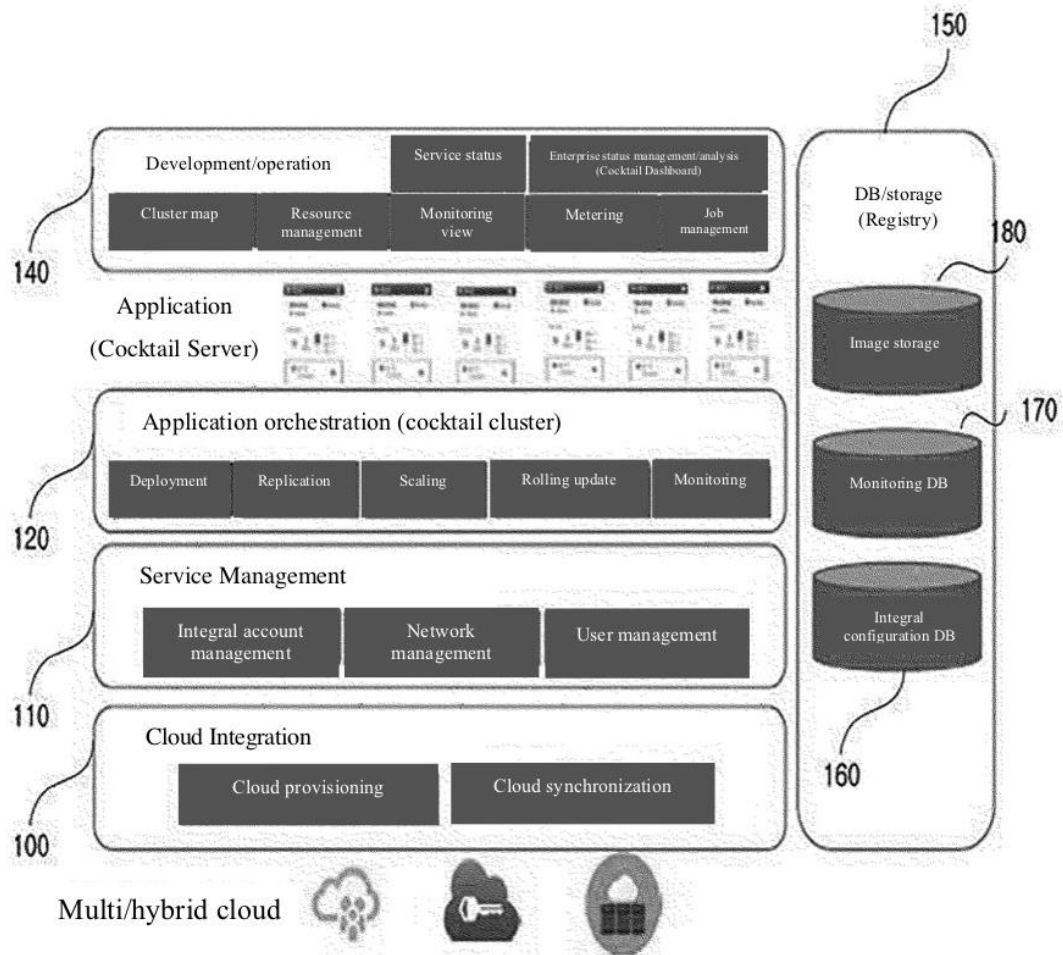
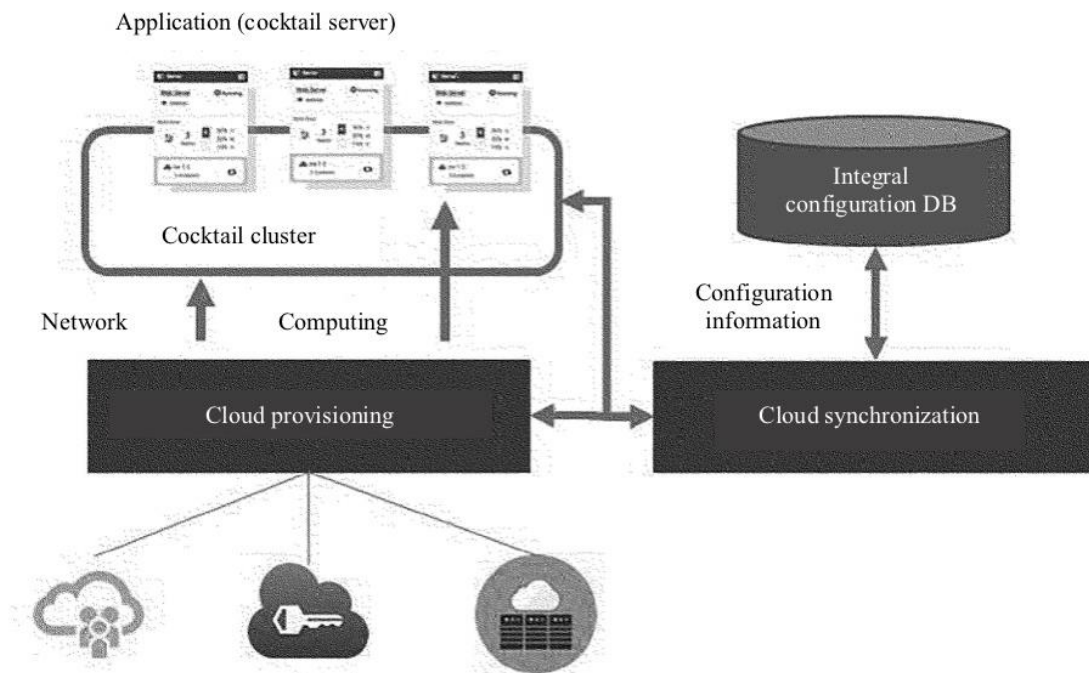


