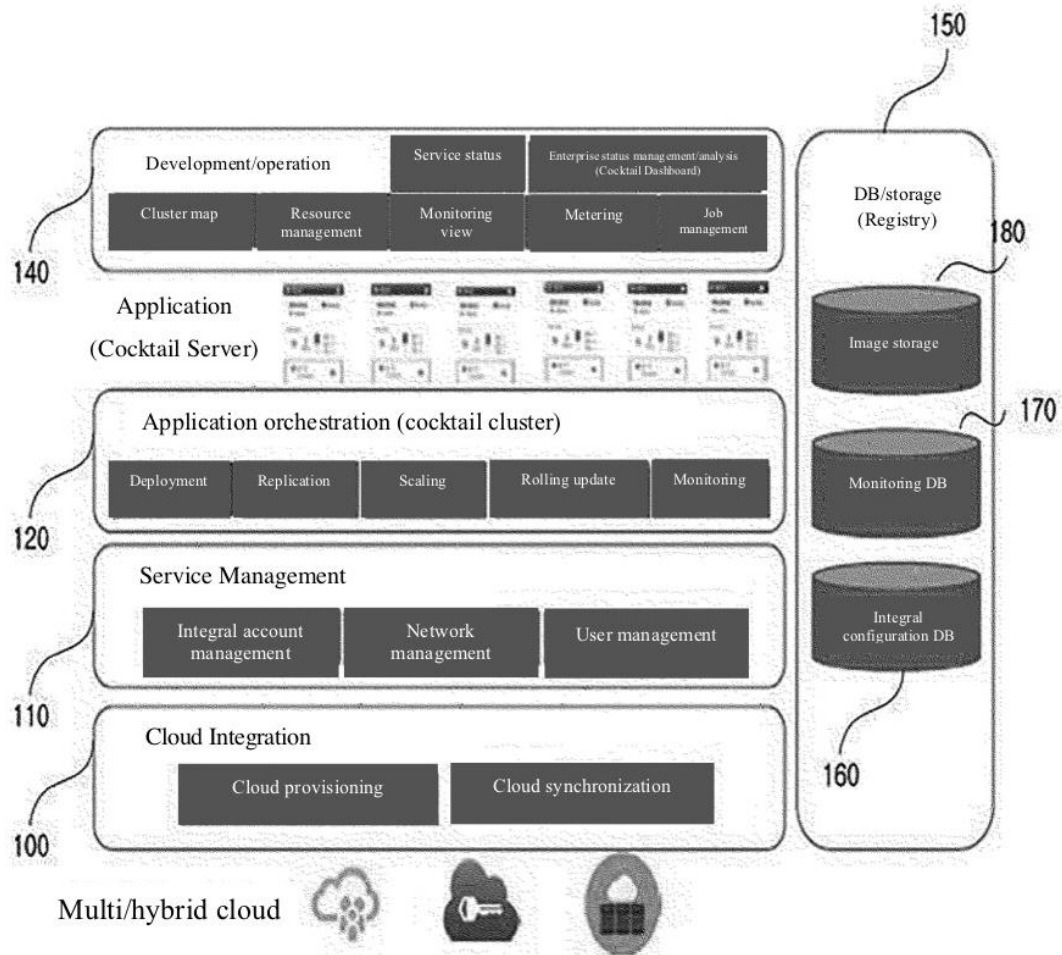
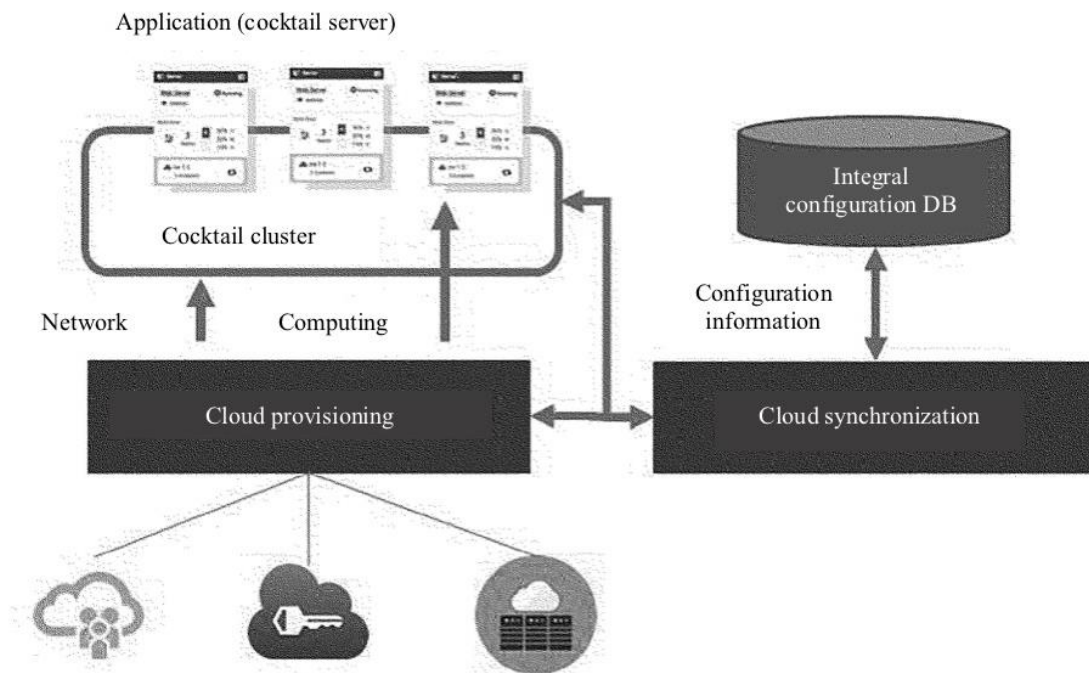


