

ABSTRACT

Computing power access methods, an apparatus, a network device, and a storage medium, relating to the technical field of communications. A method
5 comprises: a first gateway device receiving a first computing power access message sent by a client, the client accessing a computing power network by means of the first gateway device, and the destination address of the first computing power access message being the address of a target computing power service; on the basis of a pre-stored first computing power routing table,
10 determining the address of a second gateway device corresponding to the address of the target computing power service, the first computing power routing table containing addresses of computing power services and addresses of gateway devices to which service nodes where service instances providing the computing power services are located are connected when accessing the computing power
15 network; on the basis of the address of the first gateway device and the address of the second gateway device, encapsulating the first computing power access message to obtain a second computing power access message; and sending the second computing power access message to the second gateway device. This application provides a data plane forwarding technology, which implements
20 computing power access.

FIG. 4