

SERVICE SETUP METHOD AND DEVICE

ABSTRACT

Embodiments of this application relate to the field of communications technologies, and disclose a service setup method and a device, to resolve a problem that because a radio resource is forcibly allocated to UE after a service setup request is received, a service cannot be normally executed. A specific solution is: receiving, by an access network device, a first setup request; sending a first setup response to a first core network device or a first service application server, where the first setup response is used to indicate that the access network device accepts the first setup request; when radio channel quality of a first cell of a first network in which UE is located does not satisfy a service requirement of a first service carried in the first setup request, sending a first notification message to the first core network device or the first service application server, or handing over the UE to a second cell of the first network, or handing over the UE to a third cell of a second network, where the first notification message is used to indicate that the radio channel quality of the first cell does not satisfy the service requirement of the first service. This application is applied to a service setup process.

Fig. 8