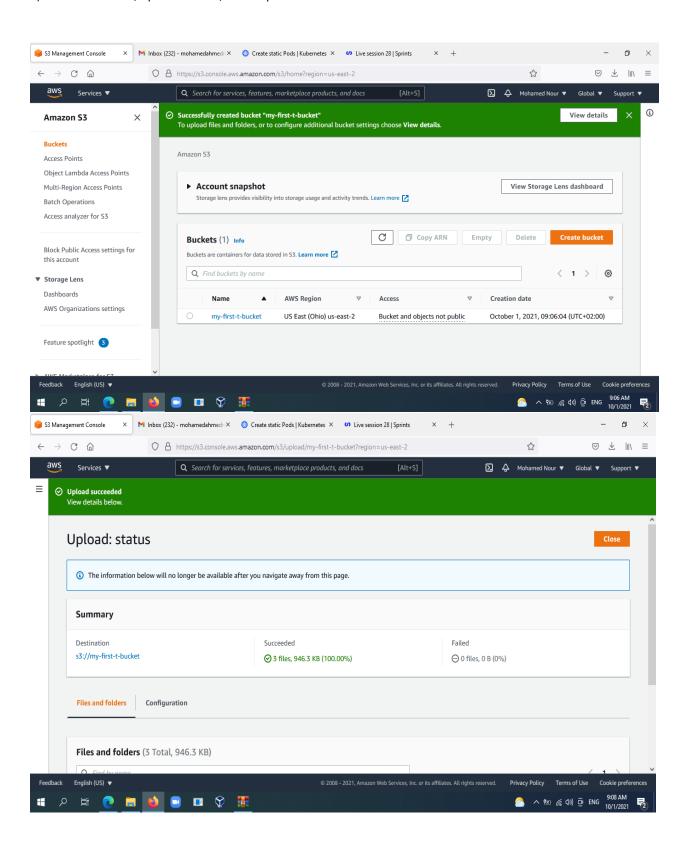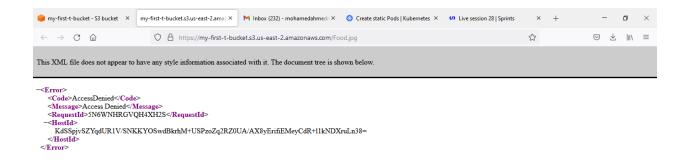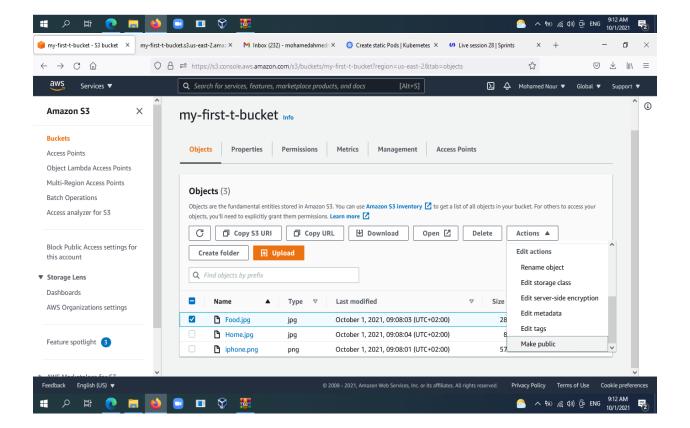# Task day 3 (AWS)

1) Create s3 bucket, upload it then ,make it public

```xml
-<Error>
    <Code>AccessDenied</Code>
    <Message>Access Denied</Message>
    <RequestId>5N6WNHRGVQH4XH2S</RequestId>
  -<HostId>
      KdSSpjvSZYqdUR1V/SNKKYOSwdBkrhM+USPzoZq2RZ0UA/AX8yErifiEMeyCdR+I1kNDXruLn38=
    </HostId>
</Error>
```

my-first-t-bucket **Info**

| Objects | Properties | Permissions | Metrics | Management | Access Points |

Objects (3)

Objects are the fundamental entities stored in Amazon S3. You can use **Amazon S3 inventory** to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. **Learn more**

Copy S3 URI | Copy URL | Download | Open | Delete | Actions ▲

Create folder | Upload

Find objects by prefix

Edit actions
Rename object
Edit storage class
Edit server-side encryption
Edit metadata
Edit tags
Make public

Name	Type	Last modified	Size
Food.jpg	jpg	October 1, 2021, 09:08:03 (UTC+02:00)	28
Home.jpg	jpg	October 1, 2021, 09:08:04 (UTC+02:00)	8
iphone.png	png	October 1, 2021, 09:08:01 (UTC+02:00)	57

my-first-t-bucket - S3 bucket | my-first-t-bucket.s3.us-east-2.ama | Inbox (232) - mohamedahmedn | Create static Pods | Kubernetes | Live session 28 | Sprints

https://s3.console.aws.amazon.com/s3/buckets/my-first-t-bucket/object/edit_public_read_access?region=us-east-2&sho

aws | Services ▼ | Search for services, features, marketplace products, and docs | [Alt+S] | Mohamed Nour ▼ | Global ▼ | Support ▼

✓ Successfully edited public access
View details below.

