

A PDCP entity of a terminal send a PDCP status report when a first condition is met; the PDCP status report is configured to trigger a first network node to retransmit data

FIG. 1

A first network node receive a PDCP status report sent by a terminal, and retransmit data based on the PDCP status report

FIG. 2

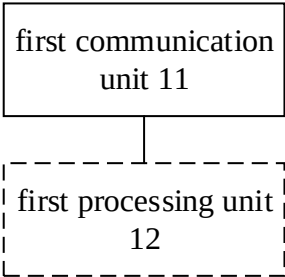


FIG. 3

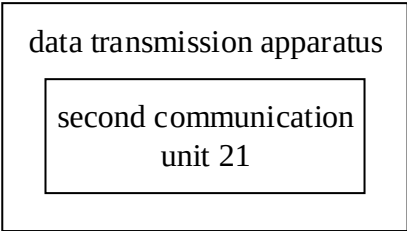


FIG. 4

A first terminal sends and/or receives data through m terminals, m is a positive integer equal to or greater than 1; the first terminal and the m terminals perform aggregation and/or splitting on data

FIG. 5

A second terminal receives data from a first terminal, and/or sends data to the first terminal; the first terminal and m terminals perform aggregation and/or splitting on data, the second terminal is one of the m terminals

FIG. 6

A first network node sends fifth configuration information or aggregation and/or splitting conditions to a first terminal and/or a second terminal, the fifth configuration information and/or the aggregation and/or splitting conditions are used by the first terminal to forward data to at least one of m terminals, m is a positive integer equal to or greater than 1

