

ABSTRACT

The present application is applicable to the technical field of communication, and provides a session initiation protocol (SIP) information analysis method and device, a server, and a medium. The method includes adding a header field identifier to each of SIP messages; performing packet capture on each of the SIP messages to respectively obtain a first SIP message and a second SIP message when each of the SIP messages passes through an external network switch and an internal network switch; performing matching identification on each of the first SIP messages and each of the second SIP messages according to the header field identifier of each of the SIP messages, to determine a first SIP message and a second SIP message having the same header field identifier; and analyzing the SIP messages according to the first SIP message and the second SIP message having the same header field identifier. Through the above SIP information analysis method and the server, SIP messages having problems in the cross-domain process can be detected, and the SIP messages with the problems can also be analyzed.

FIG. 1