

BEARER PROCESSING METHOD AND SYSTEM, AND RELATED APPARATUS

ABSTRACT

The present invention provides a bearer processing method and system, and a
5 related apparatus. In the present invention, a GW-U is configured to: receive a data
packet and match the data packet with a rule; and send bearer processing indication
information to a GW-C if a rule matching result of the data packet meets a trigger
condition for bearer processing, where the bearer processing indication information is
used to trigger the GW-C to perform bearer processing according to quality of service
10 QoS information of a data service corresponding to the data packet. The GW-C is
configured to: receive the bearer processing indication information sent by the GW-U,
determine, according to the bearer processing indication information, the QoS
information of the data service corresponding to the data packet, and perform bearer
processing according to the QoS information of the data service corresponding to the
15 data packet. According to the present invention, a problem is resolved that bearer
processing is limited to a difference between UE capabilities of identifying a service
flow.

20 Figure 5