[Drawings]

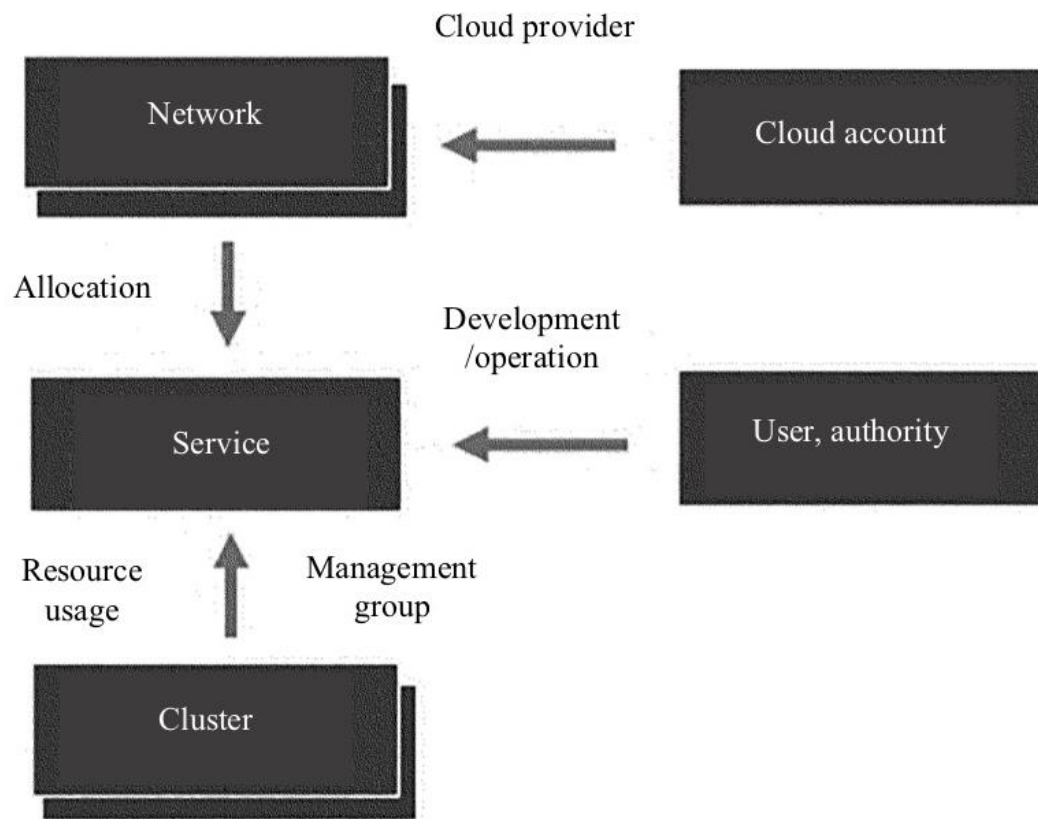
[FIG. 1]



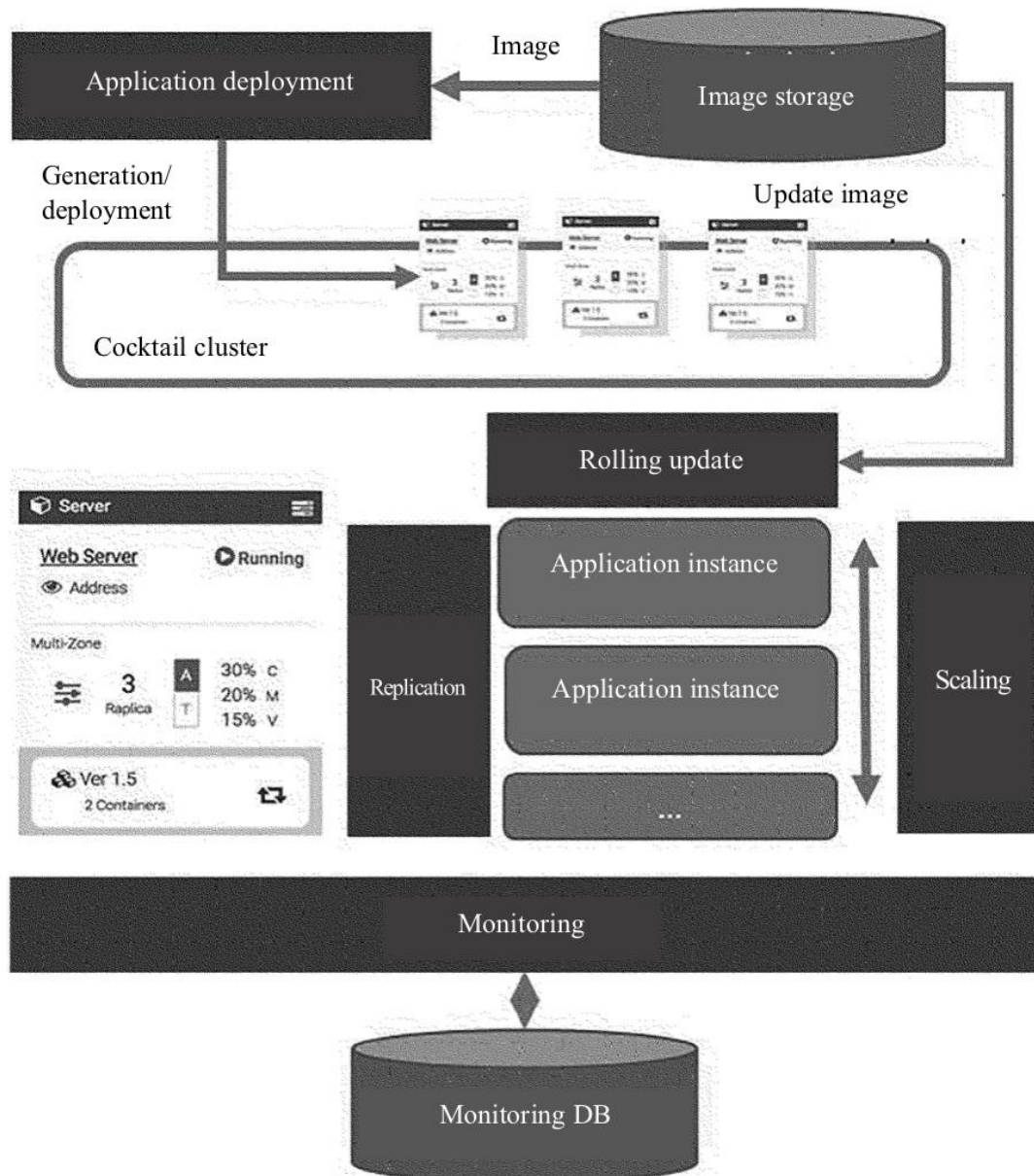
[FIG. 2]



