

ECS status - 3 of 3 complete **starbucks-api****ECS cluster**

ECS Cluster starbucks-api successfully created

**ECS Instance IAM Policy**

IAM Policy for the role ecsInstanceRole successfully attached

**CloudFormation Stack**CloudFormation stack [EC2ContainerService-starbucks-api](#) and its resources successfully created

## Cluster Resources

Instance type	t2.micro
Desired number of instances	2
Key pair	<a href="#">ec2php</a>
ECS AMI ID	ami-4a2c192a
VPC	<a href="#">vpc-325a1156</a>
Subnets	<a href="#">subnet-ed7d968a</a>
VPC Availability Zones	us-west-1c, us-west-1a
Security group	<a href="#">sg-82fe4ce4</a>
Launch configuration	<a href="#">EC2ContainerService-starbucks-api-EcsInstanceLc-UQ6XTS16XW8X</a>
Auto Scaling group	<a href="#">EC2ContainerService-starbucks-api-EcsInstanceAsg-17ME0ZKLHRUZZ</a>

## Launch Status

ECS Service status - 5 of 6 completed

## Create Load Balancer

IAM Role: &lt;create\_new&gt;



IAM Service role created

IAM Service role created. Waiting to attach policy. View: [arn:aws:iam::422575590951:role/ecsServiceRole](#)

IAM Policy



IAM Service policy attached

IAM Service policy attached to the role: [arn:aws:iam::422575590951:role/ecsServiceRole](#). View policy: [AmazonEC2ContainerServiceRole](#)

## Create Service

Create service: starbucks-api



Service created

Service created. Tasks will start momentarily. View: [starbucks-api](#)

## Create Task Auto Scaling

IAM Autoscale role: &lt;create\_new&gt;



IAM Autoscale role created

IAM Autoscale role created. Waiting to attach policy. View: [arn:aws:iam::422575590951:role/ecsAutoscaleRole](#)

IAM Autoscale policy:



IAM Autoscale policy attached

IAM Autoscale policy attached to the role: [arn:aws:iam::422575590951:role/ecsAutoscaleRole](#). View policy: [AmazonEC2ContainerServiceAutoscaleRole](#)

Register scalable target: service/starbucks-api/starbucks-api



Failed registering Scalable Target

Scalable Target could not register scalable target: Unable to assume IAM role: [arn:aws:iam::422575590951:role/ecsAutoscaleRole](#) (Service: AWSApplicationAutoScaling; Status Code: 400; Error Code: ValidationException; Request ID: 13b8f02c-a006-11e7-9d74-4f4be71b7a92)