

INFORMATION INDICATION METHOD, TERMINAL, AND COMPUTER STORAGE MEDIUM

ABSTRACT

Disclosed in embodiments of the present invention are an information indication method, a terminal, and a computer storage medium. The method includes: receiving (101), by a terminal, service data adaptation protocol (SDAP) data, and determining (102), based on reflective quality of service (QoS) indication (RQI) information in a header of the SDAP data, a mapping relationship to be updated, the mapping relationship including: a first mapping relationship and/or a second mapping relationship; wherein the first mapping relationship indicates a mapping relationship between an Internet Protocol (IP) flow and a QoS flow corresponding to a first reflective QoS function; the second mapping relationship indicates a mapping relationship between the QoS flow and a data resource bearer (DRB) corresponding to a second reflective QoS function.

(Fig. 1)