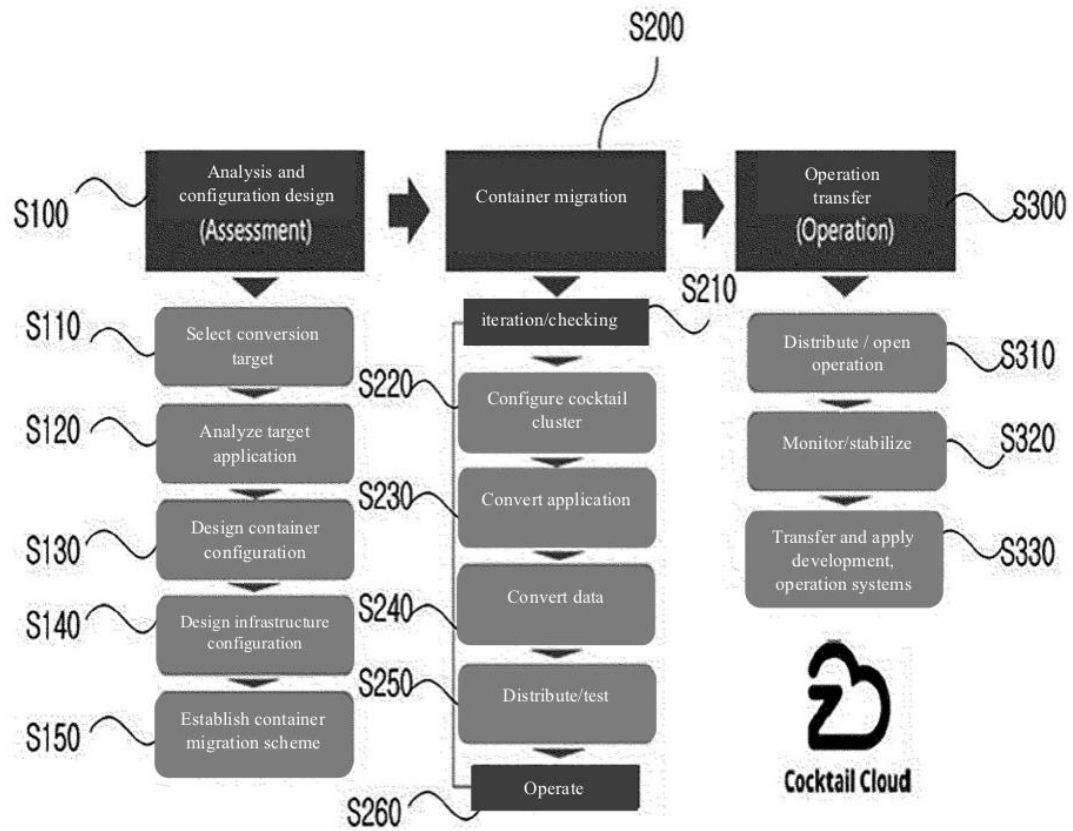
[FIG. 3]