[Drawings]

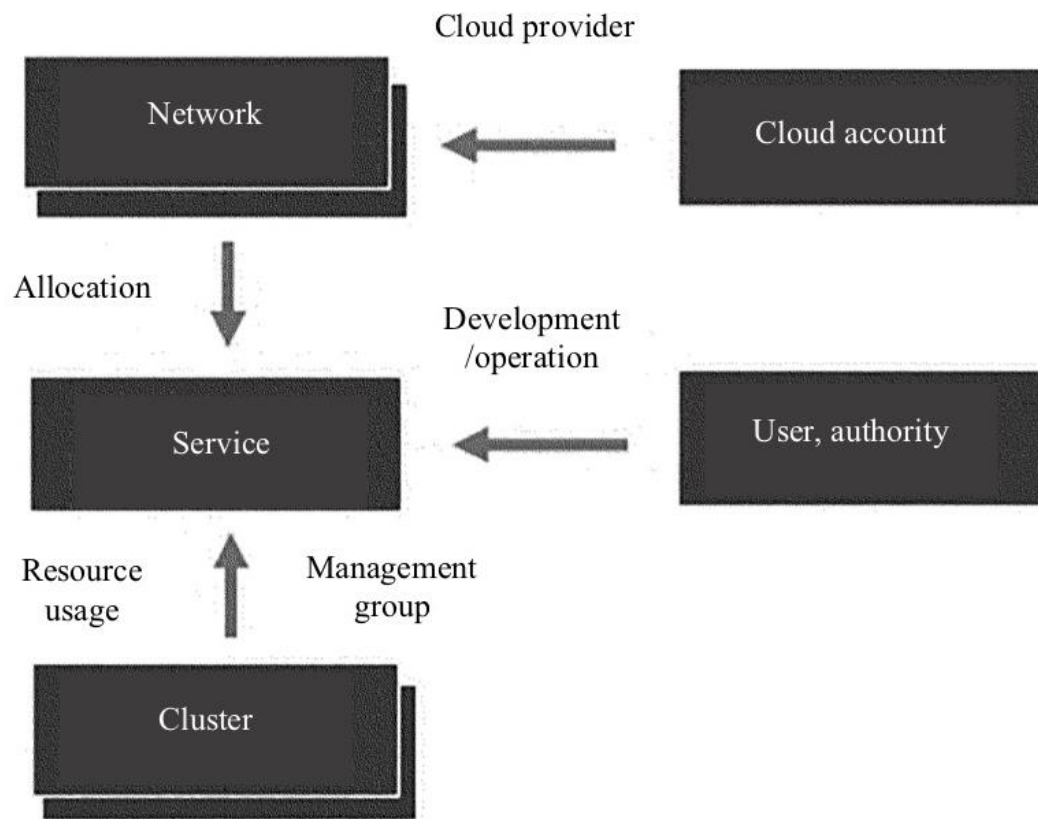
[FIG. 1]



