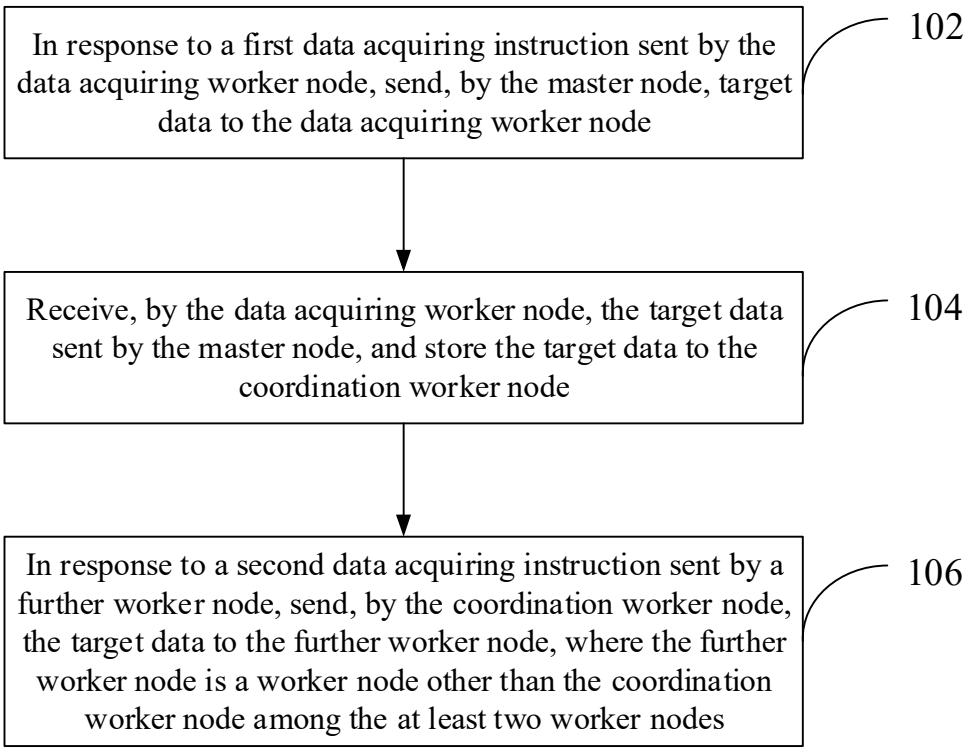
In response to a first data acquiring instruction sent by the data acquiring worker node, send, by the master node, target data to the data acquiring worker node
102
Receive, by the data acquiring worker node, the target data sent by the master node, and store the target data to the coordination worker node
104
In response to a second data acquiring instruction sent by a further worker node, send, by the coordination worker node, the target data to the further worker node, where the further worker node is a worker node other than the coordination worker node among the at least two worker nodes
106