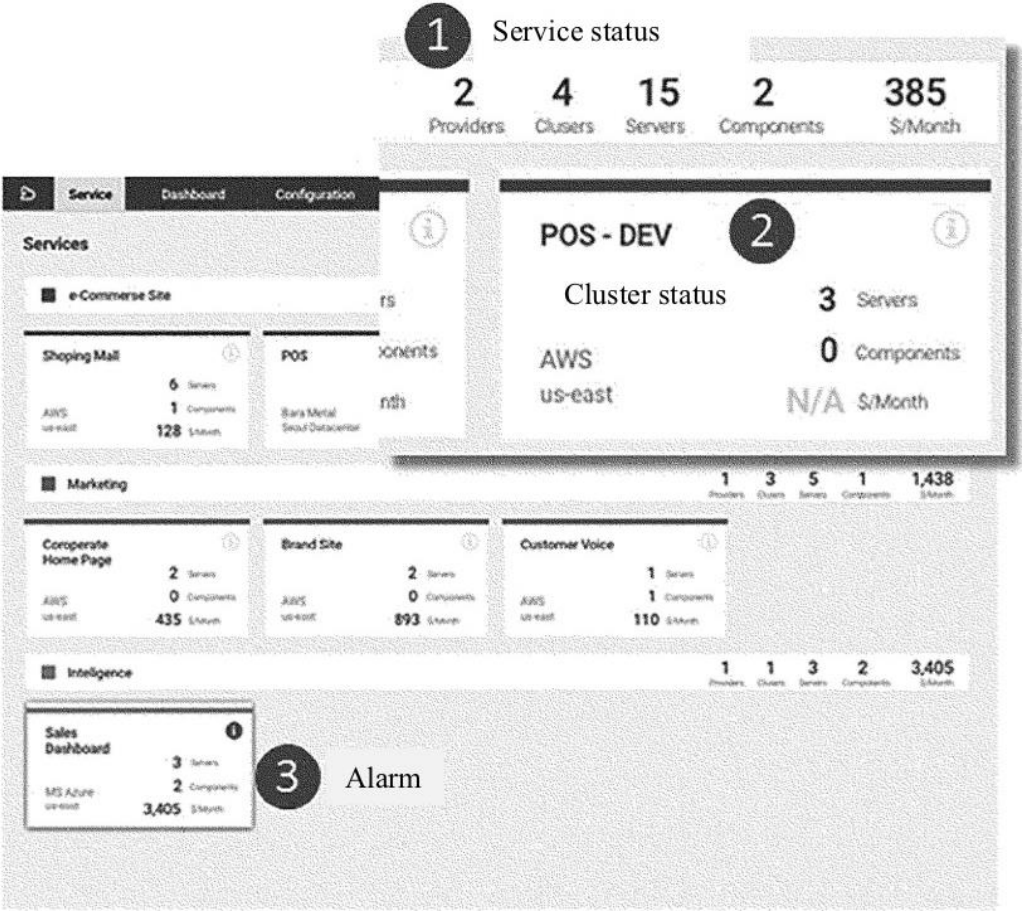
[FIG. 4]



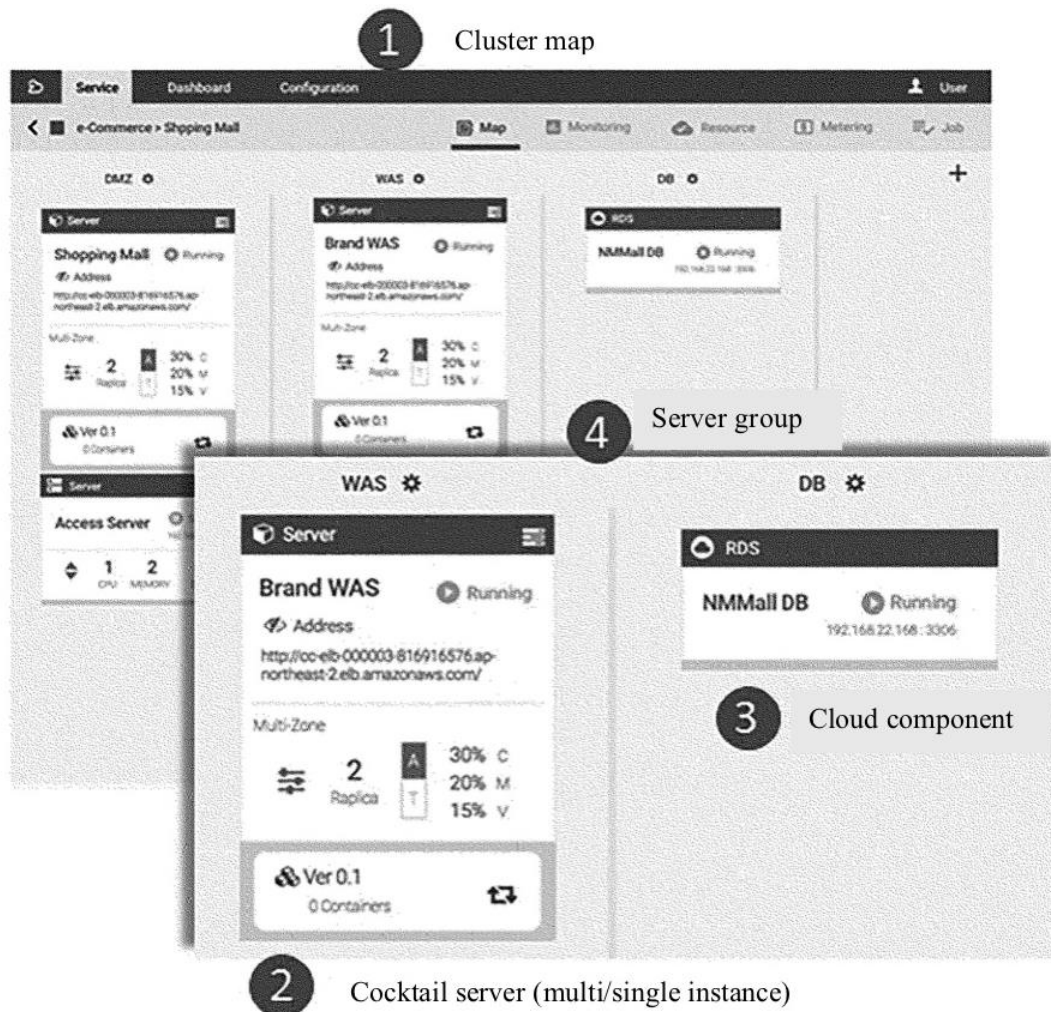
[FIG. 5]



[FIG. 6]



[FIG. 7]



[FIG. 8]

1 Monitoring view



[FIG. 9]

1 Resource management

2 Resource information/action

Service Dashboard Configuration **User**

e-Commerce > Shipping Mail Map Monitoring **Resource** Metering Job

Search...