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FIG. 7

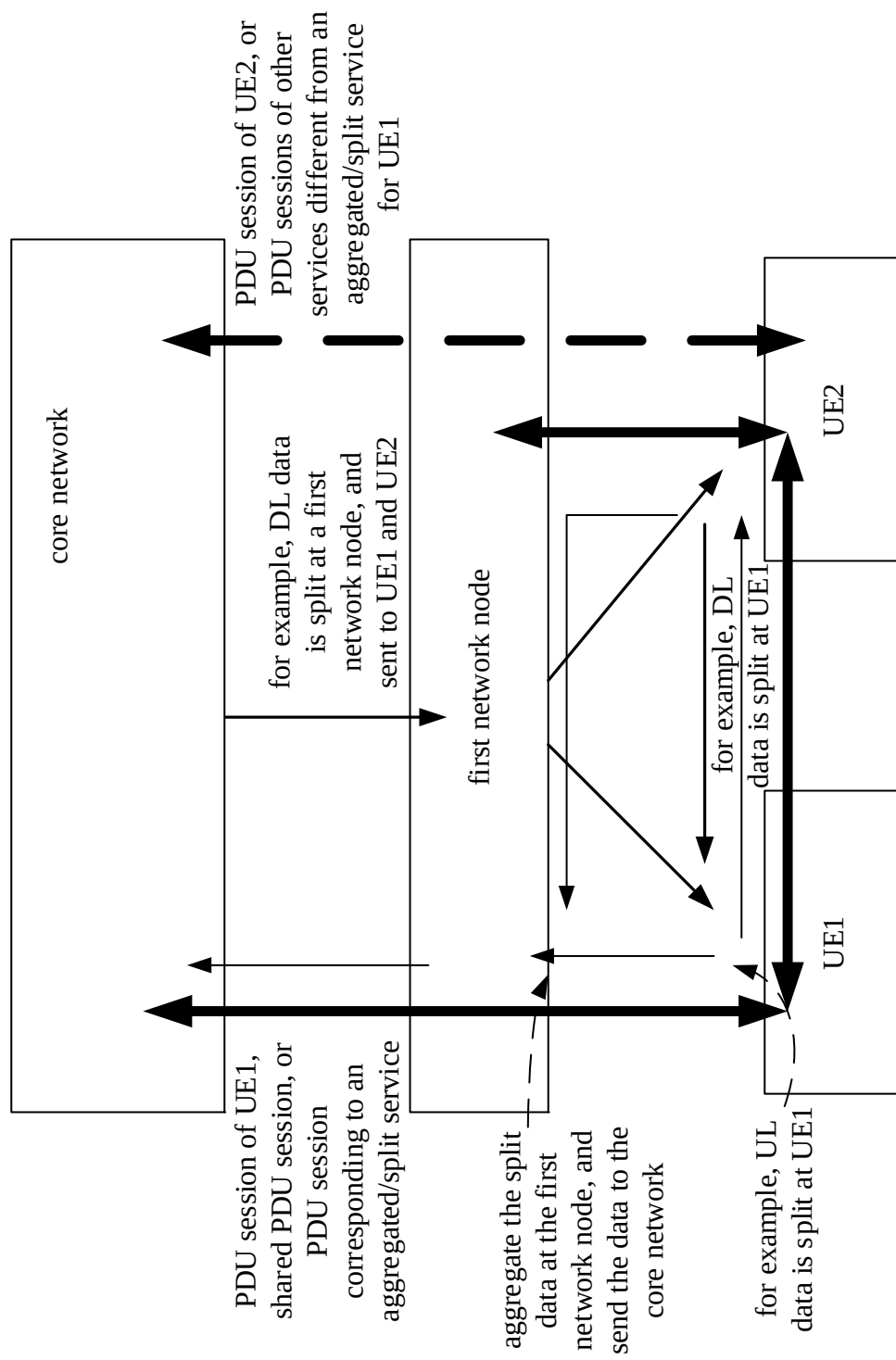


FIG. 8A

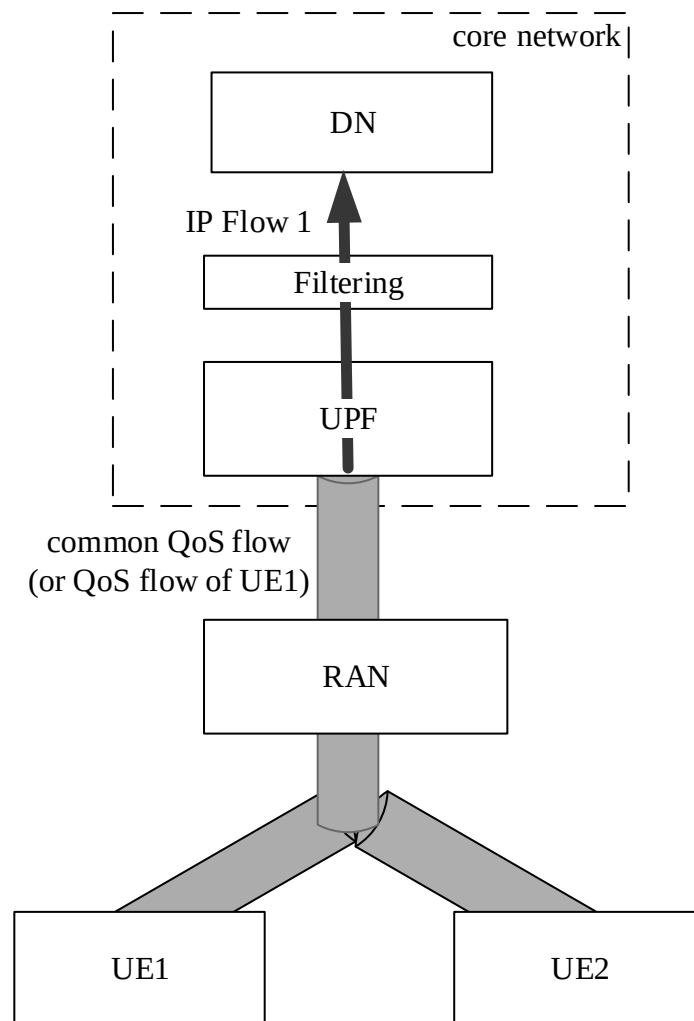