FIG. 1

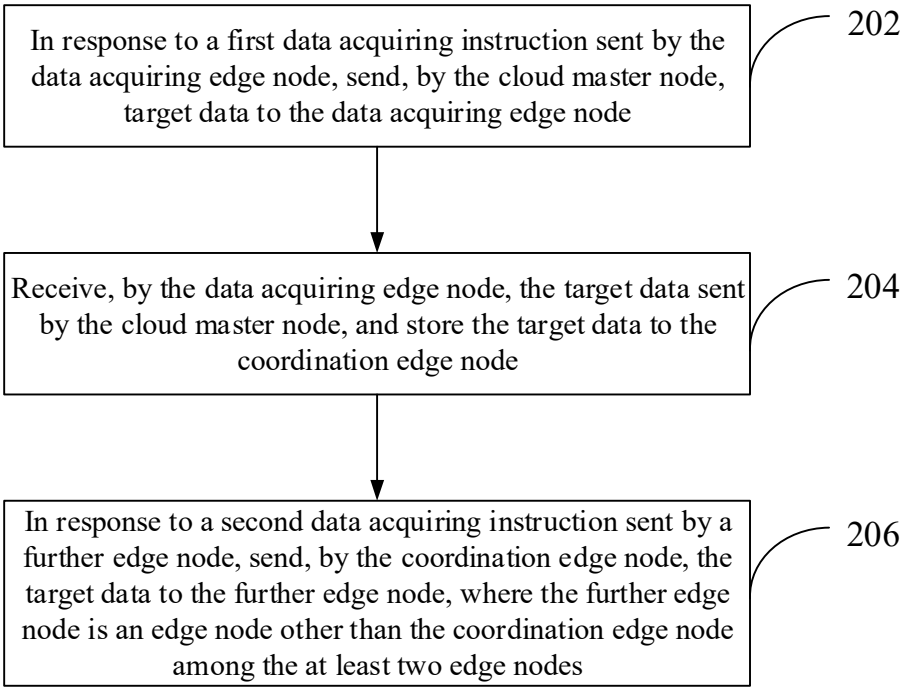
In response to a first data acquiring instruction sent by the data acquiring edge node, send, by the cloud master node, target data to the data acquiring edge node
202
Receive, by the data acquiring edge node, the target data sent by the cloud master node, and store the target data to the coordination edge node
204
In response to a second data acquiring instruction sent by a further edge node, send, by the coordination edge node, the target data to the further edge node, where the further edge node is an edge node other than the coordination edge node among the at least two edge nodes
206

FIG. 2

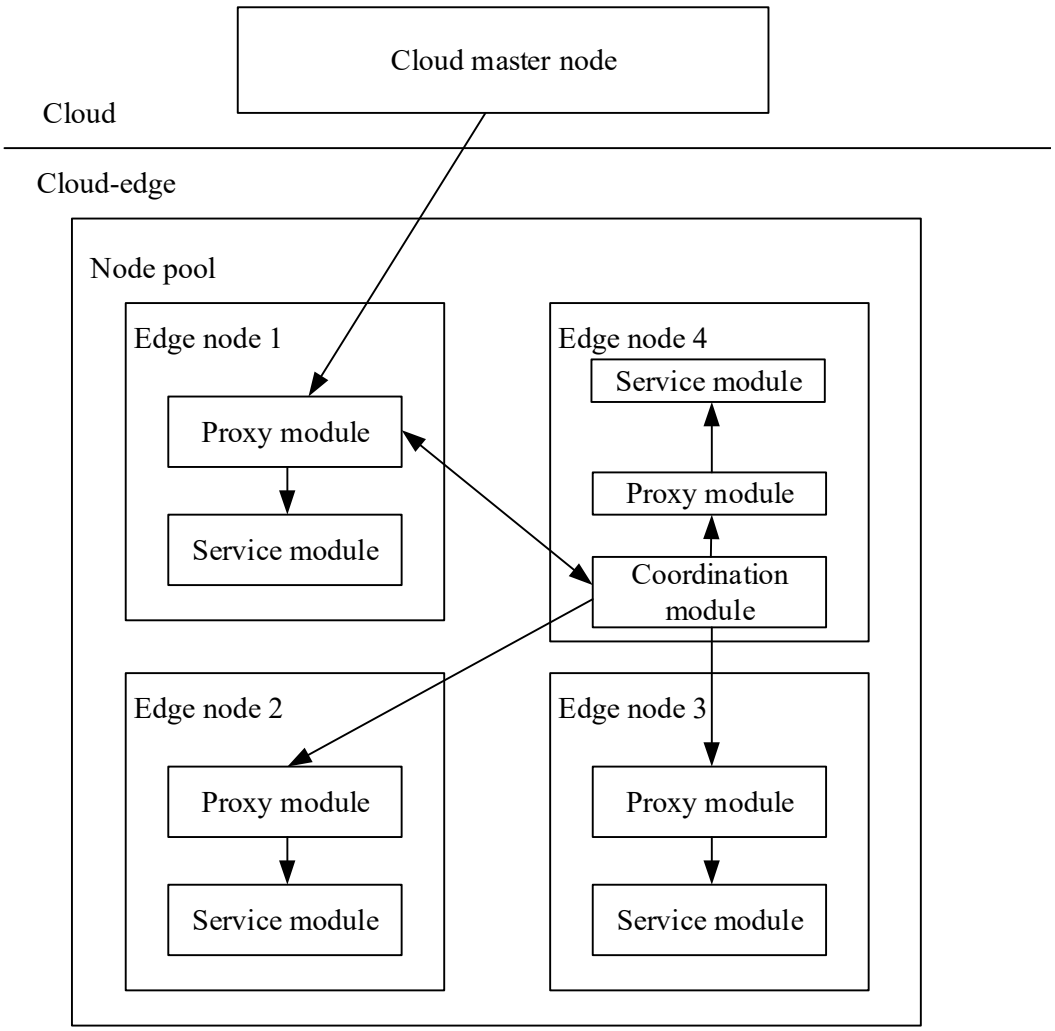
Cloud master node
Cloud
Cloud-edge
Node pool
Edge node 1
Proxy module
Service module
Edge node 4
Service module
Proxy module
Coordination module
Edge node 2
Proxy module
Service module
Edge node 3
Proxy module
Service module

