

SERVICE QUALITY PROCESSING METHOD AND APPARATUS FOR NETWORK DATA PACKET, AND DEVICE AND READABLE MEDIUM

ABSTRACT

Provided in the present disclosure are a service quality processing method and apparatus for a network data packet, and a device and a readable medium. The service quality processing method for a network data packet comprises: calling a data packet filtering module to acquire a service type field value corresponding to a socket; caching the service type field value into metadata of the socket; and performing packaging processing on a routed network data packet on the basis of the cached service type field value. By means of the embodiments of the present disclosure, overheads required to update service type field values are reduced, and the pressure of interaction of network data packets is reduced.

(FIG. 2)