FIG. 8B

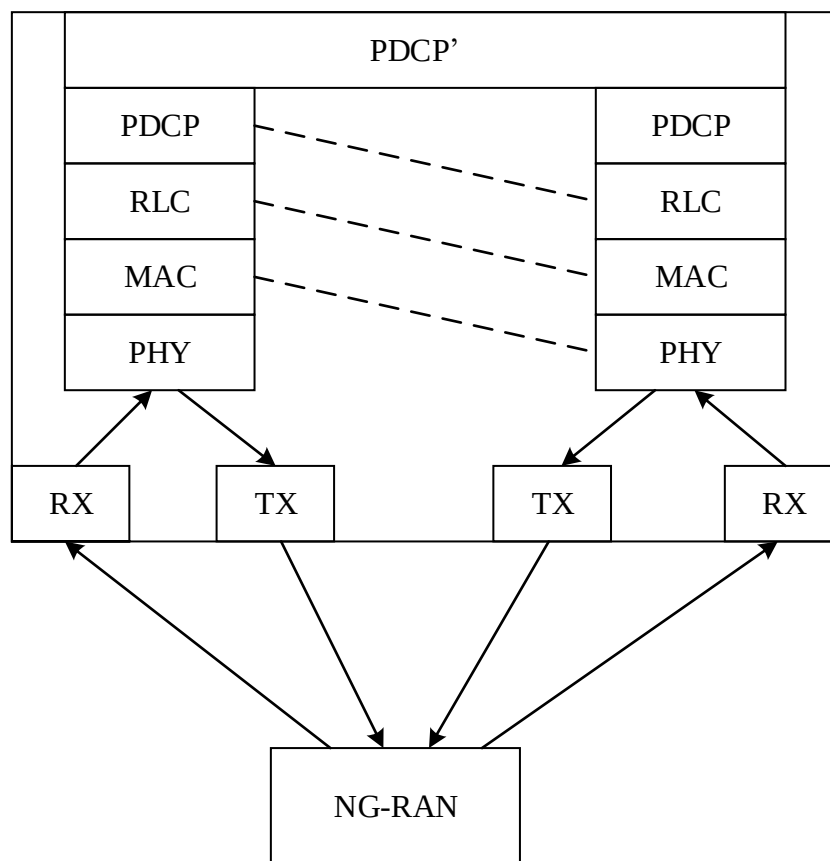


FIG. 9

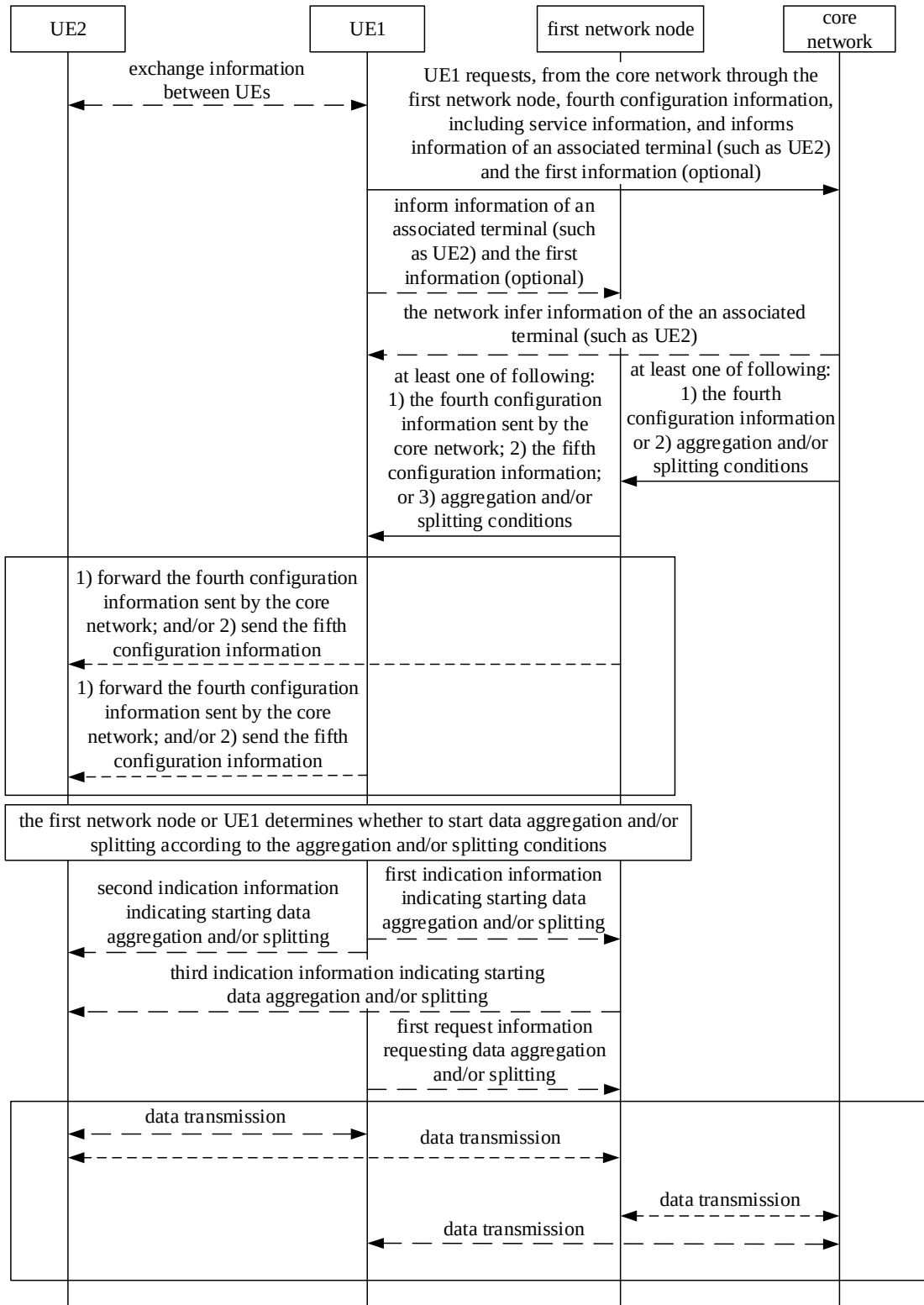


FIG. 10

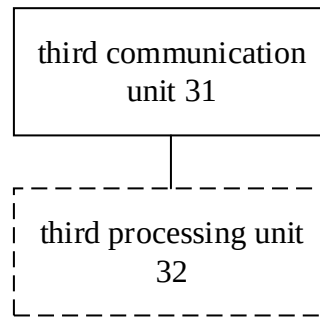


FIG. 11

