

## **ABSTRACT**

### **NETWORK EDGE COMPUTING METHOD, APPARATUS, DEVICE AND MEDIUM**

Disclosed are a method, apparatus, device and medium for network edge computing, relating to the edge computing technology. The network edge computing method according to the present disclosure includes: receiving, by an edge data node, a service request initiated by a user; querying, according to a service port involved in the service request, a public port corresponding to the service request from a mapping relationship between the public port and the service port; and after receiving the service request at the public port of any server in the edge data node, routing, according to a load balancing mechanism for the edge data node, the service request to one or more containers corresponding to the service, to be processed by the container. The technical solutions of the present disclosure can provide the edge computing service quickly and efficiently in large-scale complex server clusters.

Figure 1