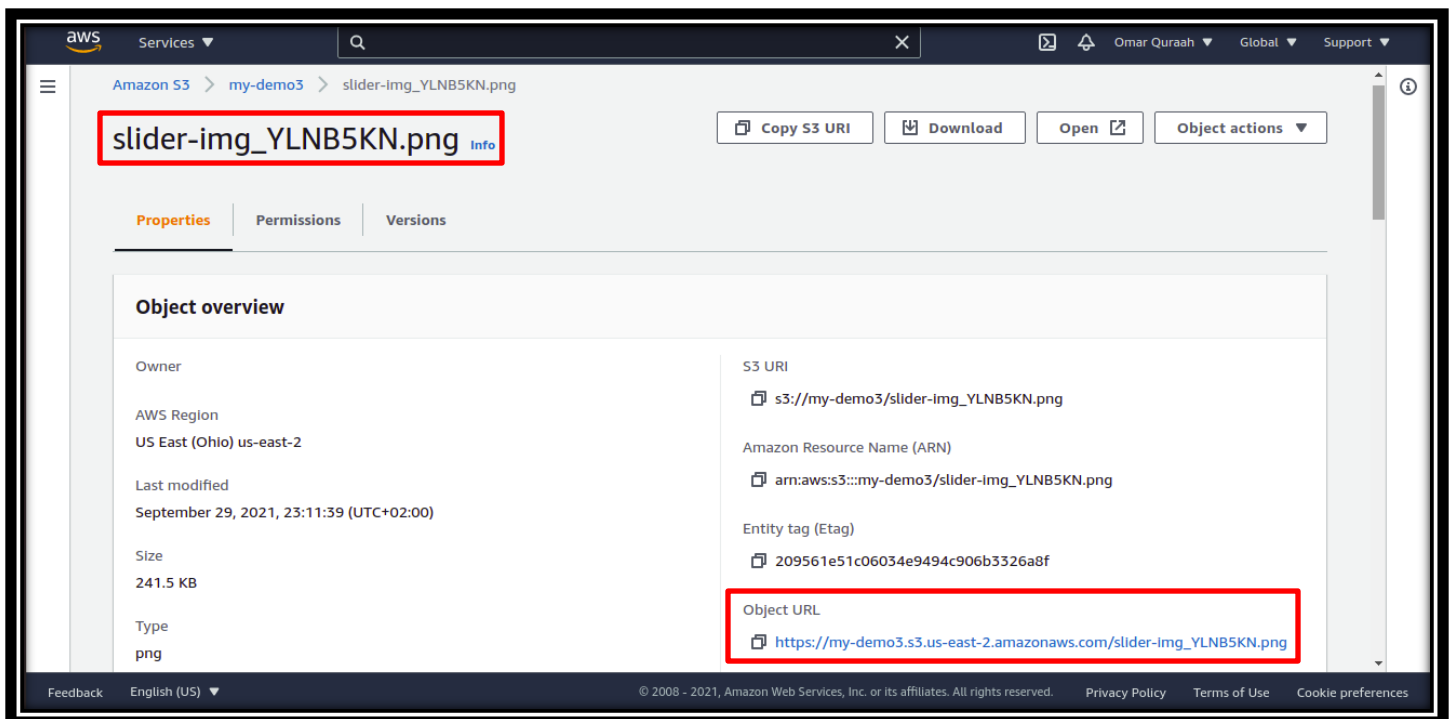
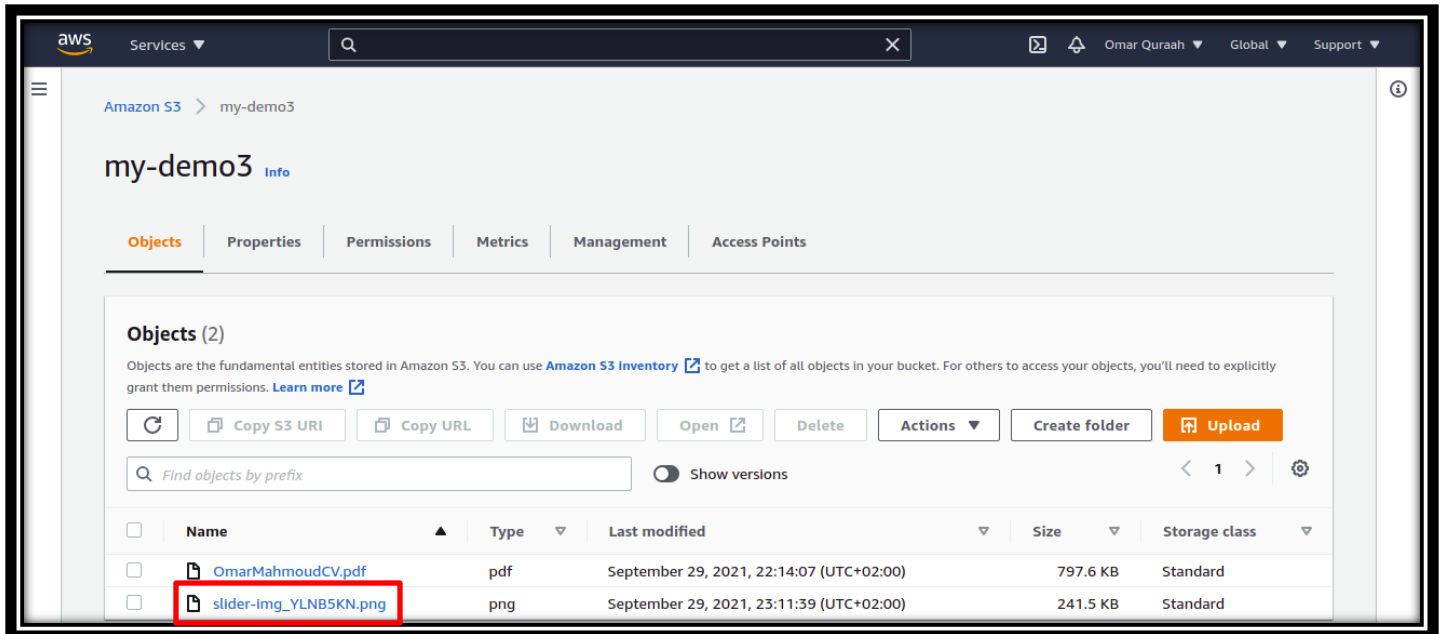