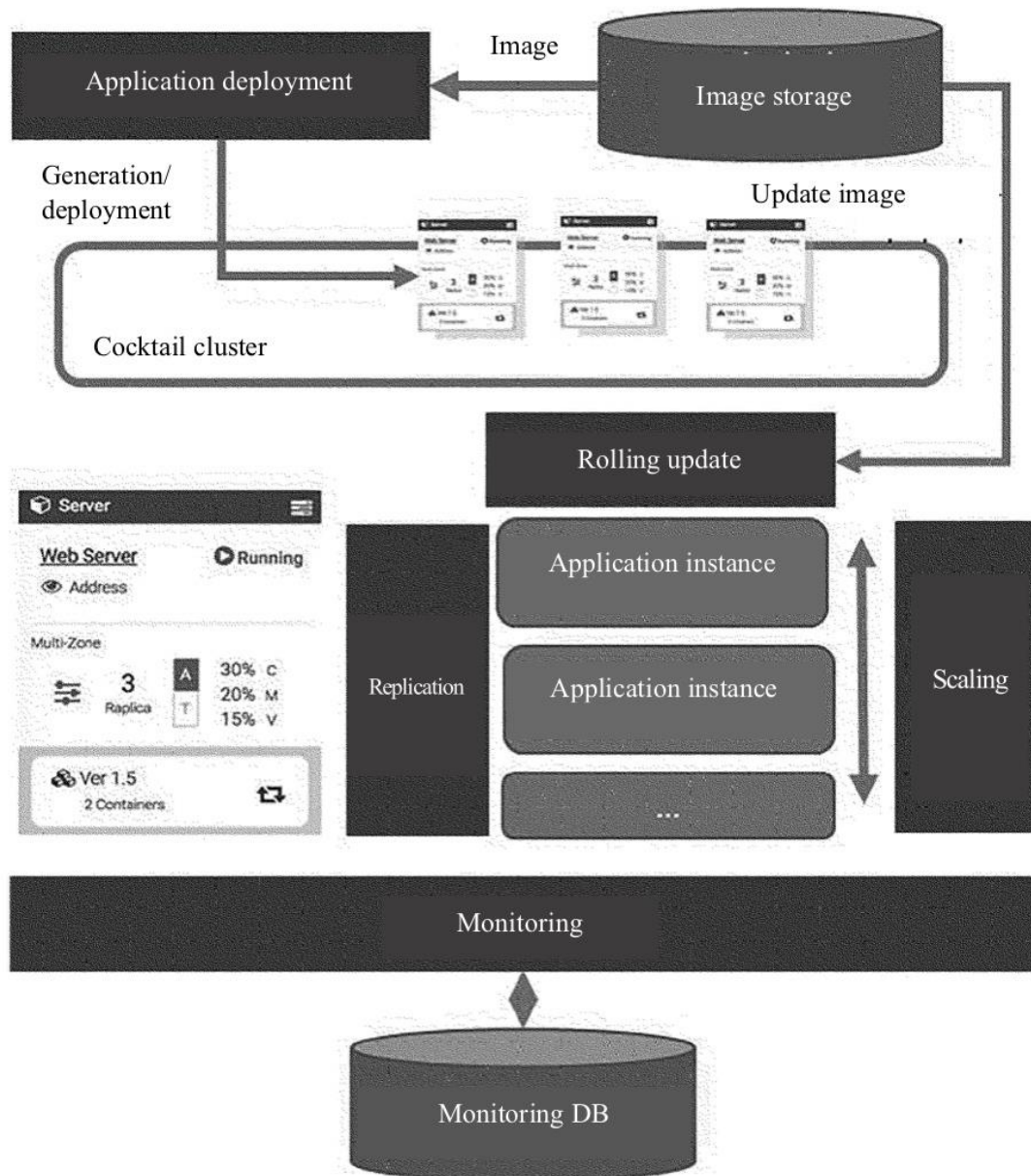
[FIG. 2]



