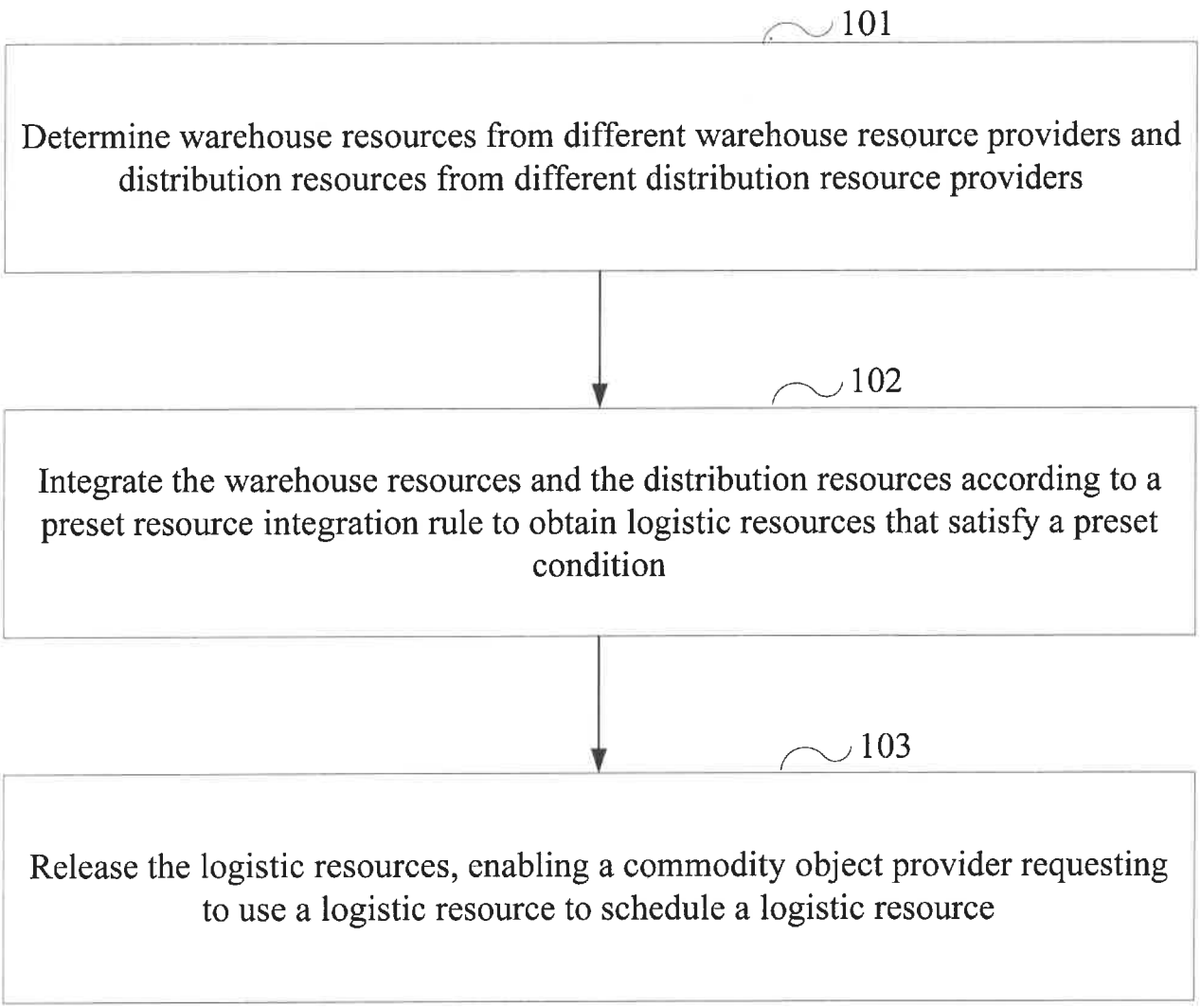

101
Determine warehouse resources from different warehouse resource providers and distribution resources from different distribution resource providers
102
Integrate the warehouse resources and the distribution resources according to a preset resource integration rule to obtain logistic resources that satisfy a preset condition
103
Release the logistic resources, enabling a commodity object provider requesting to use a logistic resource to schedule a logistic resource

