

ABSTRACT

Provided in the embodiments of the present disclosure is a method for subscribing to a quality of service (QoS) monitoring result. The method is executed by means of a first network function, and the method comprises: sending first request information to a second network function, wherein the first request information is used for requesting the subscription to a QoS monitoring result obtained by monitoring the QoS of at least two service data flows (SDFs). Since the first network function sends to the second network function the first request information for requesting the subscription to the QoS monitoring result, which is obtained by monitoring the QoS of the at least two SDFs, the first network function can acquire the QoS monitoring result, which is sent by the second network function with regard to the first request information. Compared with a situation whereby the QoS monitoring result cannot be obtained, collaboration between multiple SDFs can be accurately executed on the basis of the QoS monitoring result.

Fig. 2