

ABSTRACT

This application provides a data center network load balancing method, apparatus, and system, a communication device, and a storage medium. The method includes: obtaining information of a plurality of computing nodes; determining, 5 based on the information of the plurality of computing nodes, forwarding paths corresponding to the plurality of computing nodes, where the forwarding paths corresponding to the plurality of computing nodes are equal-cost forwarding paths, and the forwarding paths corresponding to the plurality of computing nodes are different from each other; and when receiving a data flow, forwarding the data flow 10 based on a forwarding path corresponding to a target computing node of the data flow.

Fig. 5