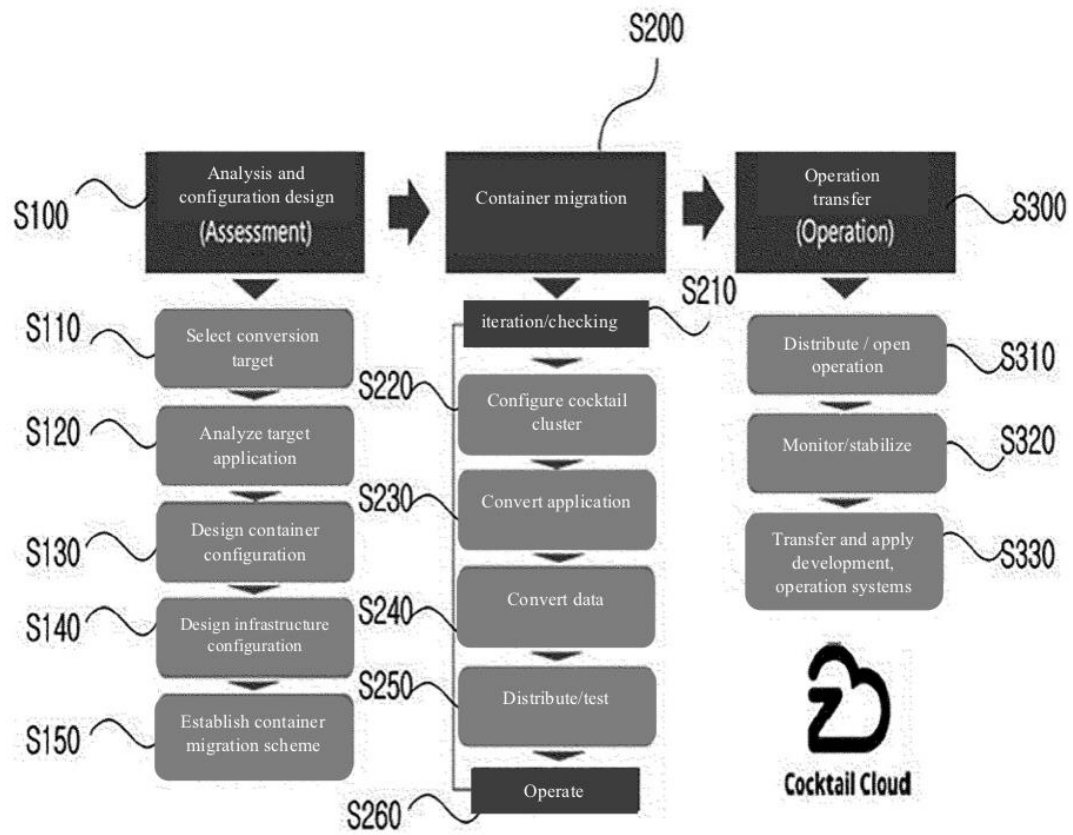
[FIG. 3]



[FIG. 4]



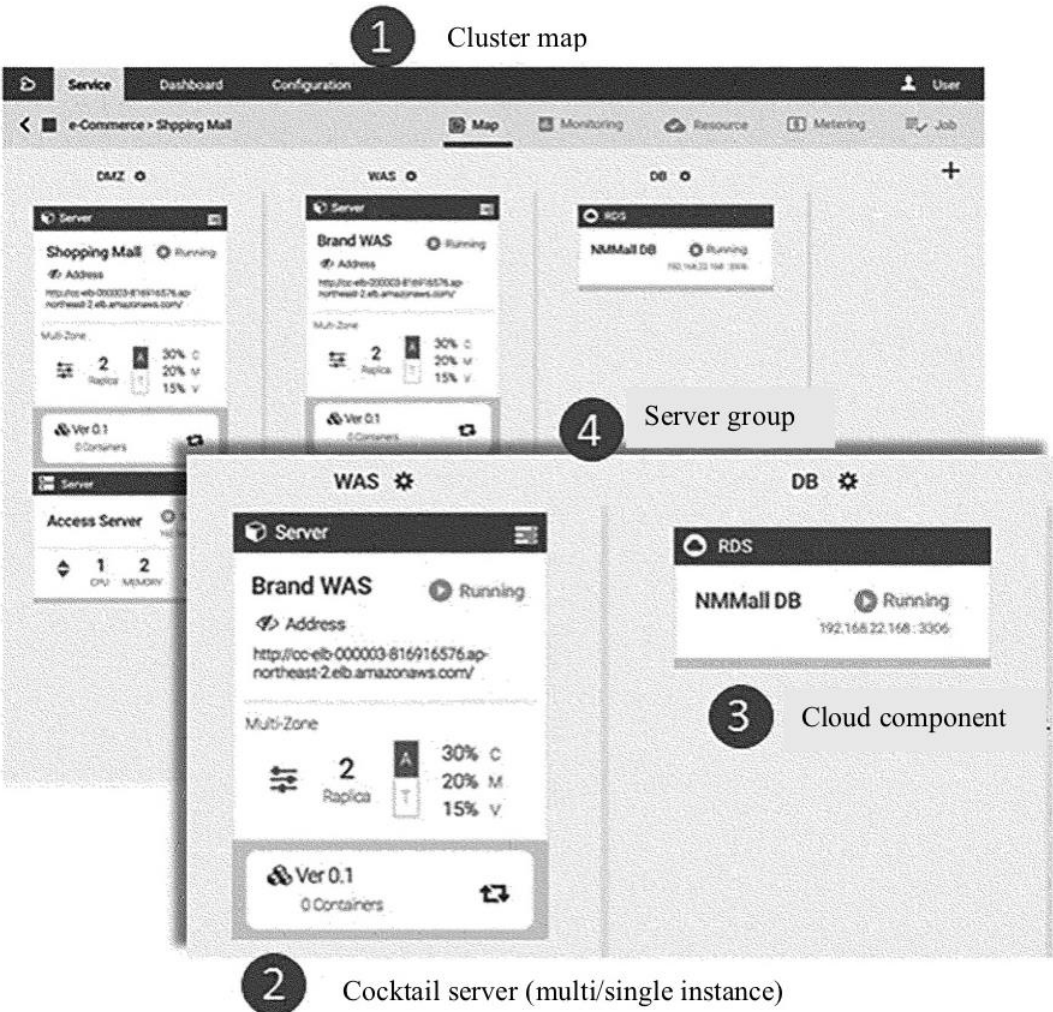
[FIG. 5]