Web Server Action Log

Web Server DAZ

Access Server DAZ

WAS Server WAS

Redis Server WAS

MMALL DB DB

Server

Server Type: Multi Instance [Change Type >](#)

Application: Brand Web, Ver 1.5
2 containers
1 and 1 EnvId: 2016-12-12 12:52:46

[Deploy >](#) [Configure >](#) [Status >](#)

Instance

Instance Image: Amazon Linux AMI 2016.09.0 (HVM), SSD Volume Type

Instance Type: t2.medium [Scale Up/Down >](#)

2 core 4 Gb

Instances: 3 Totals 2 Running 1 Stop [Status >](#) [Scale In/Out >](#)

1 Scheduled [Scheduling >](#)

Volume: ROOT dev/sda1 150 Gb [Edit >](#)

Data dev/sda2 500 Gb [Edit >](#)

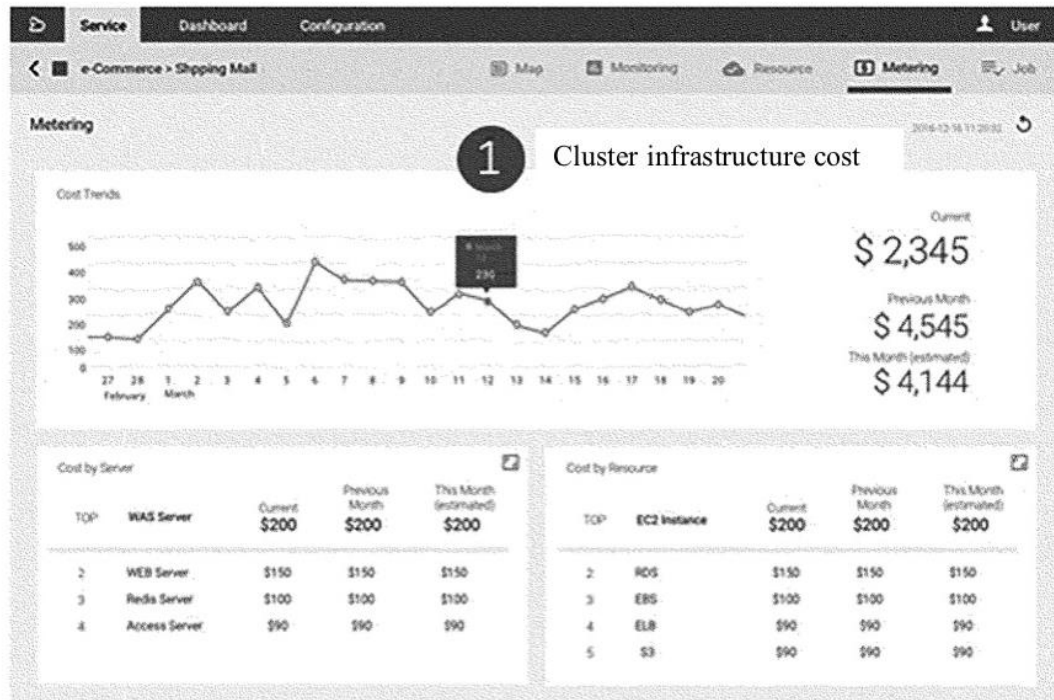
[Add Volume >](#)

Security

Load Balancer: Inbound(1), Outbound(2) [Configure >](#)

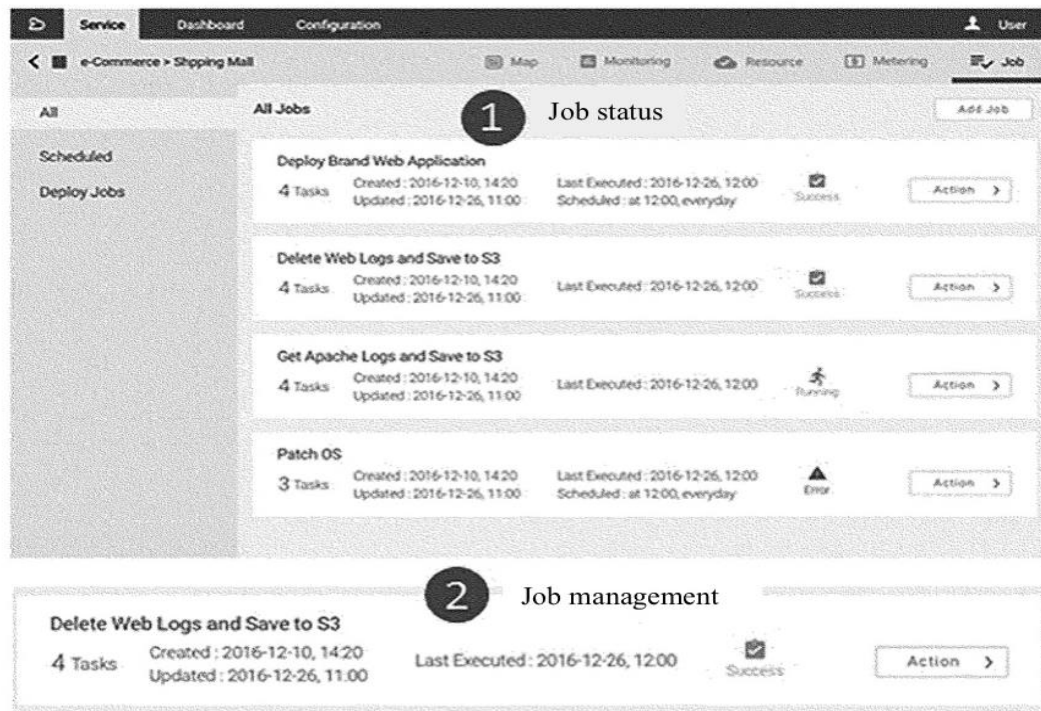
Instances: Inbound(1), Outbound(2) [Configure >](#)

