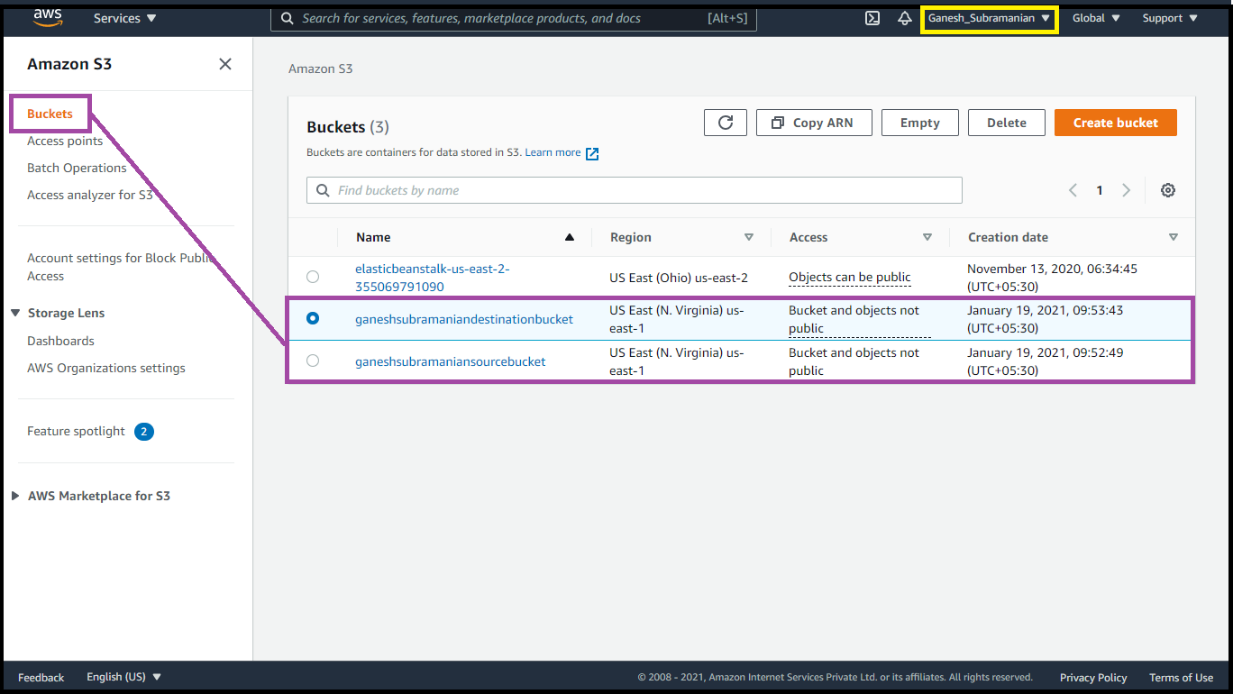
**Question 1: Working with Lambda**

**Step1:** Create two s3 buckets with the name

Sourcebucket **arn:aws:s3:::ganeshsubramaniansourcebucket**

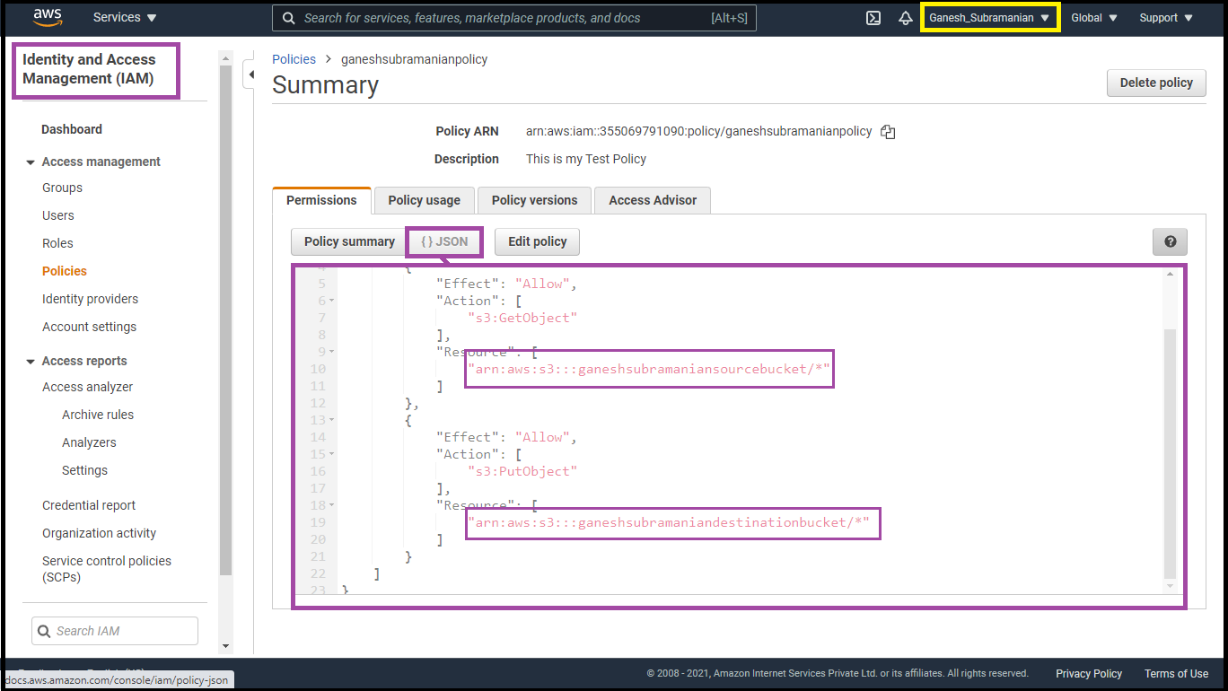
Destinationbucket **arn:aws:s3:::ganeshsubramaniandestinationbucket**

