**ABSTRACT**

The present disclosure provides a computing power route advertisement method, apparatus and device. The method includes: receiving a first service message that includes a first service feature; sending a second-type computing power route to a computing power route egress node if there is no flow table matching the first service feature and there is a first mapping table entry matching the first service feature in the mapping table, wherein the second-type computing power route includes a first CS-ID corresponding to the first service feature; receiving a third-type computing power route sent by the computing power route egress node, wherein the third-type computing power route includes a computing power metric of each of a plurality of computing power service nodes; selecting a target computing power service node according to the computing power metric of each computing power service node and establishing the flow table matching the first service feature, wherein the flow table includes path information; and sending the first service message to the target computing power service node in accordance with the path information. Through the solutions of the present disclosure, the utilization efficiency of computing resources is improved.

[FIG. 1A]