FIG. 3

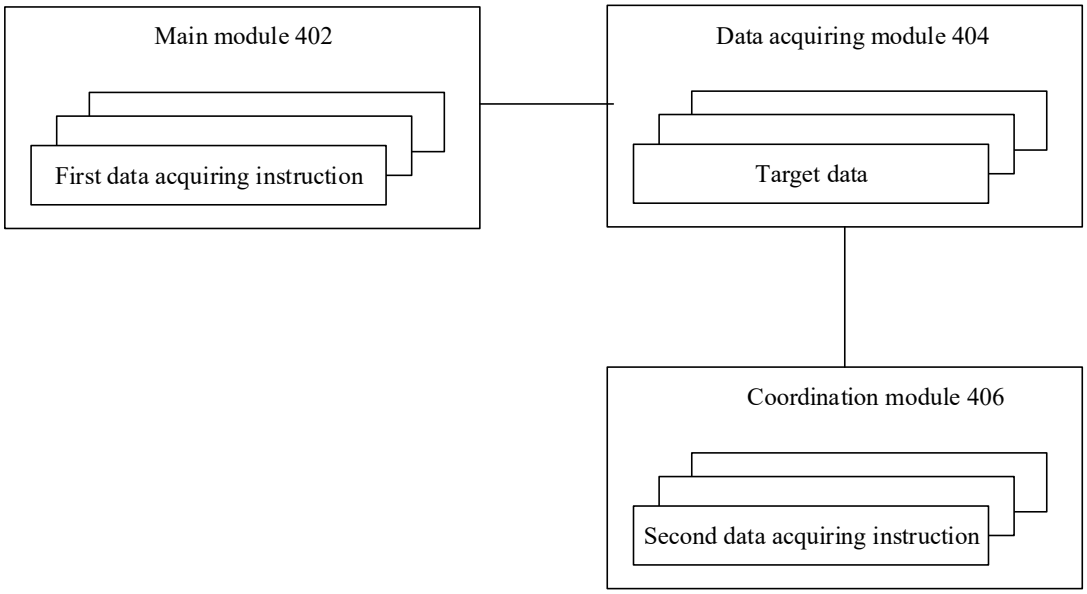
Main module 402
First data acquiring instruction
Data acquiring module 404
Target data
Coordination module 406
Second data acquiring instruction

