

COMMUNICATION METHOD AND APPARATUS

ABSTRACT

This application relates to a communication method and apparatus. In the method, a first device may schedule a service flow between a second device and a third device based on an SCS request frame from the second device, so that the first device does not need to receive the SCS request frame from the second device and the third device a plurality of times, to separately schedule transmission of the service flow on the second device and transmission of the service flow on the third device based on a plurality of SCS request frames. In this way, signaling overheads can be reduced. In addition, end-to-end QoS is ensured, and user experience is improved.

FIG. 13