

METHOD AND DEVICE FOR BROADCASTING MESSAGES

ABSTRACT

Implementations of the present application disclose a method and device for broadcasting messages. One message processing device is allocated to each consensus node, and a work of broadcasting a message between consensus nodes is handed over to message processing devices for implementation. For a certain consensus node, a message processing device corresponding to the consensus node can create a thread for a message processing device corresponding to another consensus node, to execute a message broadcasting task, until the message processing device corresponding to the another consensus node receives a broadcast message. As such, the thread for executing the message broadcasting task consumes only a computing resource of the message processing device without consuming a resource of the consensus node. Therefore, no burden is caused on the consensus node, so that the consensus node can perform consensus verification on a service more efficiently.

FIG. 1