

ABSTRACT

Disclosed is a method and an apparatus for remapping a QoS flow, and a computer storage medium. The method comprises: after a first device determines that a first QoS flow needs to be remapped from a first DRB to a second DRB, an SDAP entity of the first device determining a first data packet, the first data packet being the last data packet transmitted by the first QoS flow on the first DRB; and after the SDAP entity of the first device determines that the QoS flow has completed transmission of the first data packet on the first DRB, mapping the first QoS flow to the second DRB and transmitting, on the second DRB, data packets subsequent to the first data packet in the first QoS flow.

FIG. 4