**Screenshot 1:** S3 Console with two buckets

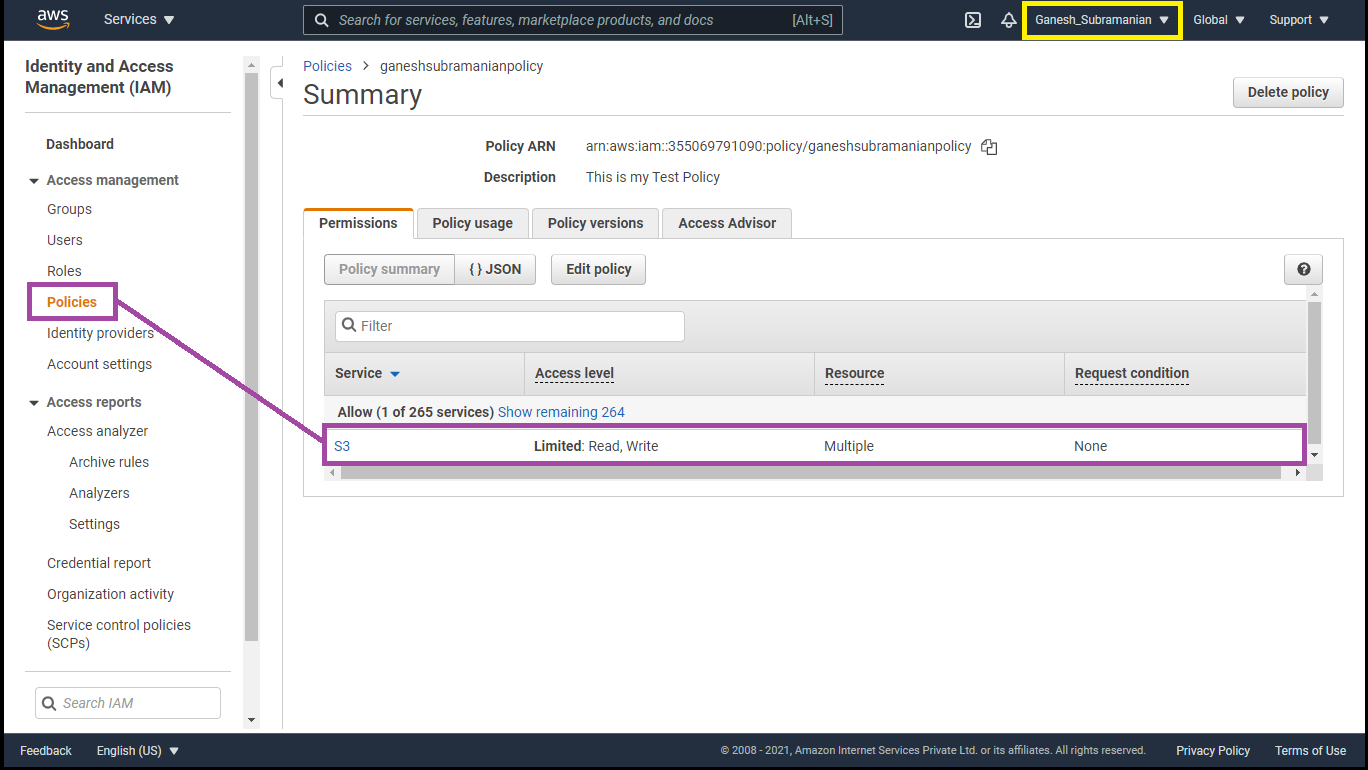


**Step2:** Create a policy with limited Read-write permissions using a JSON script

**Screenshot 2:** json script in place

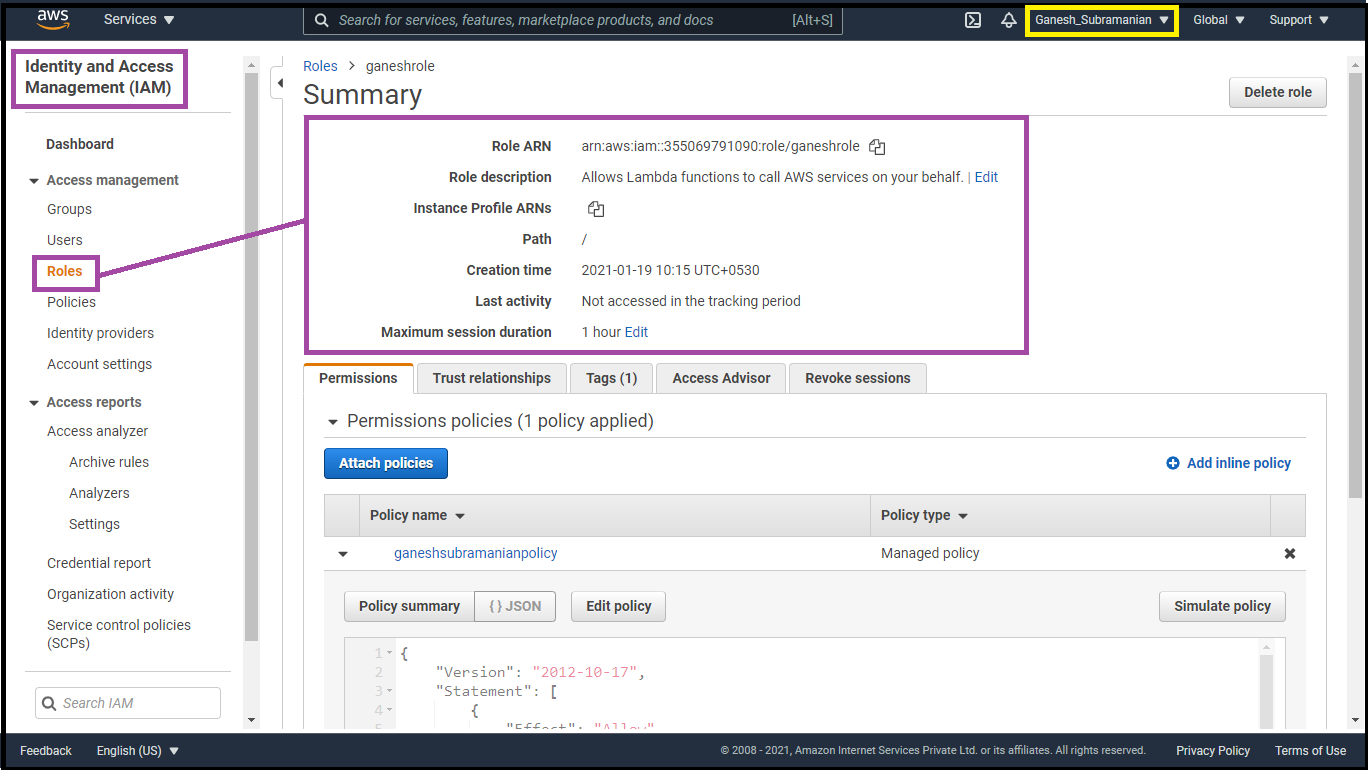
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**Screenshot 3:** Policy Console with your policy filtered



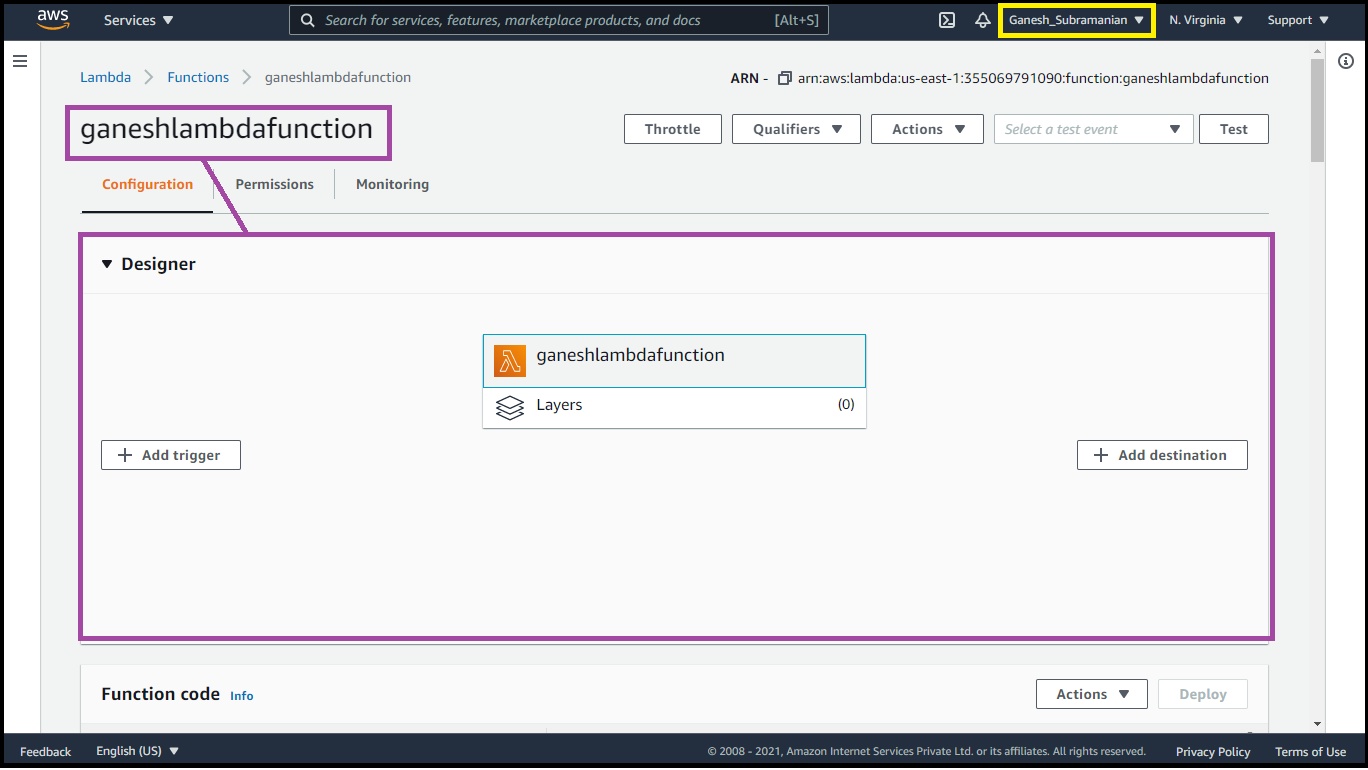
**Step3:** Create a role and attach the policy that was created in the previous step.