FIG. 1

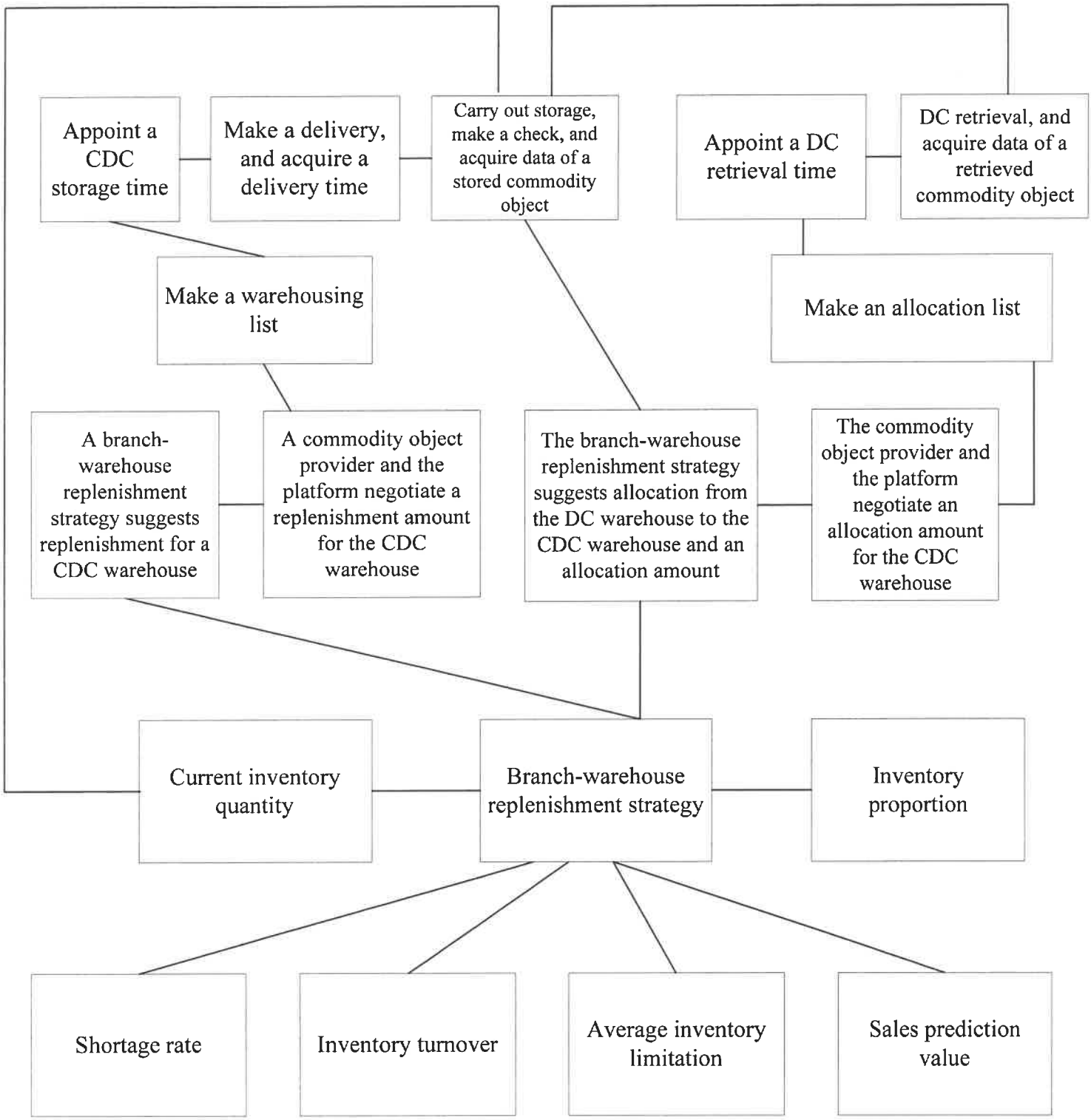

Appoint a CDC storage time
Make a delivery, and acquire a delivery time
Carry out storage, make a check, and acquire data of a stored commodity object
Appoint a DC retrieval time
DC retrieval, and acquire data of a retrieved commodity object
Make a warehousing list
Make an allocation list
A branch-warehouse replenishment strategy suggests replenishment for a CDC warehouse
A commodity object provider and the platform negotiate a replenishment amount for the CDC warehouse
The branch-warehouse replenishment strategy suggests allocation from the DC warehouse to the CDC warehouse and an allocation amount
The commodity object provider and the platform negotiate an allocation amount for the CDC warehouse
Current inventory quantity
Branch-warehouse replenishment strategy
Inventory proportion
Shortage rate
Inventory turnover
Average inventory limitation
Sales prediction value

