

METHOD, DEVICE, AND SYSTEM FOR CONTROLLING QUALITY OF SERVICE

ABSTRACT

A method, a device, and a system for controlling quality of service are provided. The
5 method includes: obtaining, by a policy and charging enforcement function PCEF entity, a
service flow priority identifier FPI of a downlink data packet, where the FPI is used to
indicate a priority of a service flow to which the downlink data packet belongs; carrying,
by the PCEF, the FPI in the downlink data packet; and sending, by the PCEF, the downlink
data packet to a base station, so that the base station sends the downlink data packet to a
10 user equipment UE according to the FPI. By adopting the method, the device, and the
system according to the embodiments of the present invention, end-to-end differentiated
processing of a service flow can be implemented, differentiated experiences can be
provided for different levels of subscribers and different types of services, and utilization
efficiency of radio resources can be effectively improved.

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[FIG. 1]