

ABSTRACT

Disclosed in the present application are a network congestion control method, an apparatus, a chip, an electronic device and a storage medium. The method applied to a sending end comprises: sending a first request message to a receiving end, the first request message carrying a first timestamp (S210); receiving a first response message which is sent by the receiving end and corresponds to the first request message, and recording a second timestamp (S220); on the basis of the first timestamp, the second timestamp, a third timestamp and a fourth timestamp, determining a first network transmission duration of the first request message (S230); acquiring a second network transmission duration and a reference network transmission duration (S240); on the basis of comparison relationships between the first network transmission duration and the second network transmission duration and between the first network transmission duration and the reference network transmission duration, determining a network state of transmitting the first request message (S250); and, on the basis of the network state, adjusting the sending rate of a next request message of the first request message (S260).

FIG. 2