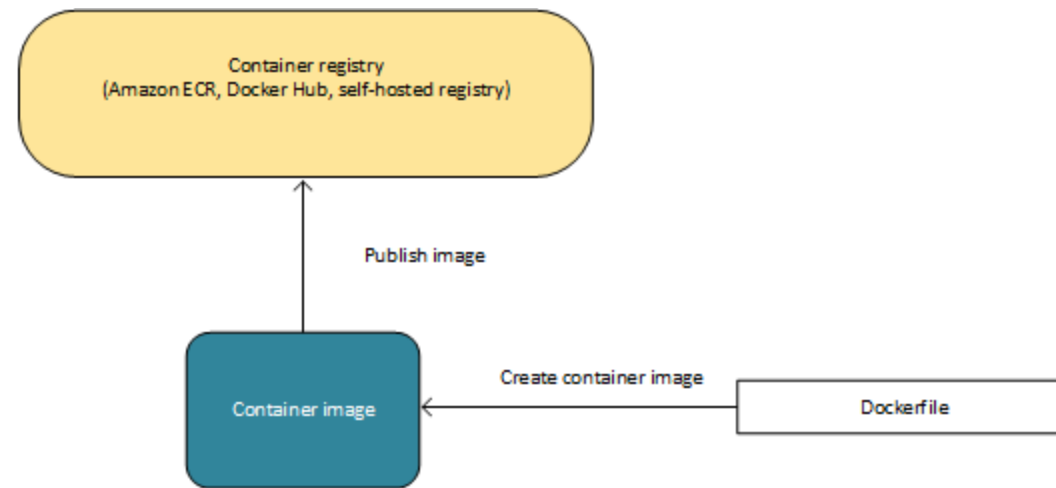


Amazon Elastic Container Service (Amazon ECS)

- Amazon Elastic Container Service (Amazon ECS) es un servicio de control de contenedores totalmente administrado que le ayuda a implementar, administrar y escalar aplicaciones con contenedores.
- Permite ejecutar y mantener un número determinado de tareas simultáneamente en un clúster.



Infraestructura

- Opción sin servidor:
 - Las características de Amazon ECS se integran con el motor informático sin servidor de AWS Fargate.
 - AWS Fargate facilita la tarea de centrarse en la creación de aplicaciones al eliminar la necesidad de aprovisionar y administrar instancias de Amazon EC2.
- Usando máquinas EC2.