[FIG. 10]

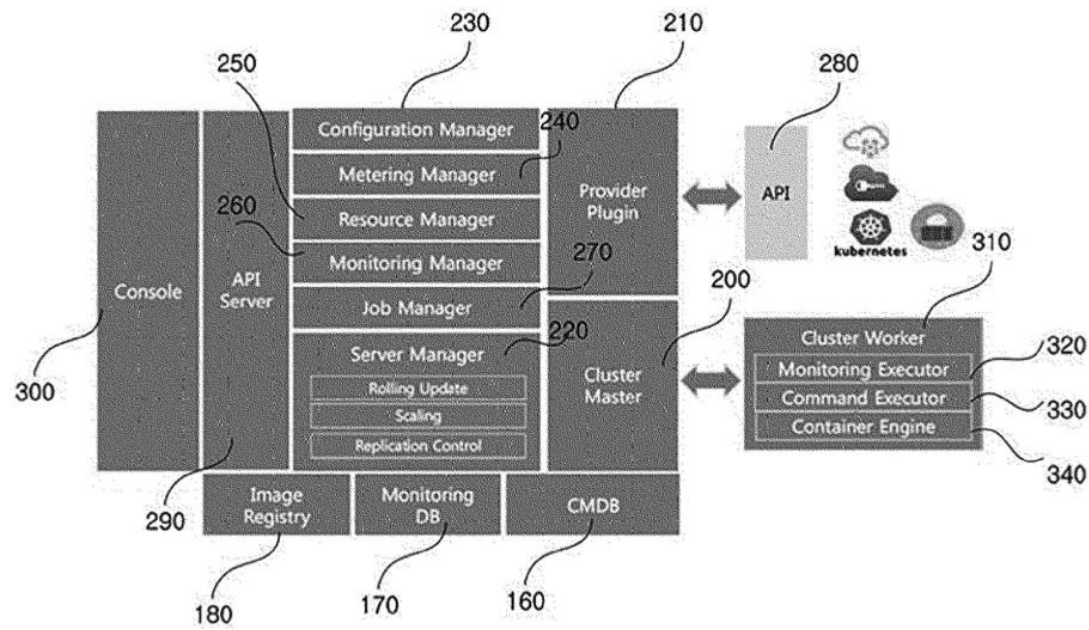


2 Cost for each server, resource

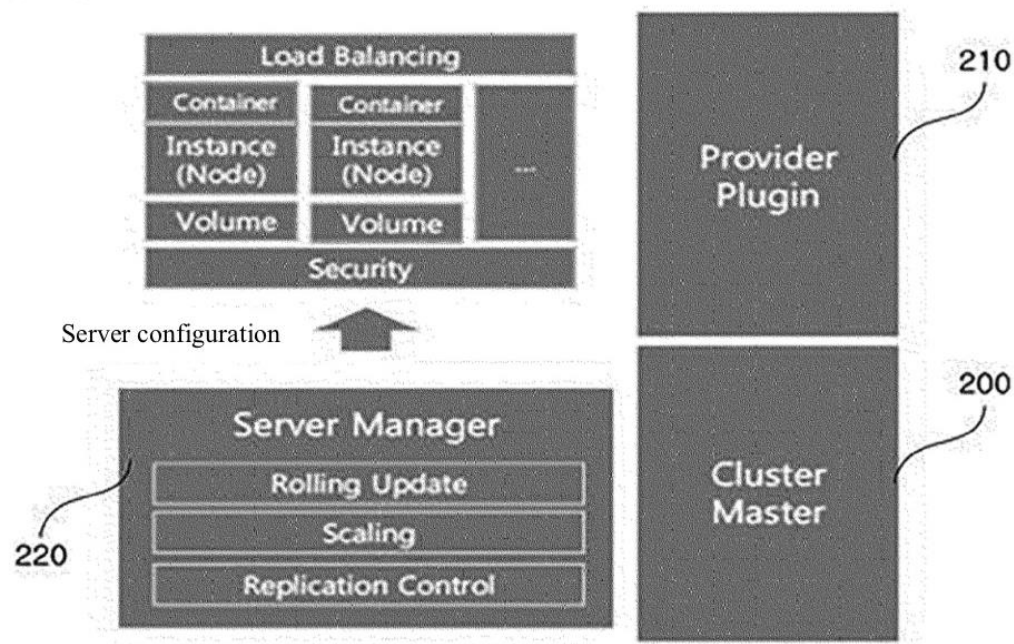
[FIG. 11]



