

ABSTRACT

Data processing methods and related products are provided. The data processing method includes that: a first device (600), responsive to detecting that a first Radio Link Control (RLC) Protocol Data Unit (PDU) associated with a first RLC Service Data Unit (SDU) and processed by a first RLC-layer entity is completely transmitted, interrupts processing of a second RLC SDU, a data duplication and transmission function of a Packet Data Convergence Protocol (PDCP)-layer entity being in an active state, the first RLC PDU being an RLC PDU in at least one RLC PDU corresponding to the first RLC SDU and the first RLC SDU being the same as the second RLC SDU. According to the embodiments, buffer overflow of a second RLC-layer entity can be avoided and improved security of data transmission can be achieved.

FIG. 2A