[FIG. 6]



[FIG. 7]



[FIG. 8]

1 Monitoring view



[FIG. 9]

1 Resource management

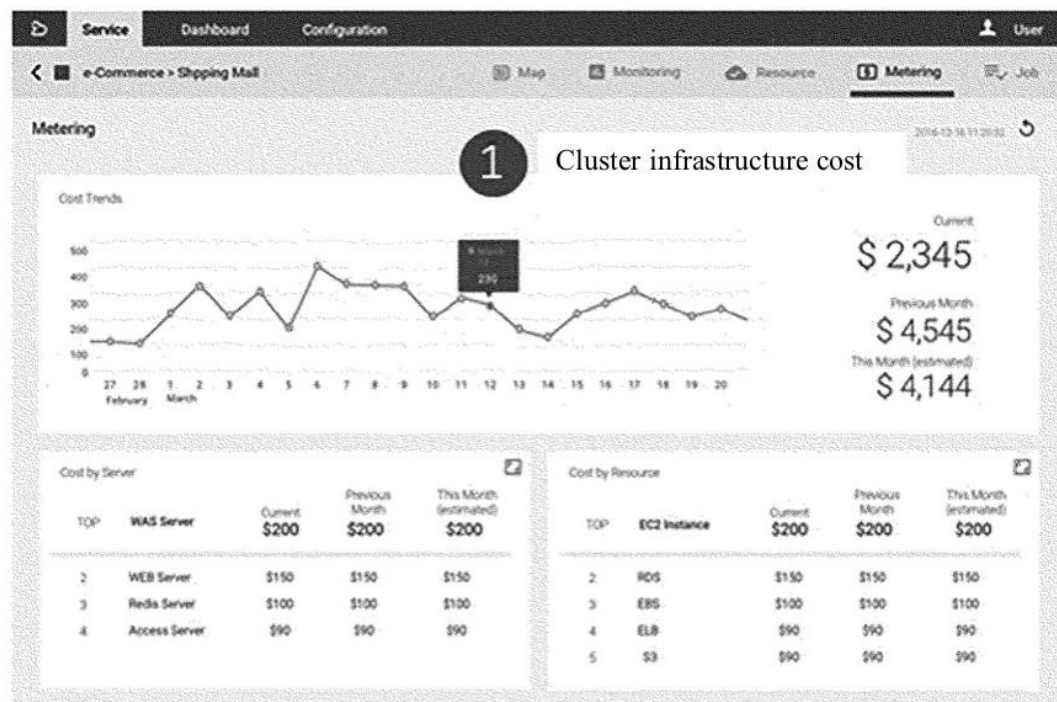
2 Resource information/action

The screenshot displays a cloud management console interface. The top navigation bar includes tabs for Service, Dashboard, and Configuration. The left sidebar lists service categories: Web Server, Access Server, WAS Server, Redis Server, and MMALL DB. The main content area shows the 'Web Server' resource details. The 'Instance' tab is selected, displaying the following information:

- Server:** Server Type: Multi Instance, Application: Brand Web, Ver 1.5, 2 containers, I and Irvistdev - 2016-12-12 12:52:46.
- Instance:** Instance Image: Amazon Linux AMI 2016.09.0 (HVM), SSD Volume Type, Instance Type: t2.medium, 2 core, 4 Gb.
- Instances:** 3 Totals, 2 Running, 1 Stop, 1 Scheduled.
- Volume:** ROOT dev/sda1, 150 Gb, Data dev/sda2, 500 Gb.
- Security:** Load Balancer: Inbound(1), Outbound(2), Instances: Inbound(1), Outbound(2).

