

ABSTRACT OF THE DISCLOSURE

Provided in an embodiment of the present application are a wireless communication method and a terminal device, which may, according to configuration information of a network device, flexibly determine whether it is necessary to re-establish a packet data convergence protocol (PDCP) layer entity so as to avoid executing a re-establishing operation when it is not necessary to re-establish the PDCP layer entity, thereby reducing signaling overhead. The method comprises: a terminal device receiving configuration information that is sent by a network device and that is used for performing mobility management on the terminal device, the configuration information comprising indication information, and the indication information being used for configuring a PDCP layer entity; the terminal device determining whether to re-establish the PDCP layer entity according to the indication information.

FIG. 3