COMMUNICATION METHOD AND APPARATUS, AND SYSTEM

ABSTRACT

Embodiments of this application relate to the field of communication technologies, and provide a communication method and apparatus, and a system. The method includes: A first apparatus receives a first data packet; the first apparatus determines a first protocol data unit set to which the first data packet belongs; and the first apparatus determines a differentiated services code point of the first data packet based on a protocol data unit set importance in the first protocol data unit set. In this application, after determining the first protocol data unit set to which the first data packet belongs, the first apparatus determines the differentiated services code point of the first data packet based on a protocol data unit set importance in a protocol data unit set. The protocol data unit set importance is protocol data unit set information, and a value of the differentiated services code point may indicate a transmission priority. Therefore, in this application, the value of the differentiated services code point may be determined in quality of service processing based on a protocol data unit set.

Fig. 3