

METHODS FOR QOS PARAMETER CONFIGURATION AND RELATED APPARATUSES

ABSTRACT

Methods for quality of service (QoS) parameter configuration and related apparatuses are provided. A method for QoS parameter configuration includes the following. A first device obtains a mapping between a first QoS parameter and a second QoS parameter. The first QoS parameter is applied to a first QoS flow, and the second QoS parameter is applied to a second QoS flow. The first QoS flow is a QoS flow between the first device and a network device, and the second QoS flow is a QoS flow between the first device and a second device. With the above technical solutions, it is possible to ensure that a relay user equipment (UE) can use a correct QoS flow for data transmission, thereby providing better service for a remote UE.

[FIG. 2A]