

ABSTRACT

Provided are a communication method and apparatus, a computer-readable medium and an electronic device. The communication method comprises: acquiring a total delay tolerance of uplink transmission and downlink transmission for a target service; generating a transmission delay
5 indication message for the target service according to the total delay tolerance, wherein the transmission delay indication message comprises quality of service (QoS) flow indication information of the uplink transmission for the target service and QoS flow indication information of the downlink transmission for the target service; and configuring the transmission delay indication message for an access network entity, such that the access network entity monitors the transmission
10 delay of the target service according to the transmission delay indication message. The technical solution of the embodiments of the present application can acquire corresponding total delay tolerances for different services, thereby realizing dynamic adjustment of the total delay tolerances for the services, and the technical solution can monitor the total delay of the uplink transmission and the downlink transmission of the target service, thereby being beneficial to meeting a QoS
15 requirement of a service layer.

Figure 2