatus, a medium and an electronic device. The traffic processing method includes: detecting incoming traffic flowing to a server to determine whether the server is attacked by a distributed denial of service (DDoS); in response to determining that the server is attacked by the distributed denial of service (DDoS), determining whether a message format of a message in the incoming traffic is normal, and intercepting the message with an abnormal message format, wherein the incoming traffic is generated based on a quick user datagram protocol internet connection (QUIC) protocol; and intercepting an abnormal message in a first message, wherein the first message is a message with a normal message format.

Fig. 2