

NETWORK ACCESS METHOD, APPARATUS, AND SYSTEM

ABSTRACT

Embodiments of this application disclose a network access method and apparatus, which are used to ensure quality of a network service provided for a user. The network access method in
5 embodiments of this application includes: A first device obtains first detection data of network performance between a steering function SF device and a first user plane UP device, where the first UP device is a UP device in a communication system in which a control plane CP is separated from a UP. Then, the first device configures the SF device and the first UP device based on the first detection data, to enable a first user to access a network through the SF device and the first
10 UP device, where the first detection data meets a network performance requirement of the first user.

FIG. 2