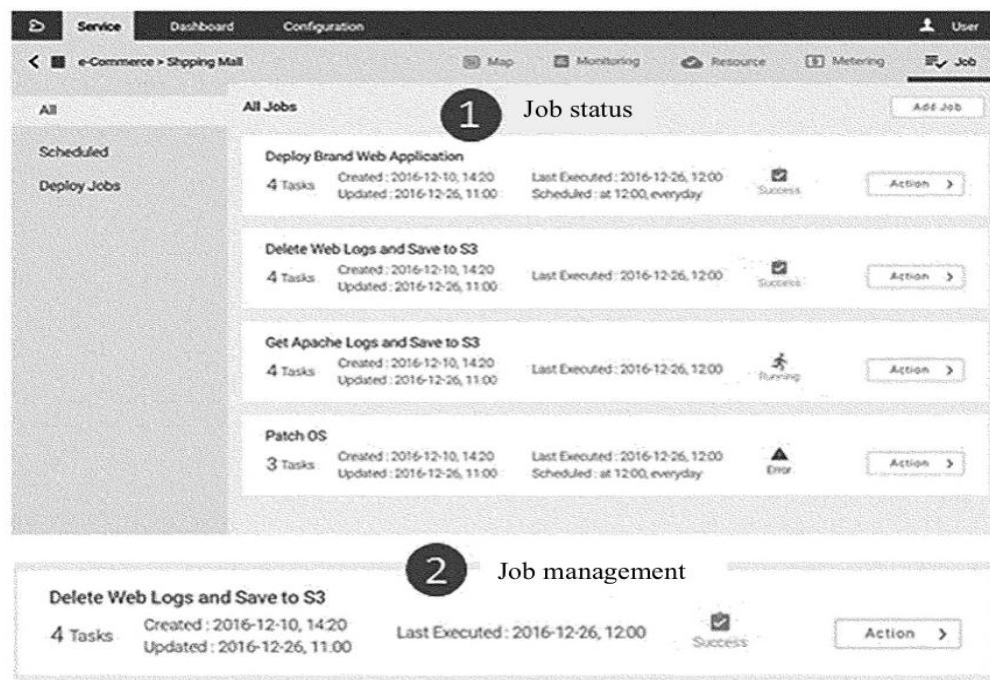
Callout 1 points to the 'Resource management' section, and Callout 2 points to the 'Scale Up/Down' button in the Instance section.

[FIG. 10]