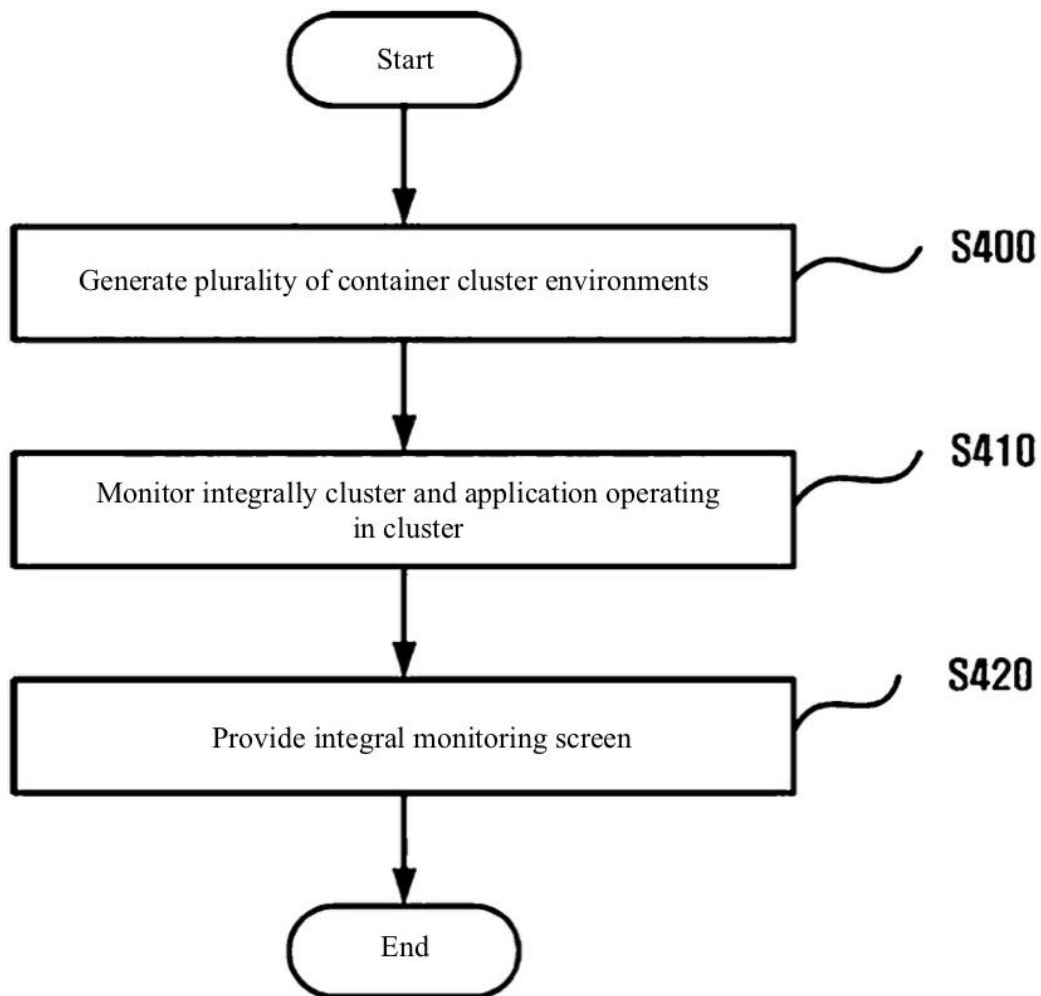
[FIG. 12]



[FIG. 13]



[FIG. 14]



[FIG. 15]