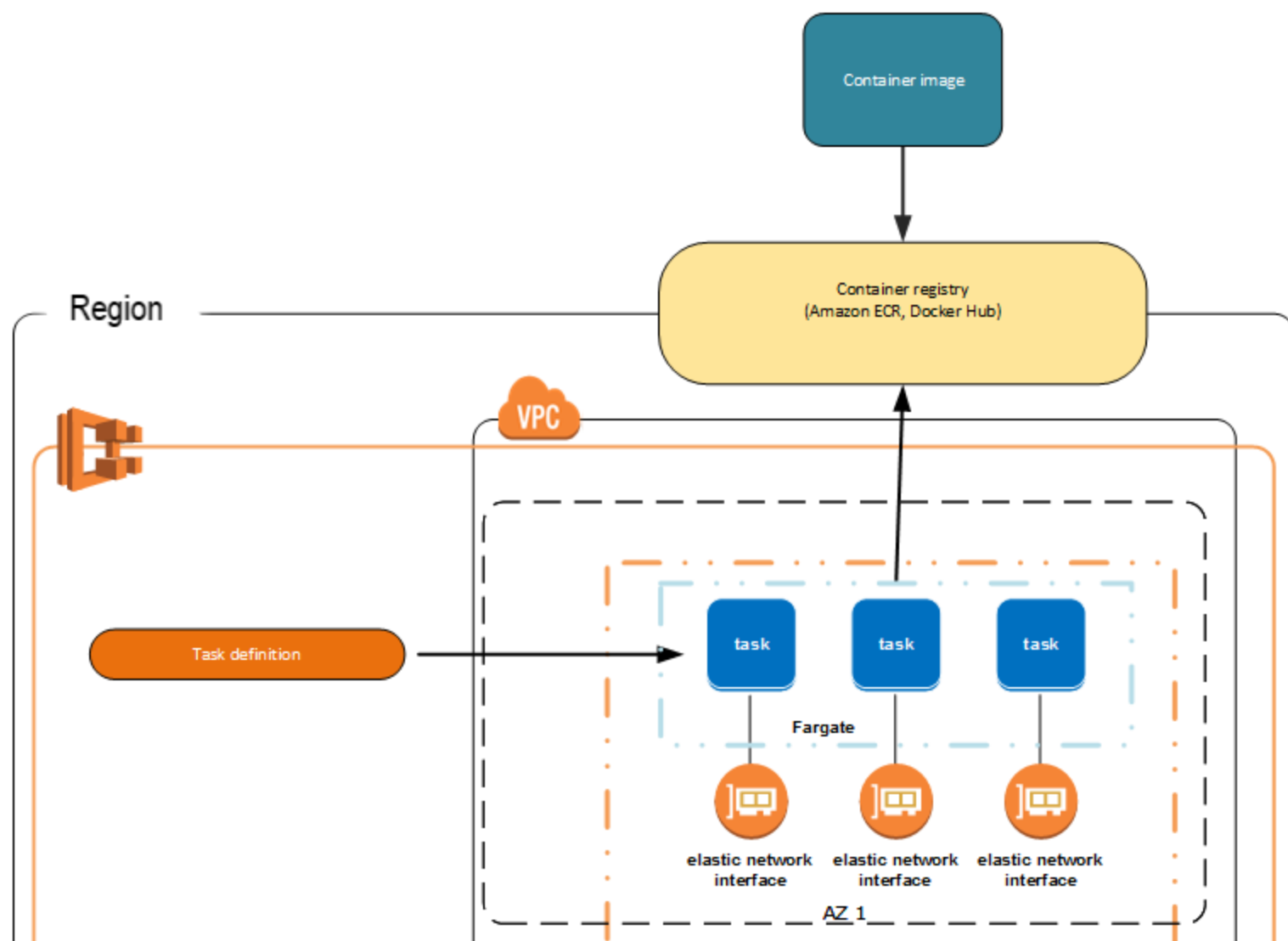
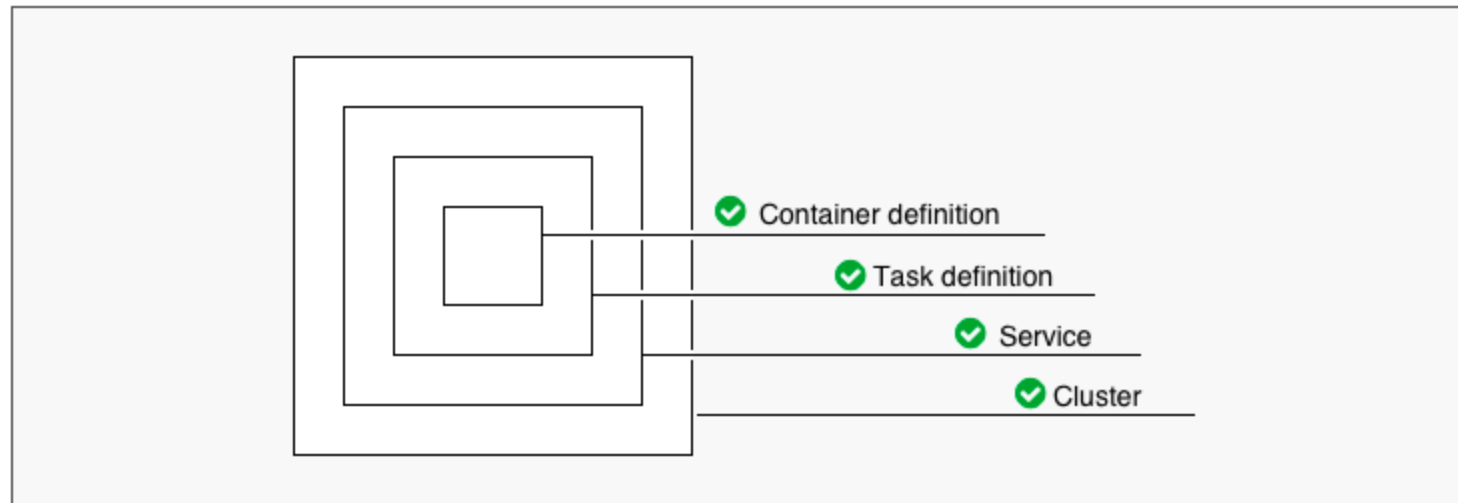


Diagram of ECS objects and how they relate



Amazon ECS

Clusters

Task Definitions

Account Settings

Amazon ECR

Repositories

AWS Marketplace

Discover software

Subscriptions 

Clusters

An Amazon ECS cluster is a regional grouping of one or more container instances on which you can run task requests. Each account receives a default cluster the first time you use the Amazon ECS service. Clusters may contain more than one Amazon EC2 instance type.

For more information, see the [ECS documentation](#).

Create Cluster

Get Started

View

 list

 card

view all



1 - 1 of 1



test >

CloudWatch monitoring

☒ Default Monitoring

FARGATE

0

Services

0

Running tasks

0

Pending tasks

EC2

0

Services

0

Running tasks

0

Pending tasks

No data

CPUUtilization

No data

MemoryUtilization

0

EC2 container instances

EXTERNAL

DEMO