**Screenshot 4:** Role console showing details of the role

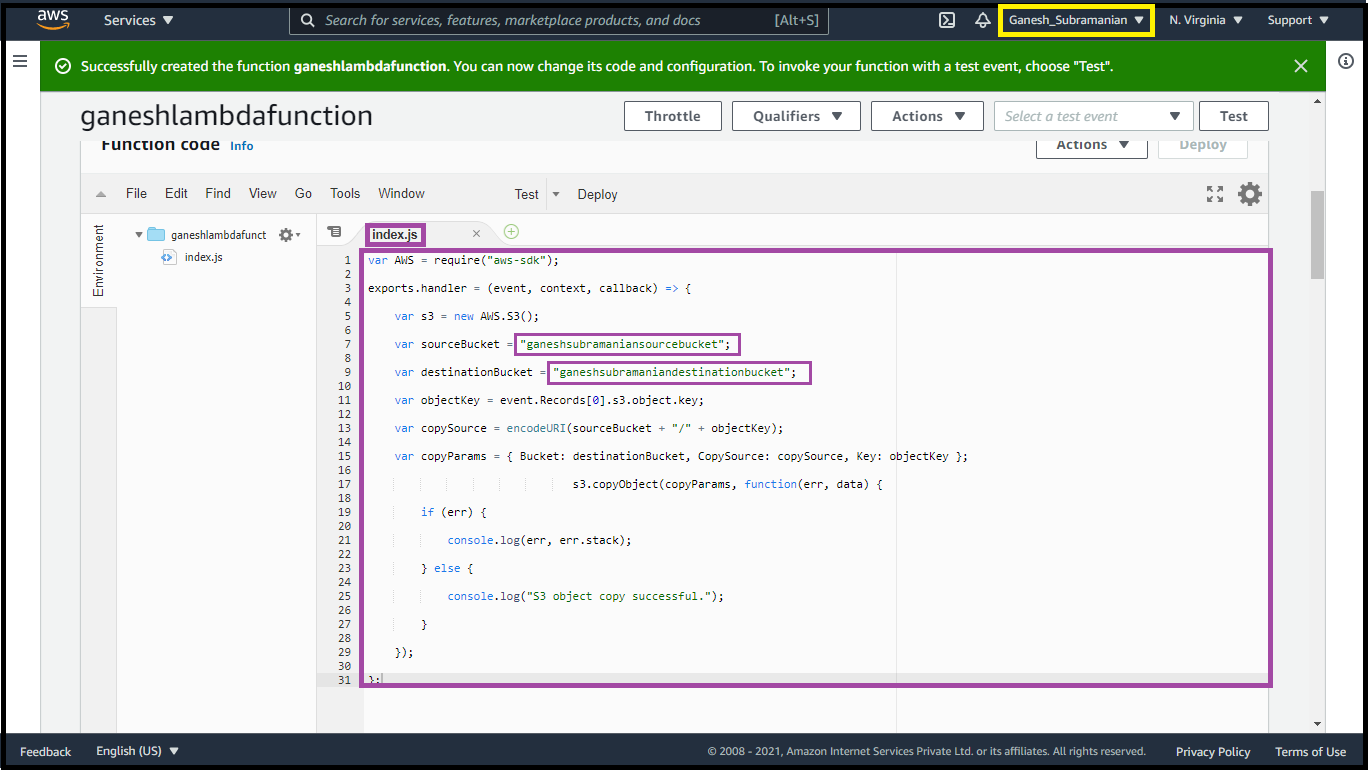


**Step4:** Create a Lambda function

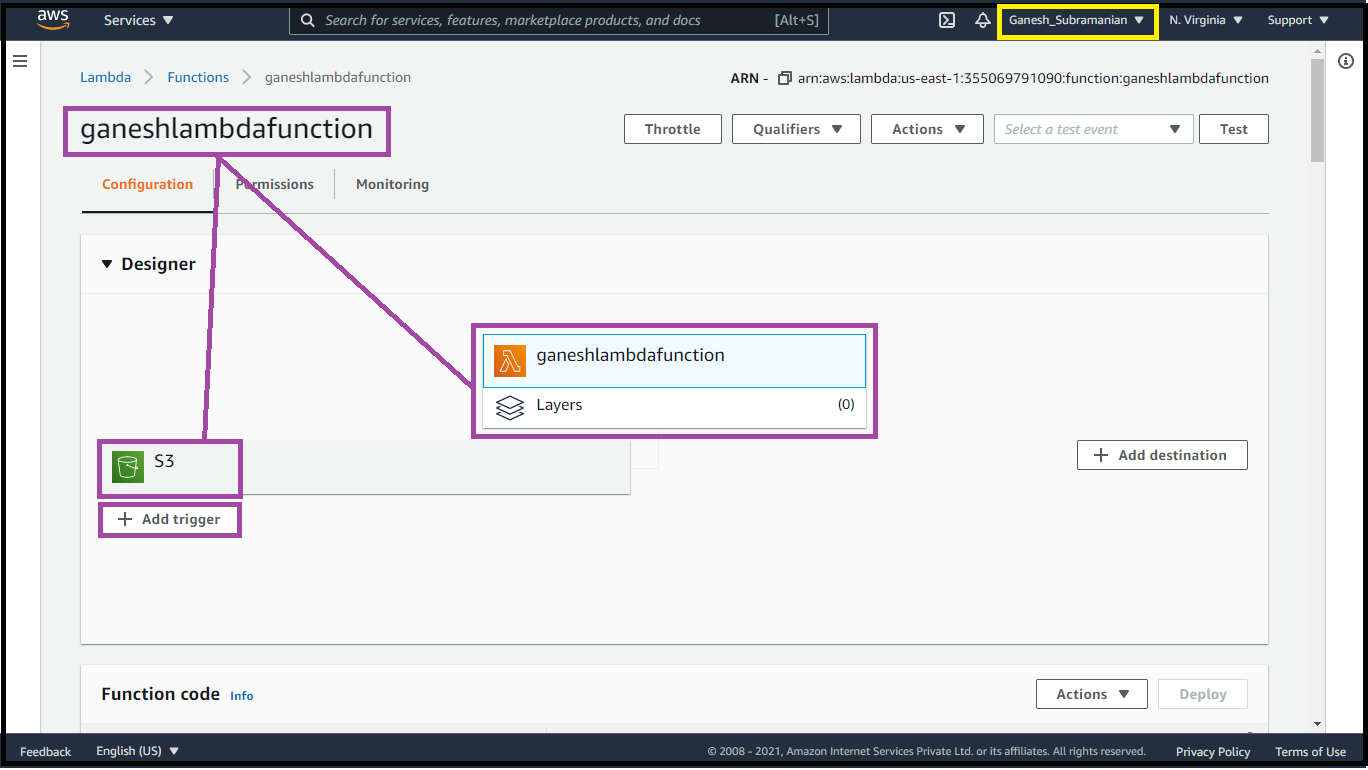
**Screenshot 5:** lambda functions dashboard

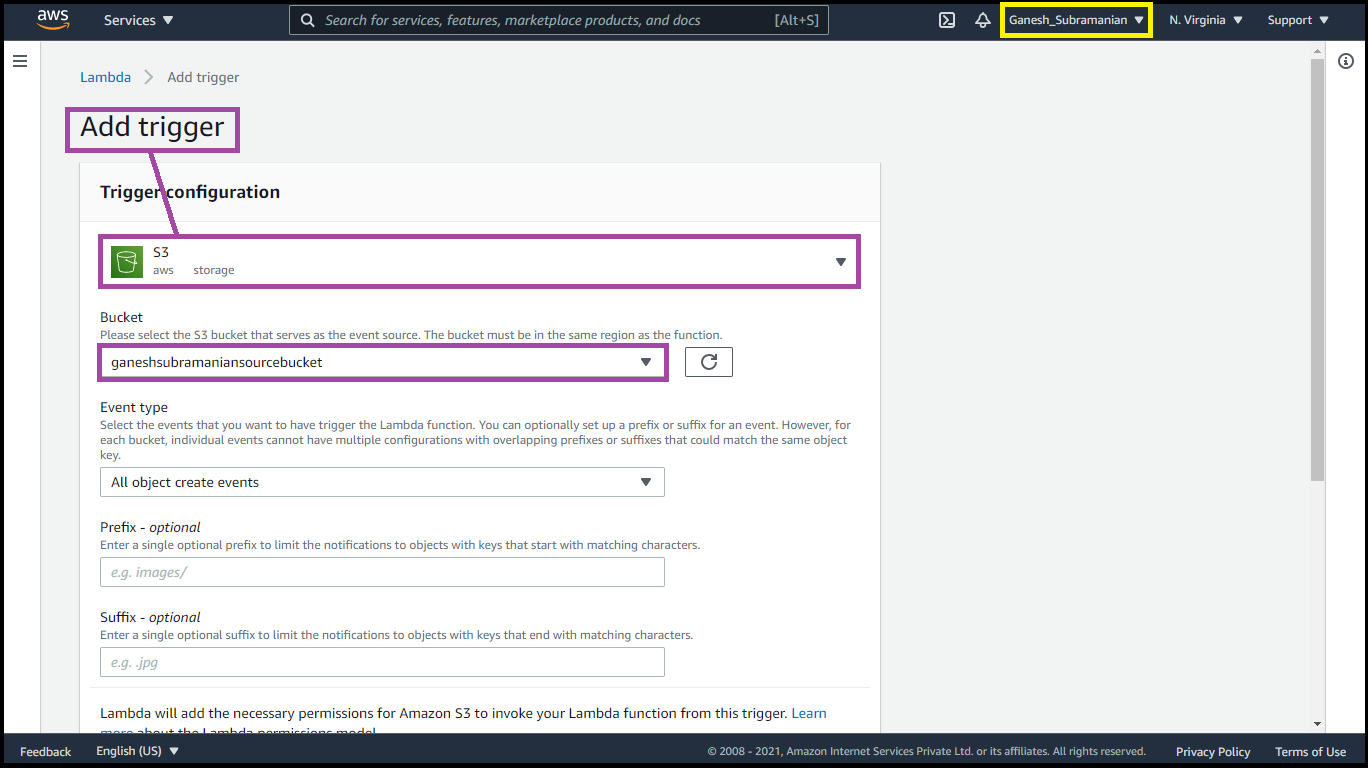
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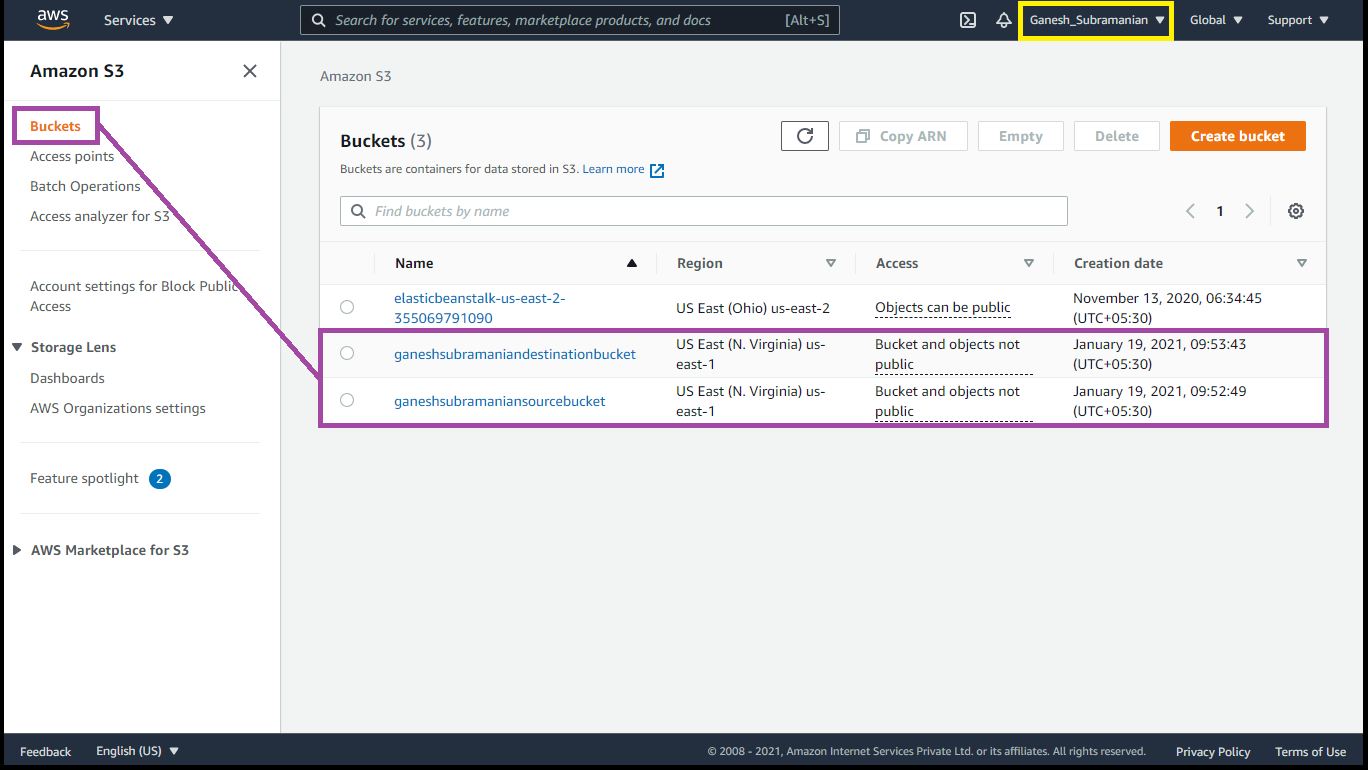
**Screenshot 6:** js file edited