Cluster

+

Cluster registration

Cluster status

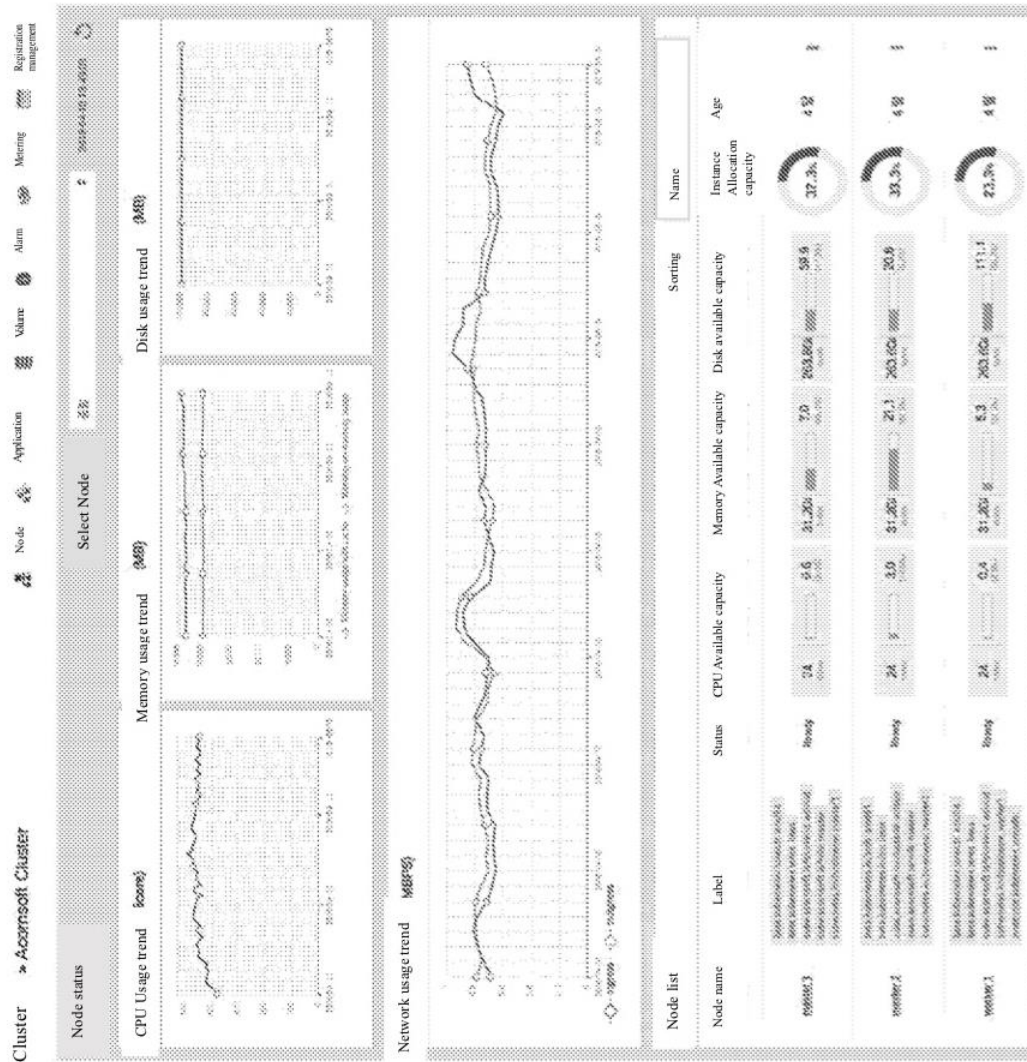
Sorting

Name

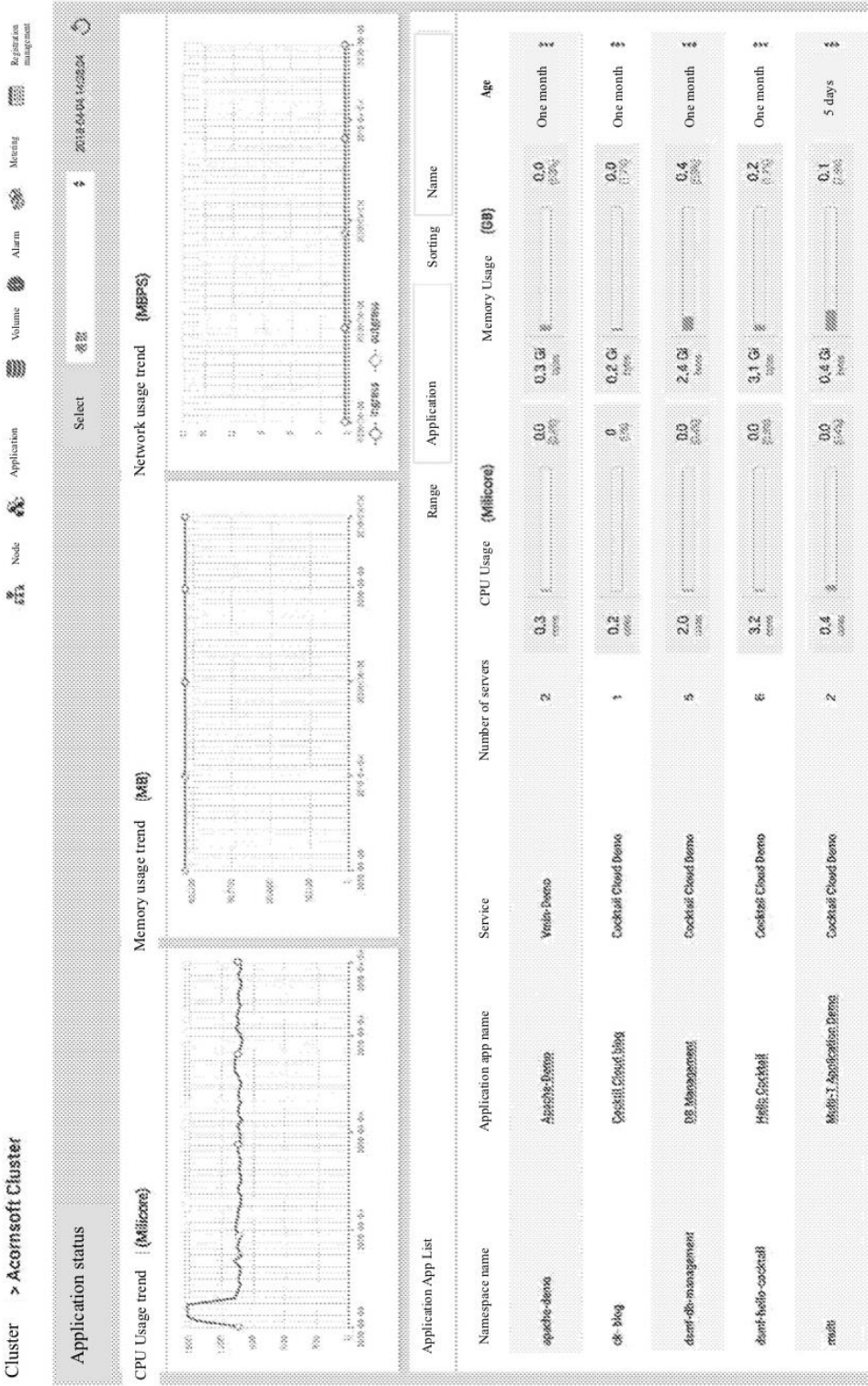
2018-09-16 16:38:08

Cluster	Node	CPU	Memory	Application	Server
aws AWS Cluster Amazon Web Service, Seoul PROVIDER 2 Alarms	5/5	33.1% 6.6/20.0 core	4.1% 6.3/77.6 Gb	1	1
acomsoft Acomsoft Cluster Baremetal, MANAGED 2 Alarms	5/5	91.6% 61.9/120.0 core	37.3% 89.3/156.0 Gb	10	38
azure Azure Cluster Microsoft Azure, Seoul PROVIDER 0 Alarms	5/5	15.2% 3.0/20.0 core	4.3% 3.4/78.3 Gb	0	0
gke GKE Cluster Google Cloud Platform, Tokyo GKE 0 Alarms	4/4	22.3% 3.6/16.0 core	11.1% 6.5/58.8 Gb	0	0

[FIG. 16]



[FIG. 17]



[FIG. 18]