FIG. 2

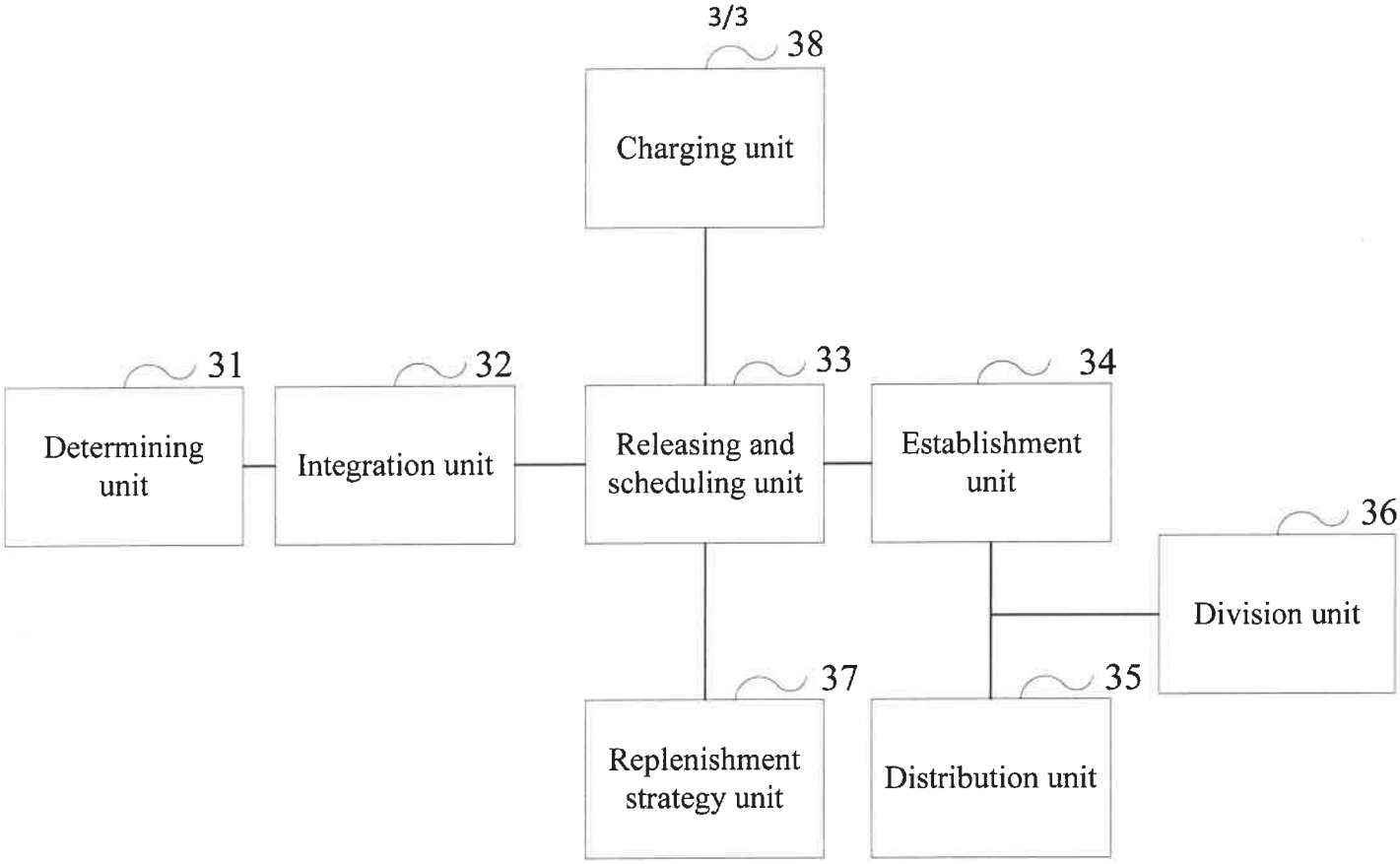

38
Charging unit
31
Determining unit
32
Integration unit
33
Releasing and scheduling unit
34
Establishment unit
36
Division unit
37
Replenishment strategy unit
35
Distribution unit

FIG. 3

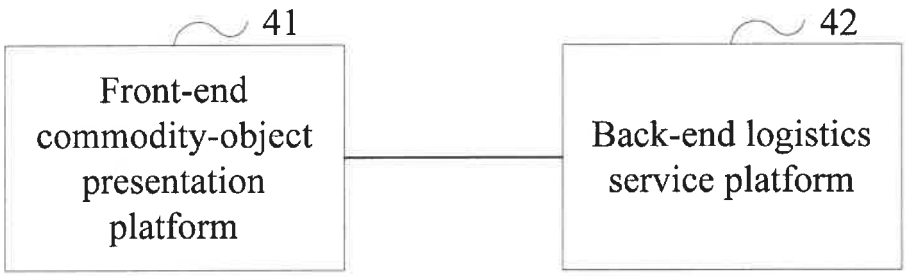

41
Front-end commodity-object presentation platform
42
Back-end logistics service platform

FIG. 4