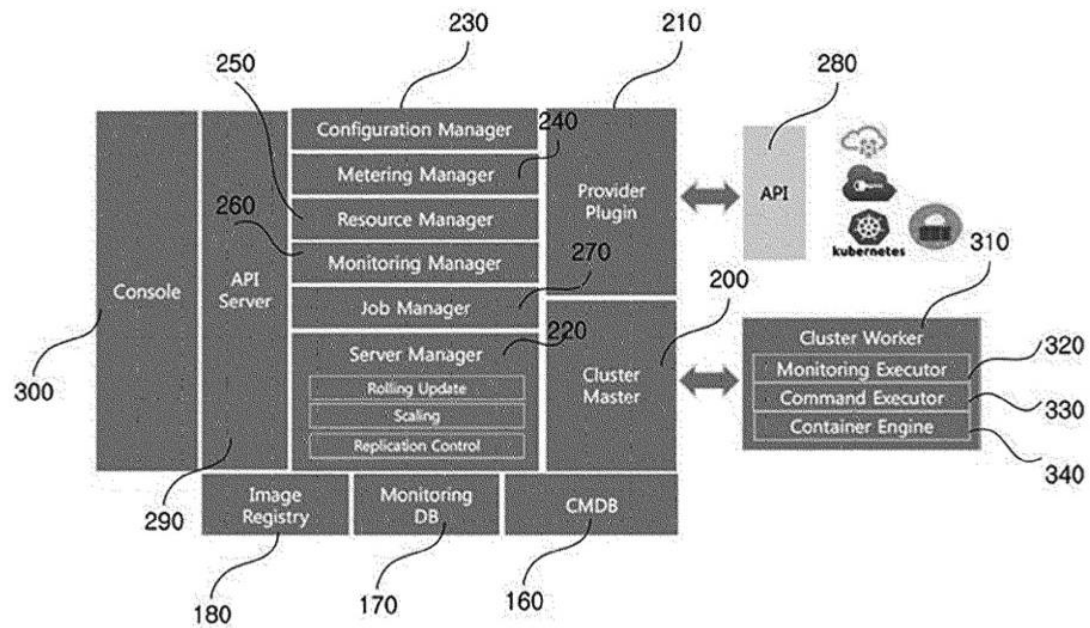


2 Cost for each server, resource

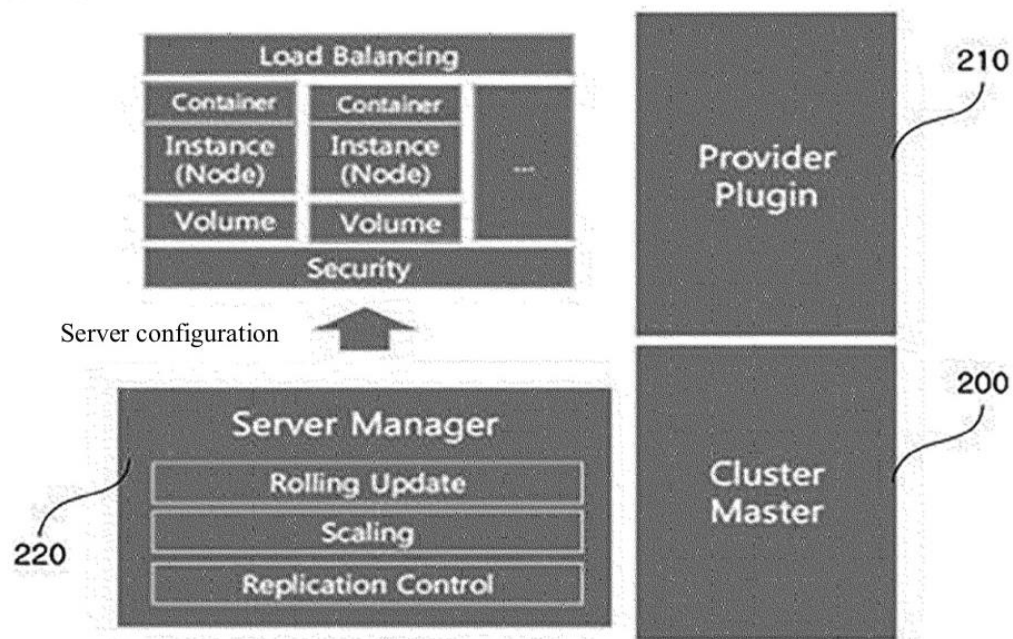
[FIG. 11]



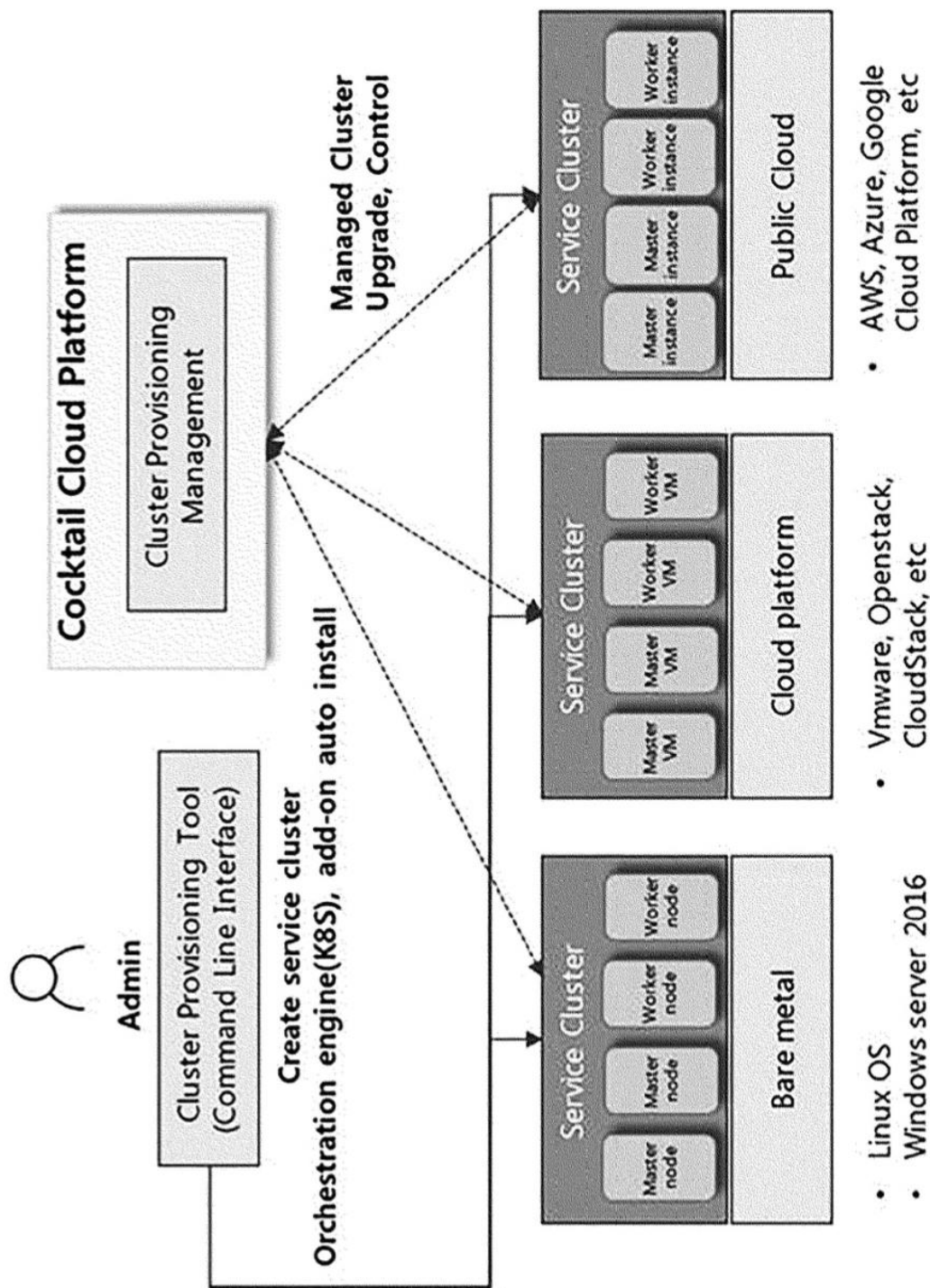
[FIG. 12]