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**Screenshot 7:** adding trigger-s3, bucket name, confirmation for having separate buckets

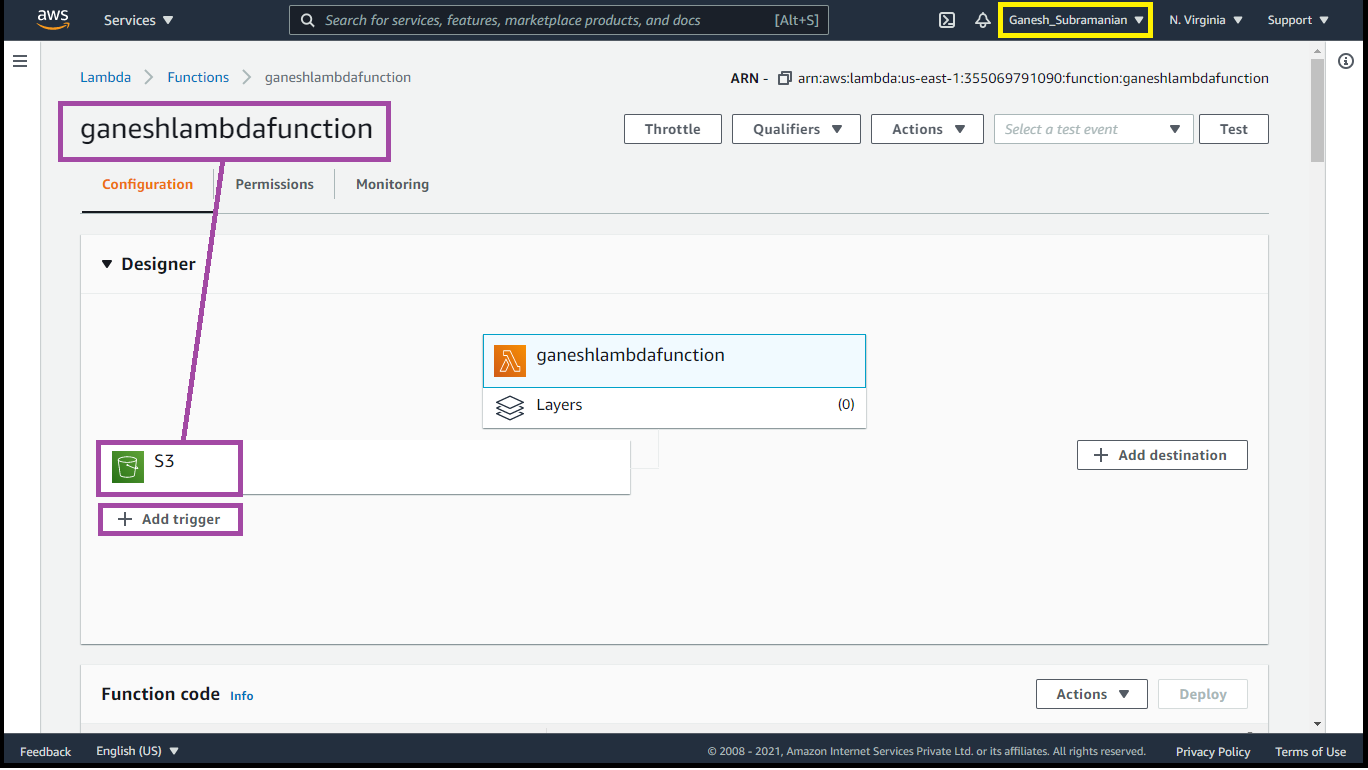






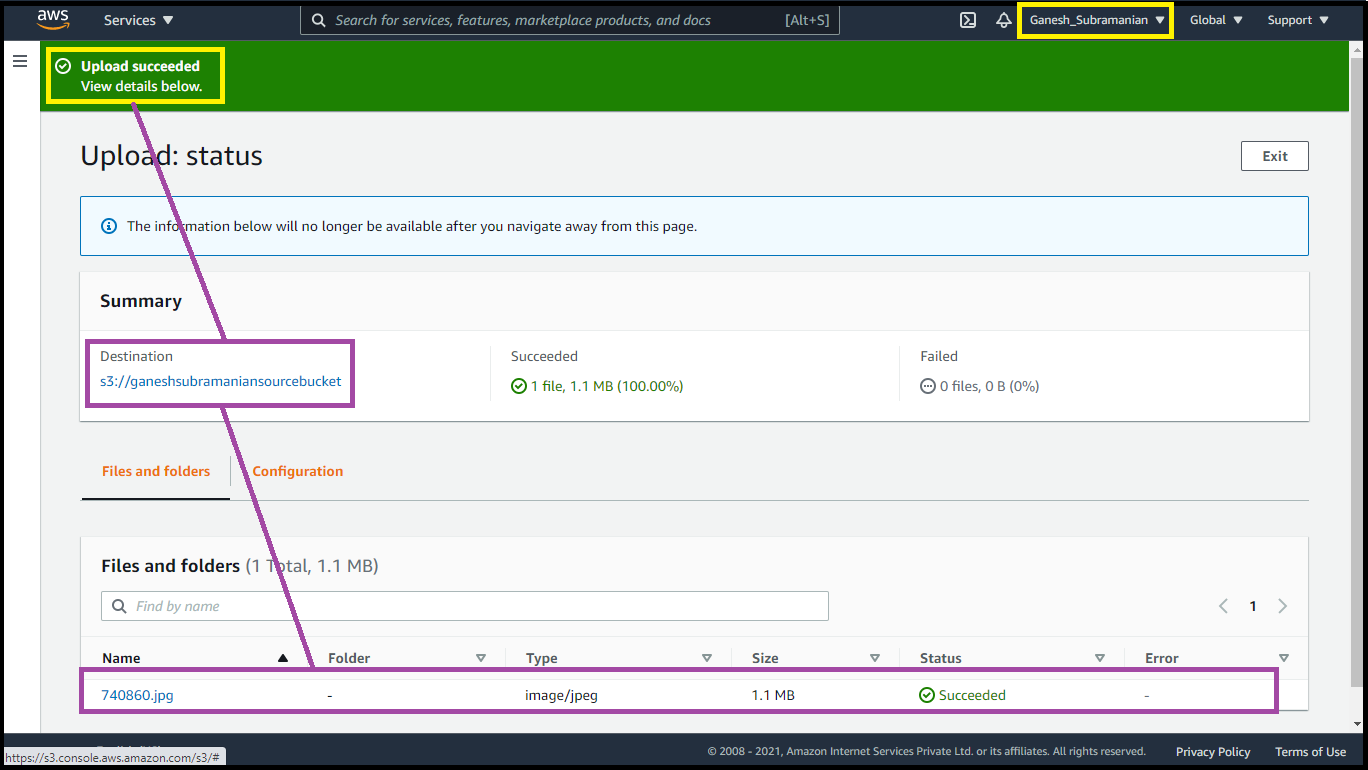
**Step5:** Adding triggers to the lambda function

