

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. The method includes: 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, 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.

Fig. 8