FIG. 4

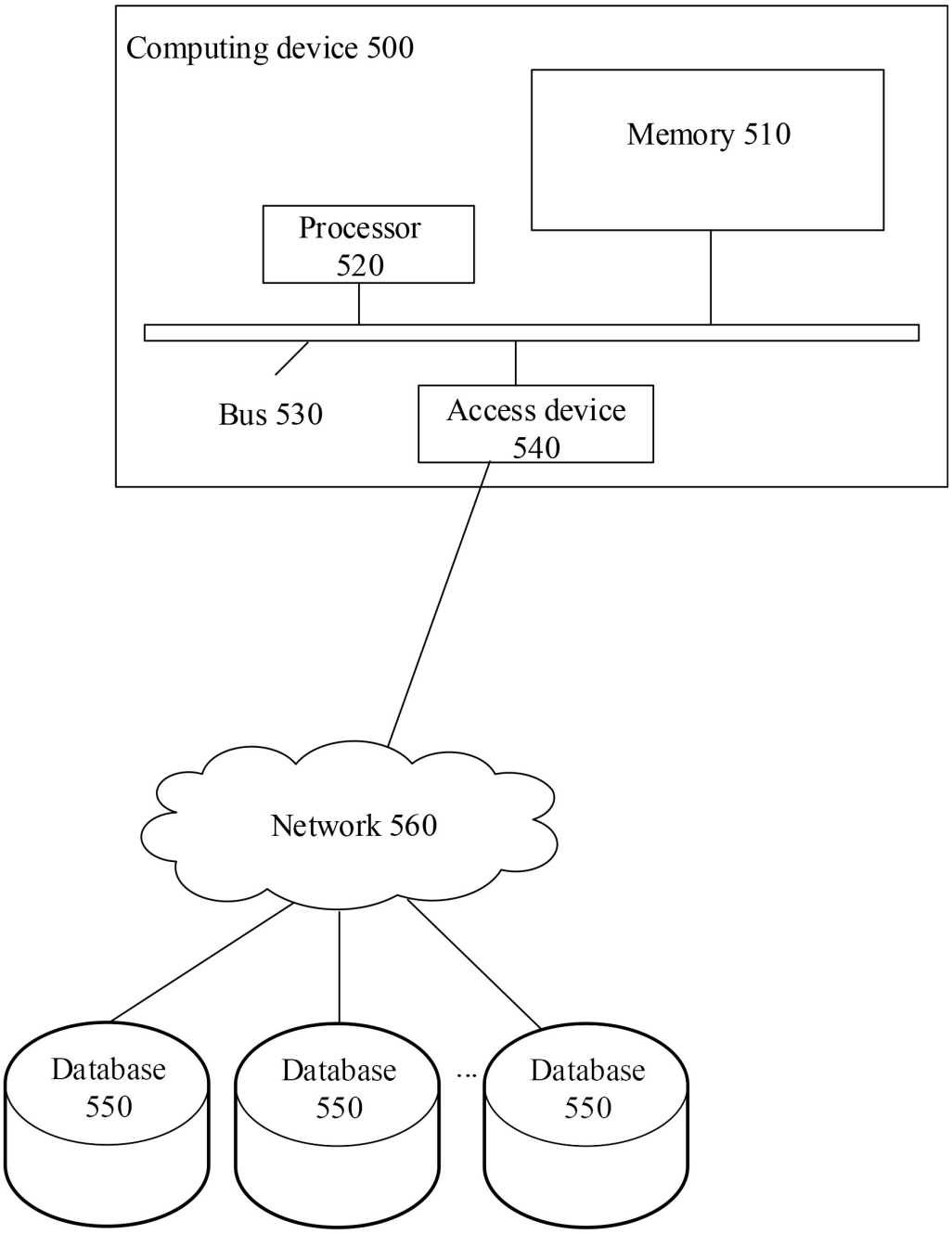
Computing device 500
Memory 510
Processor 520
Bus 530
Access device 540
Network 560
Database 550
Database 550
...
Database 550

FIG. 5