**Screenshot 8:** lambda configuration page with trigger added

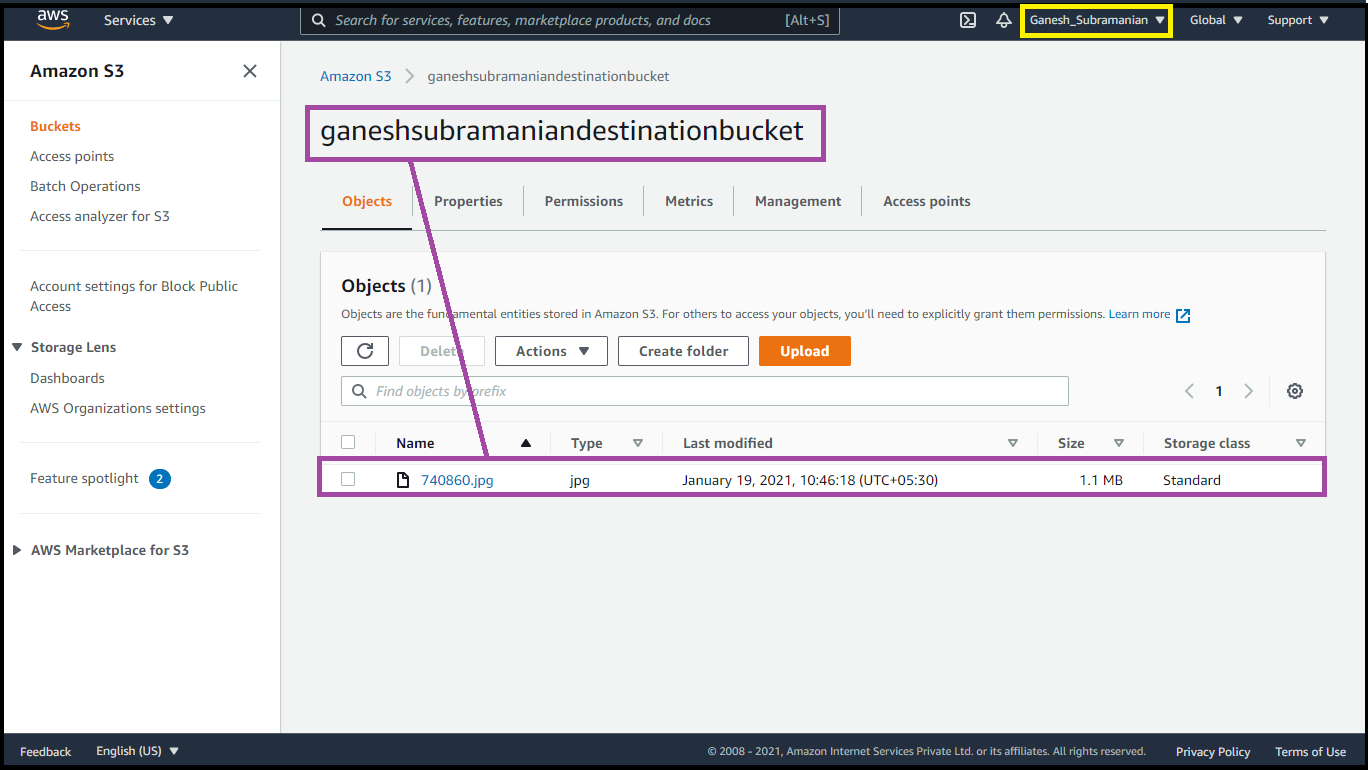


**Step6:** Test by uploading objects into the source bucket

**Screenshot 9:** object uploaded in the source bucket

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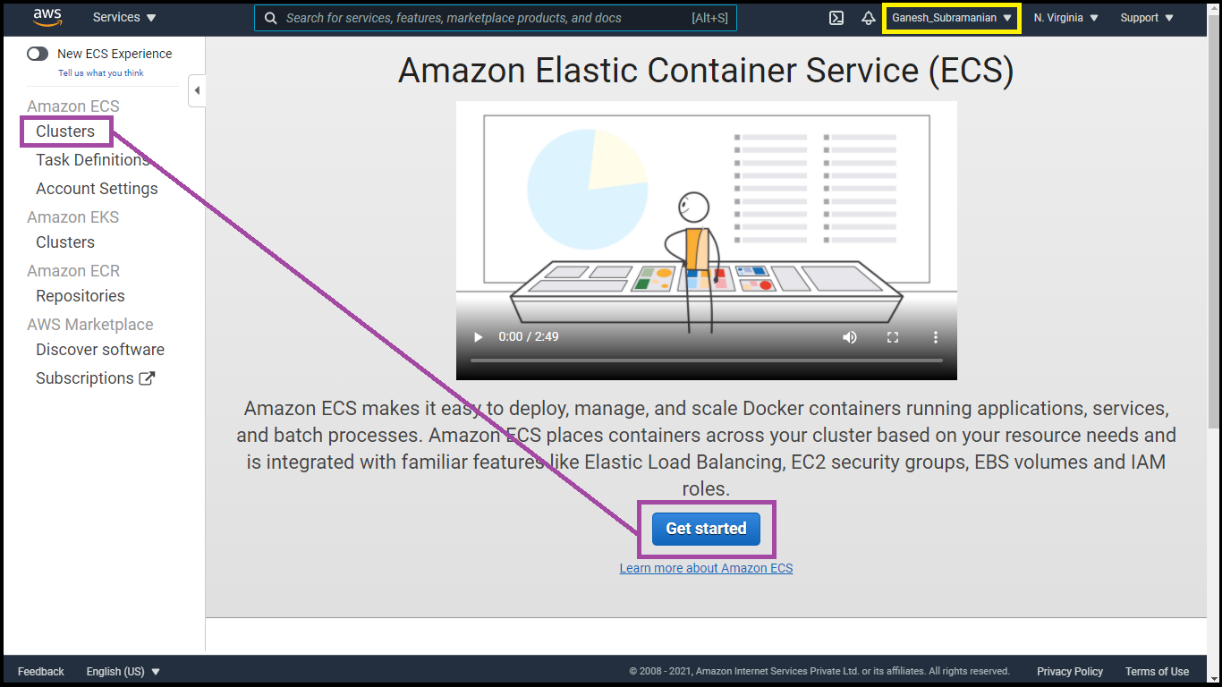
**Screenshot 10:** object replicated in the destination bucket.

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**Question 2: Working with Elastic container service using fargate**

