

DATA FLOW DETECTION METHOD AND APPARATUS

ABSTRACT

This application provides a data flow detection method and an apparatus, to quickly locate user plane transmission, and further improve accuracy of obtaining data plane information. The method includes: A user plane function network element receives first indication information, and performs in-situ flow information telemetry on a data flow of a terminal device based on the first indication information. In this way, detection is performed based on a real data packet, and additional data traffic does not need to be simulated, so that a detection result is more timely and accurate.

FIG. 4