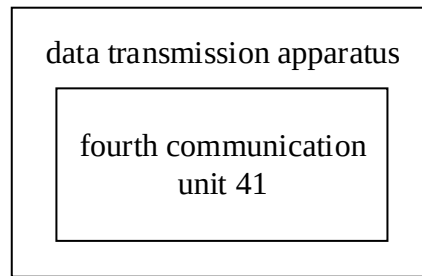


FIG. 12

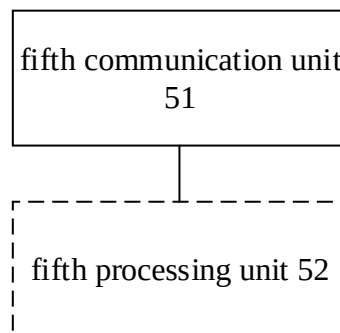


FIG. 13

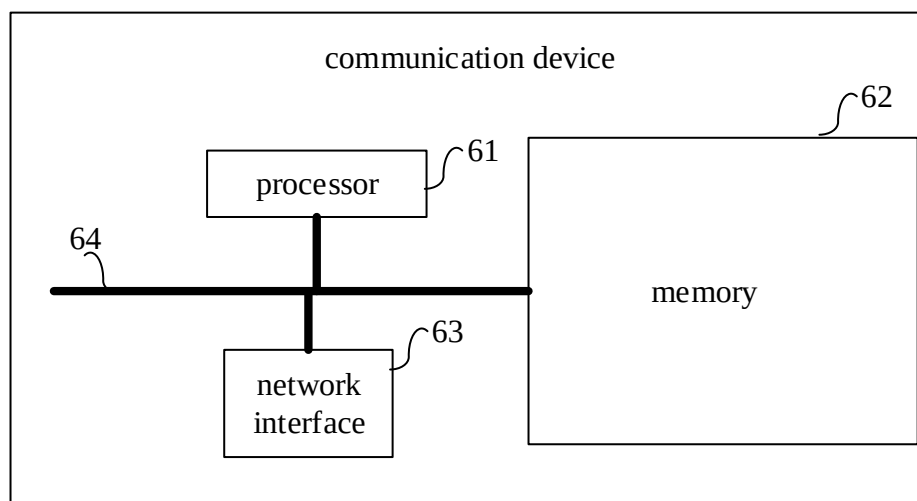


FIG. 14