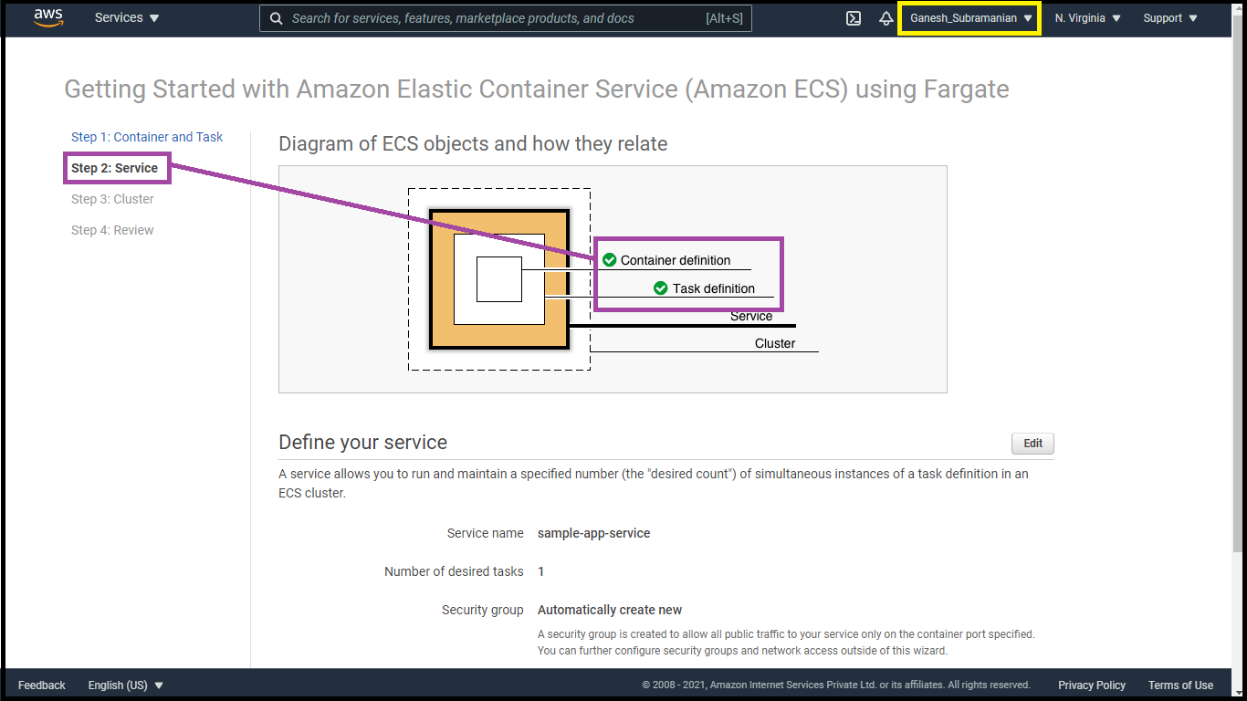
**Step1:** Getting started with amazon ECS using fargate

**Screenshot 1:** ECS console



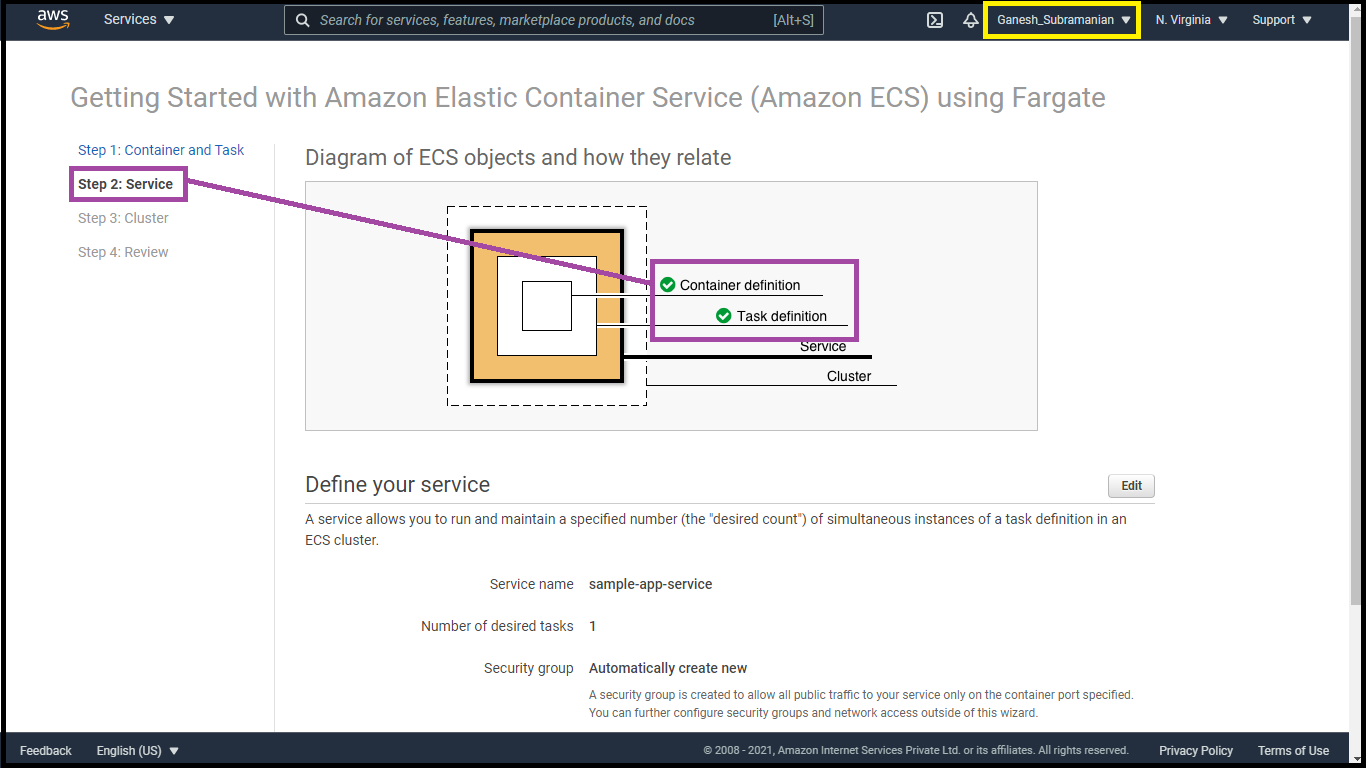
**Step2:** Creating container and task definition

**Screenshot 2:** 2nd panel with all options visible

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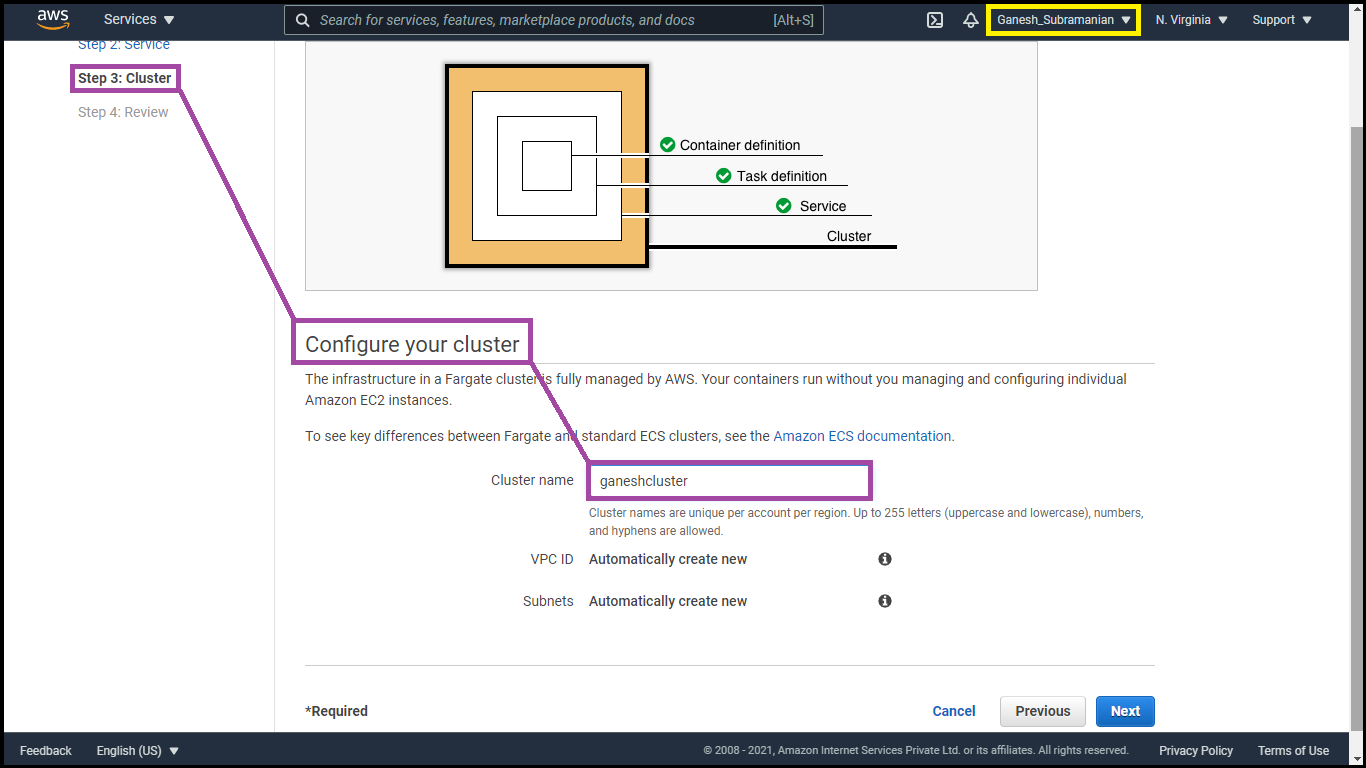
**Step3:** Configuring the service

