

SERVICE PROCESSING METHOD, APPARATUS, AND SYSTEM

ABSTRACT

This application provides a service processing method, apparatus, and system, to resolve a problem of network congestion. The method includes: A session management function network
5 element obtains first information; determines, based on the first information, a transmission bandwidth of a first service to be accessed by a terminal device, where the transmission bandwidth of the first service exceeds a first threshold; determines a target user plane function network element based on the transmission bandwidth of the first service; and sends a first message to the
10 target user plane function network element, where the first message is for requesting the target user plane function network element to provide a service for the terminal device. Based on the method, network congestion can be avoided, and load balancing of a user plane function network element can be implemented.

FIG. 2

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