

NETWORK MESSAGE PROCESSING METHOD AND DEVICE

ABSTRACT

The present disclosure provides a network message processing method and a device. The method includes: reading a first network message from a first queue maintained in a first server; querying a queue mapping table maintained in a data processing unit to determine a destination second queue to which the first network message is to be transmitted, and storing the first network message in the destination second queue, where the queue mapping table is used to record a mapping relationship between first queues maintained in the first server and second queues maintained in the data processing unit, and a quantity of the first queues is greater than a quantity of the second queues; and calling a message distribution module in the data processing unit, and reading, through the message distribution module, the first network message from the destination second queue and transmitting the first network message to a destination second server through a network. According to the present disclosure, a one-to-one mapping relationship between the queues in the first server and the queues in the data processing unit is decoupled, to reduce the quantity of the queues in the data processing unit, thereby realizing reduction of resource consumption in the data processing unit.

FIG. 2