**Screenshot 3:** Next panel

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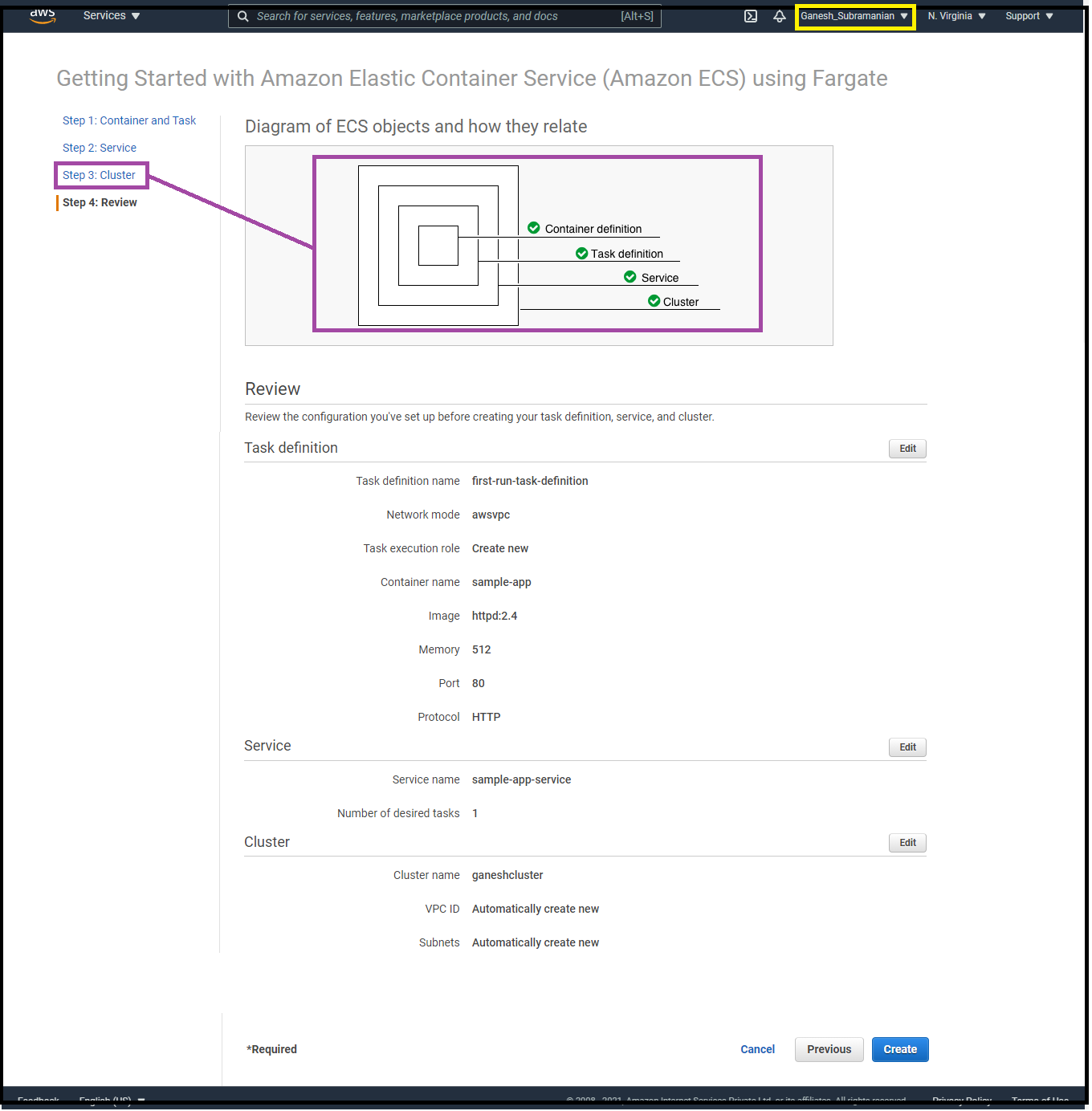
**Step4:** Configuring the cluster

**Screenshot 4:** Next panel

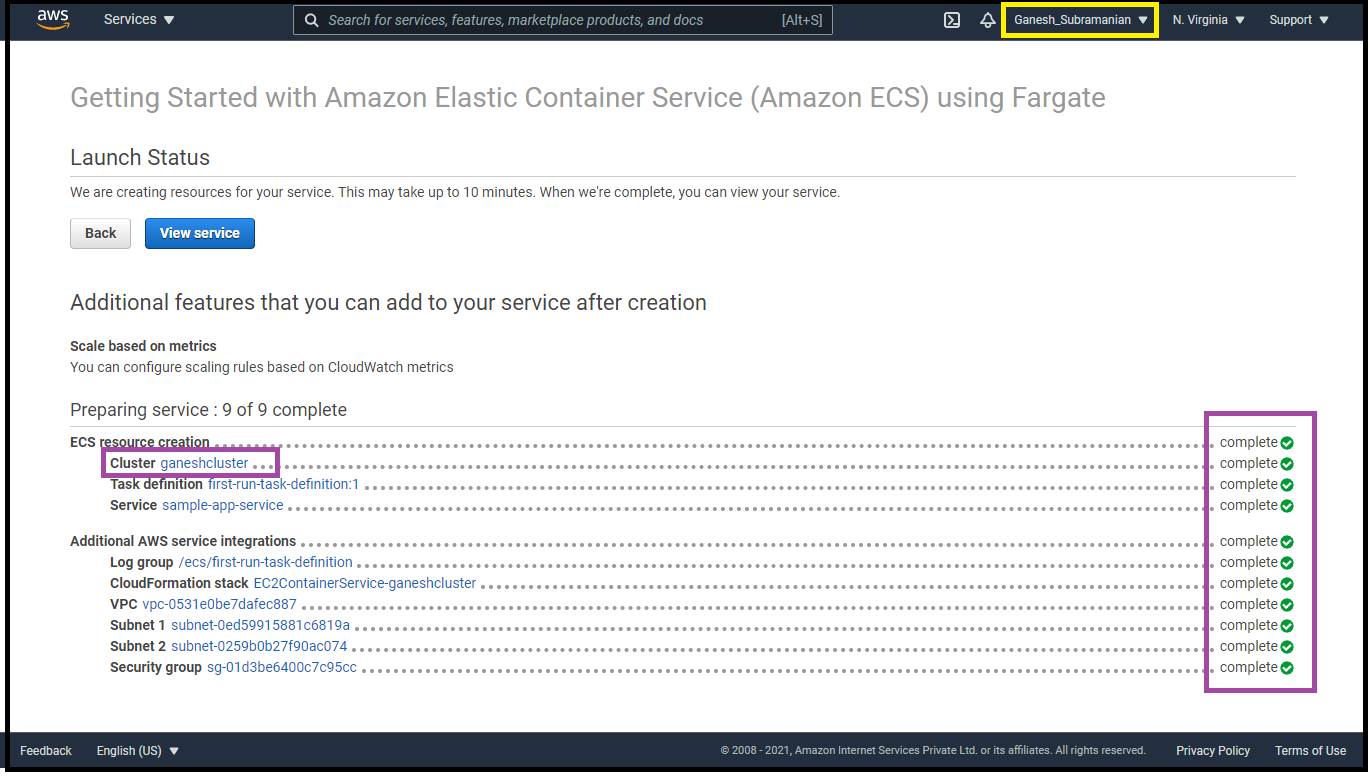
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**Step5:** Viewing the service

