

Abstract

The disclosure provides a service transmission method and device. The method includes: a base station acquires a service transmission pattern provided by a sender, the service transmission pattern at least including one of the following information: starting time of a service transmission, ending time of the service transmission, a service transmission period or interval, a service transmission time length in each transmission period, a data packet size or Guaranteed Bit Rate (GBR) in each transmission period and a service transmission delay requirement; the base station pre-configures a transport resource according to the service transmission pattern; the base station acquires user data provided by the sender, the user data containing a taking-effective time point of a service at a destination end; and the base station transmits the user data to the destination end through the transport resource before the taking-effective time point. In the disclosure, a corresponding transport resource is pre-configured for a terminal according to a service transmission pattern, so that a service transmission delay between each node may be controlled, and it may be ensured that a service reaches a destination end before taking-effective at the destination end.