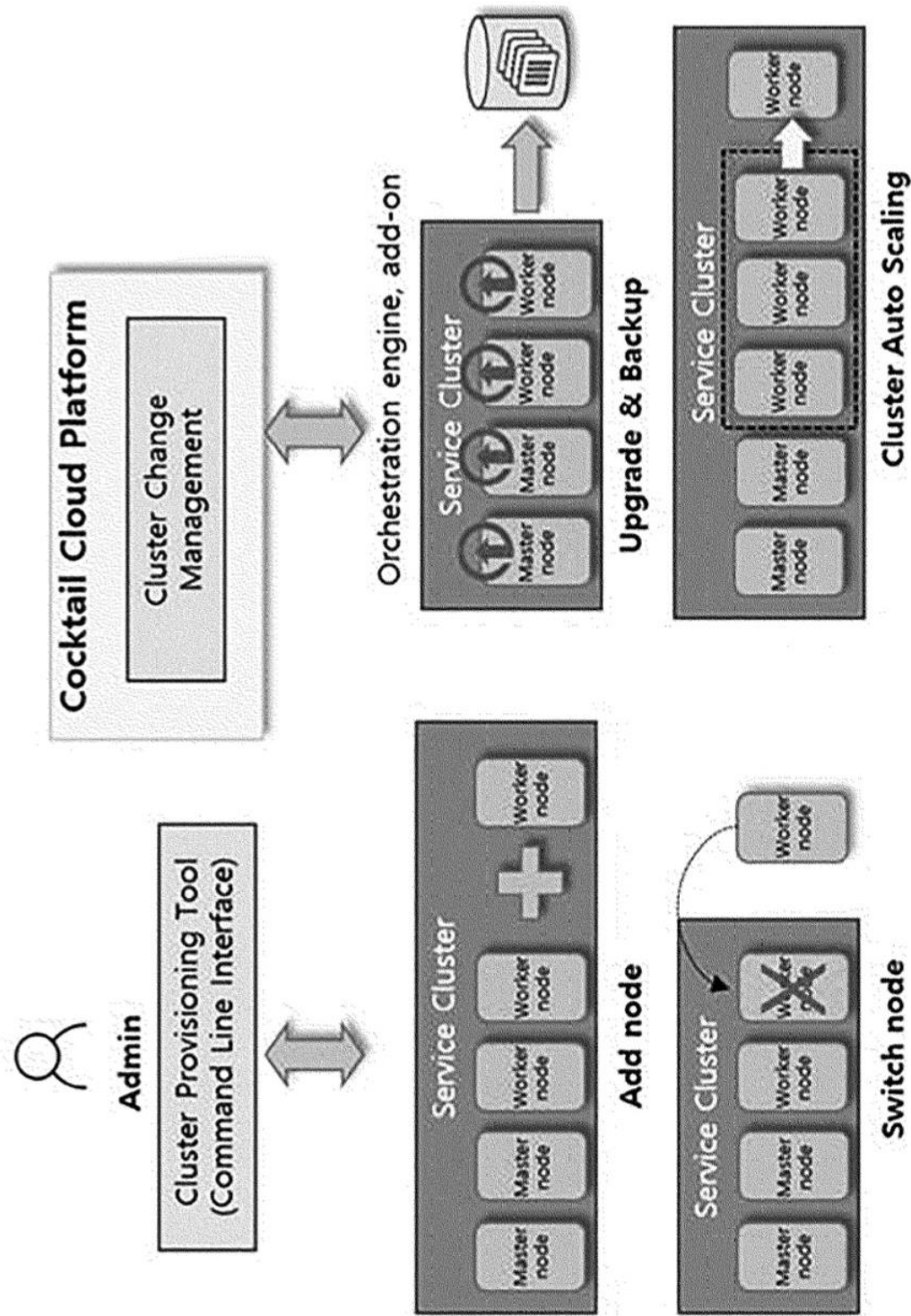
[FIG. 13]



[FIG. 14]



[FIG. 15]



[FIG. 17]