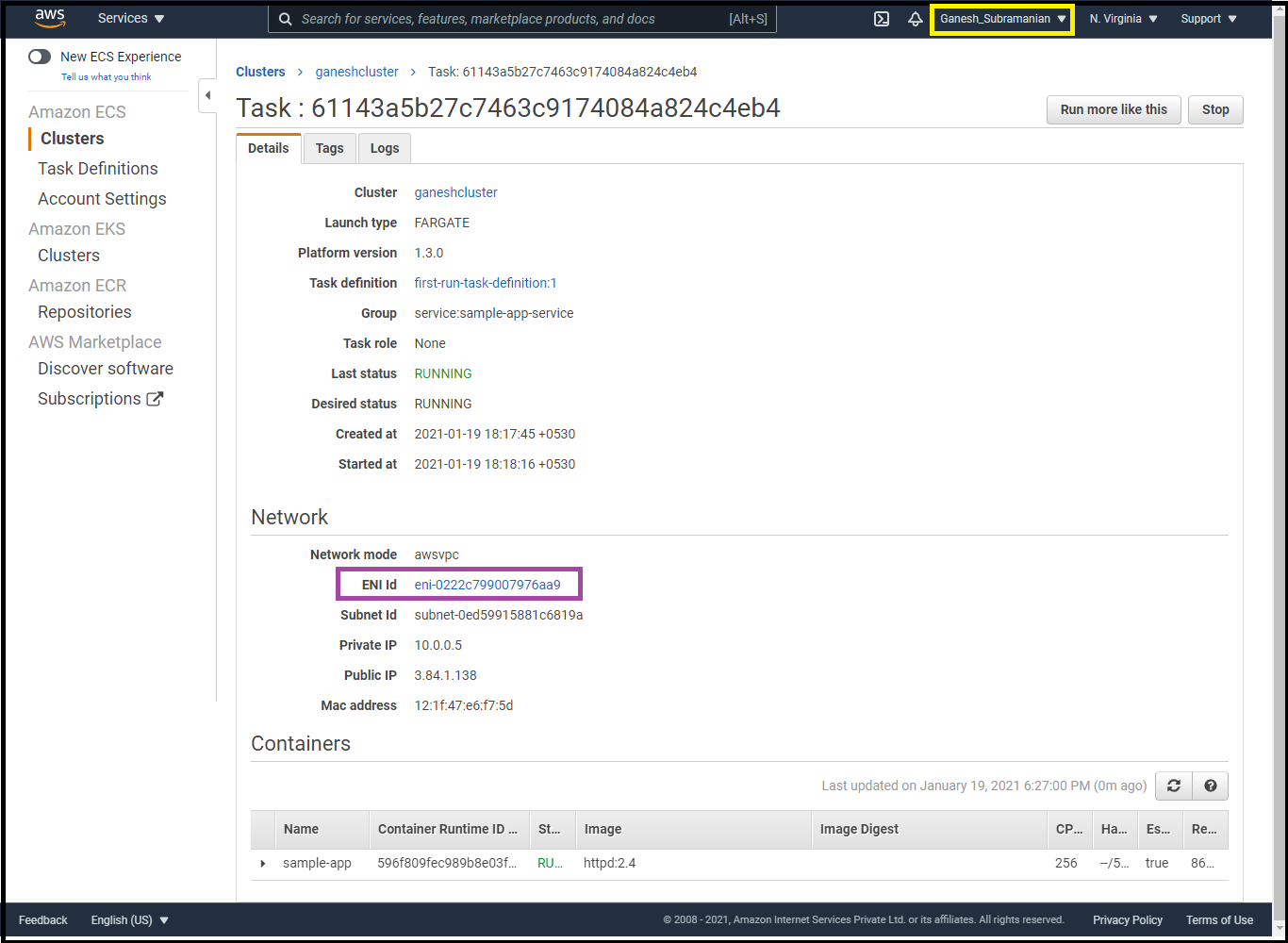
**Screenshot 5:** Dashboard displaying the cluster created

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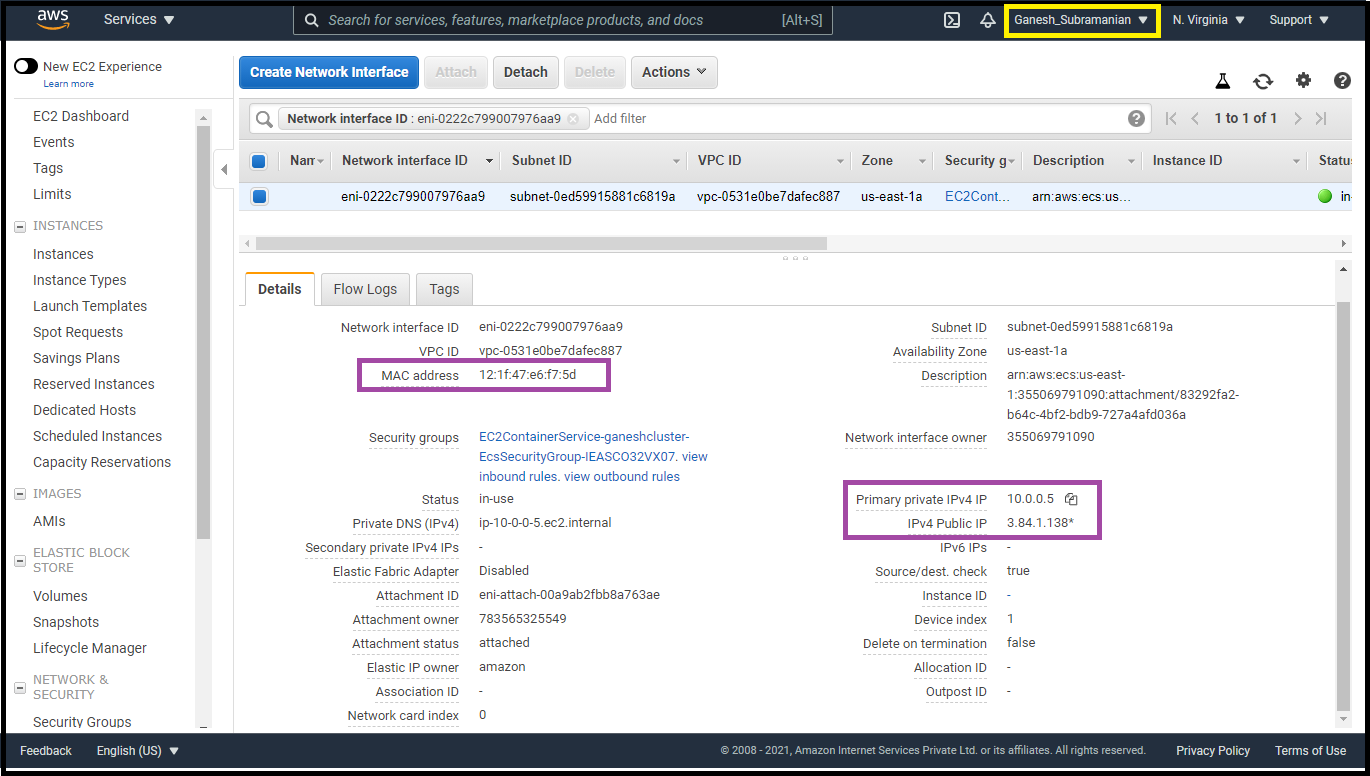
**Screenshot 6:** Cluster information

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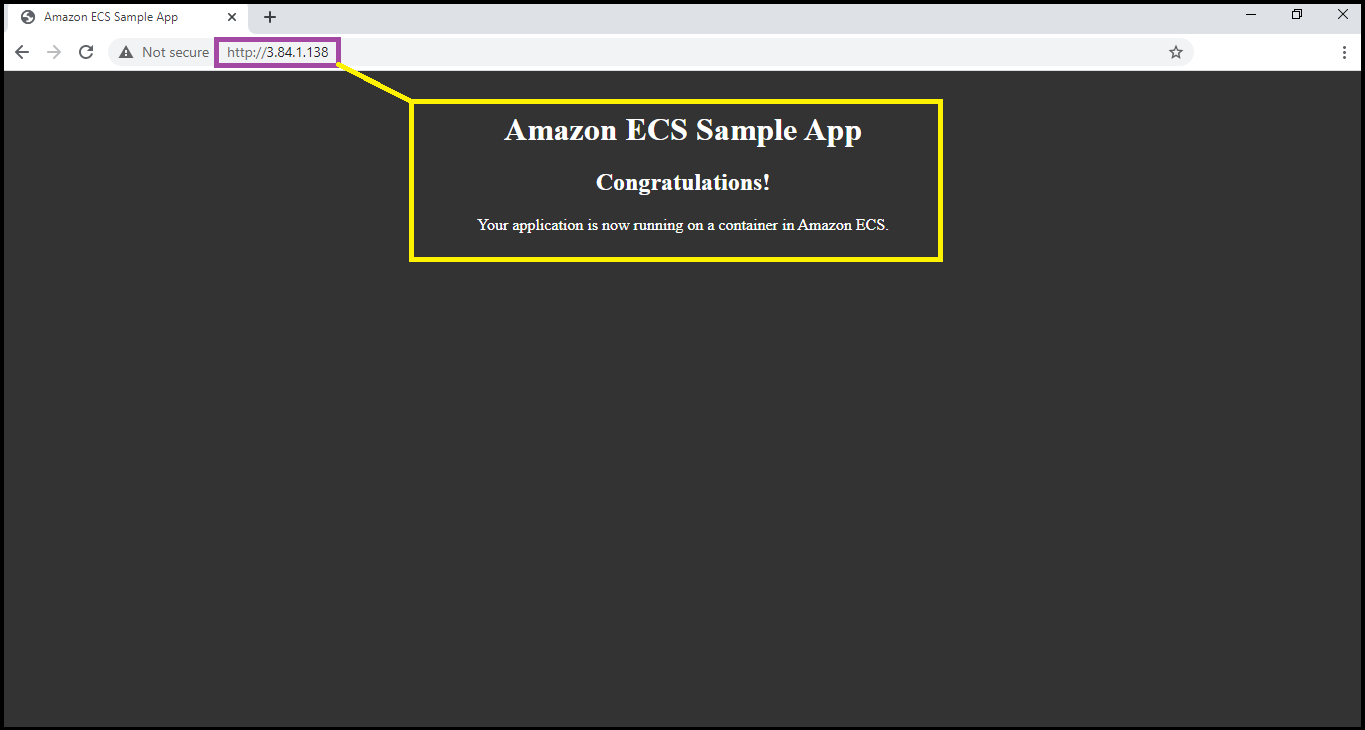
**Screenshot 7:** Panel displaying ENI ID

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**Screenshot 8:** Panel displaying the private, public, and the mac id

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**Screenshot 9:** Display application

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