

METHOD FOR RECONFIGURING DATA RADIO BEARER AND USER EQUIPMENT

ABSTRACT

Provided is a method executed by user equipment, comprising: receiving a radio resource control (RRC) connection reconfiguration message; determining whether the received RRCConnectionReconfiguration message contains indication information, the indication information indicating user equipment (UE) to reconfigure a first type of data radio bearer (DRB) into a second type of DRB that is different from the first type of DRB; and in a case where the received RRCConnectionReconfiguration message contains the indication information, reconfiguring the UE according to the RRCConnectionReconfiguration message, wherein the first type of DRB comprises a main cell group (MCG) DRB or a wireless local area network (WLAN) split DRB, and the second type of DRB comprises an MCG DRB, a WLN split DRB or a WLN non-split DRB. Corresponding user equipment is also provided.

FIG 3.