Make public: status

Close

ⓘ The information below will no longer be available after you navigate away from this page.

Summary

Source	Successfully edited public access	Failed to edit public access
s3://my-first-t-bucket	✓ 1 object, 288.2 KB	0 objects

Failed to edit public access | Configuration

⊗ **Failed to edit public access** (0)

Q Find objects by name

< 1 >

9:13 AM 10/1/2021

my-first-t-bucket - S3 bucket | Food.jpg (JPEG Image, 1500 × 1500 | Inbox (232) - mohamedahmedn | Create static Pods | Kubernetes | Live session 28 | Sprints

https://my-first-t-bucket.s3.us-east-2.amazonaws.com/Food.jpg

9:13 AM 10/1/2021

2) Create image, snapshot from any running image

https://us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#CreateSnapshotFromVolume:

aws   Services ▼   Search for services, features, marketplace products, and docs   [Alt+S]   Mohamed Nour ▼   Ohio ▼   Support ▼

Volumes > Create Snapshot

Create Snapshot

✓ **Create Snapshot Request Succeeded**

snap-03d7a466194cac6d0

Manage Fast Snapshot Restore   Close

7:50 PM
10/1/2021

---

https://us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Instances:

aws   Services ▼   Search for services, features, marketplace products, and docs   [Alt+S]   Mohamed Nour ▼   Ohio ▼   Support ▼

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Events
Tags
Limits

▼ Instances
   Instances New
   Instance Types
   Launch Templates
   Spot Requests
   Savings Plans
   Reserved Instances New
   Dedicated Hosts
   Capacity Reservations

▼ Images
   AMIs

✓ Successfully created **ami-01bef3589e97f357f** from instance i-0850b4e1eaf49943e.   ✕

Instances (3)   Info   ⟳   Connect   Instance state ▼   Actions ▼   **Launch instances** ▼

🔍 Filter instances   ‹ 1 ›   ⚙

☐	Name	▽	Instance ID	Instance state	▽	Instance type	▽	Status check	Alarm status	Availability Zone
☐	public-instance		i-0b55c7d18a2c02df3	⊖ Stopped		t2.micro		–	No alarms ＋	us-east-2c
☐	private-instance		i-0f251ac8b3a351606	⊖ Stopped		t2.micro		–	No alarms ＋	us-east-2c
☐	–		i-0850b4e1eaf49943e	⊘ Running		t2.micro		⊘ 2/2 checks passed	No alarms ＋	us-east-2c

Select an instance above   ∧
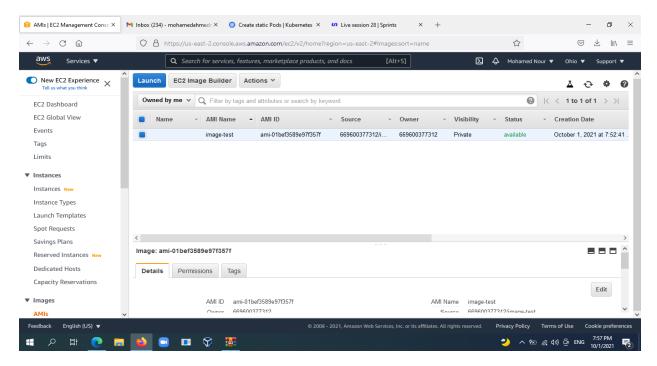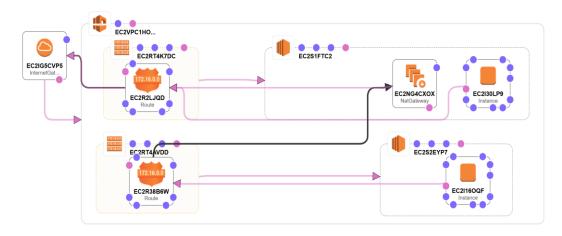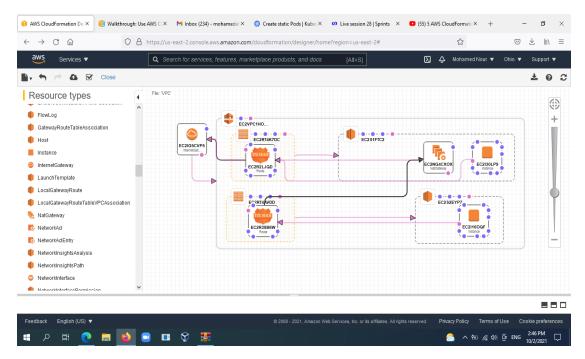
7:52 PM
10/1/2021

3) create cloudformation tempplate for task day 2

Note: I saved the code but I can't find it