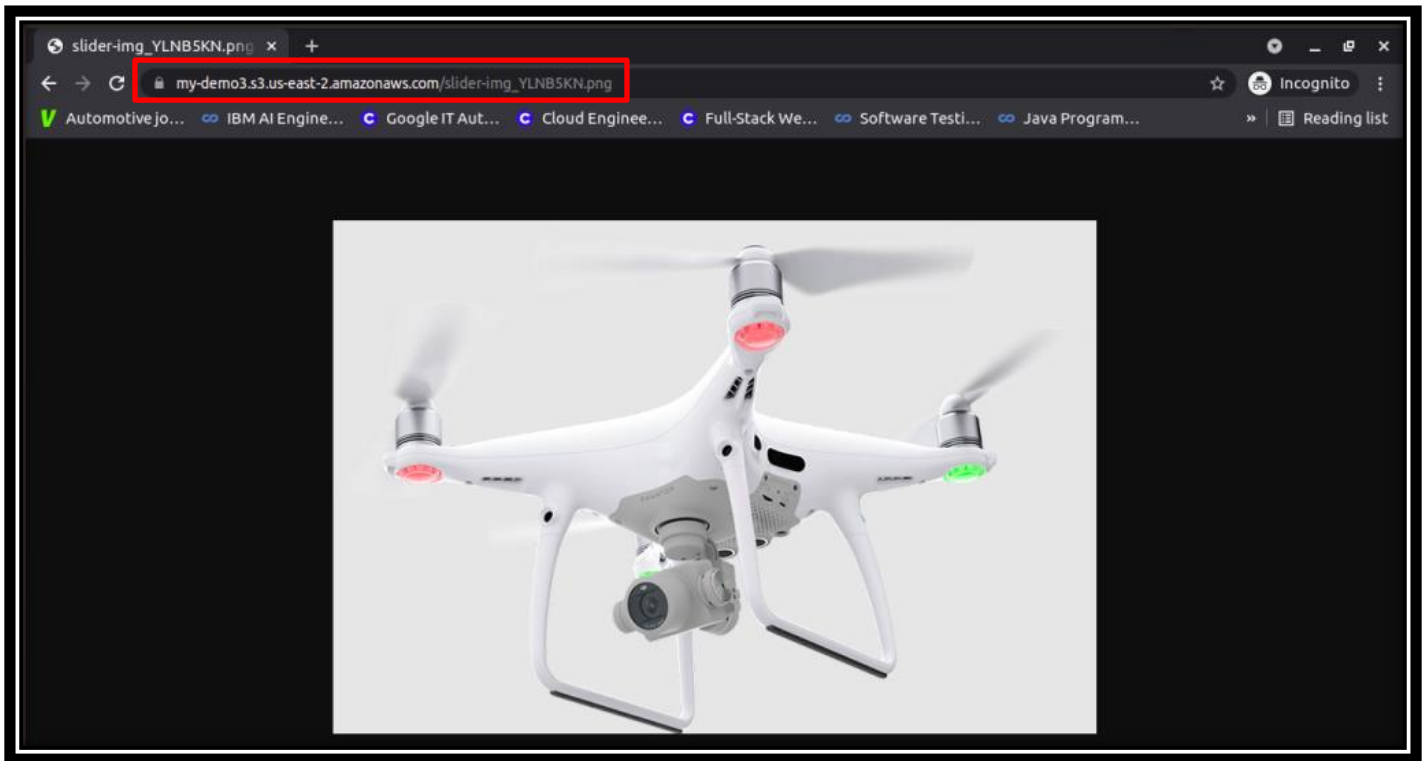


AWS

Task day 3

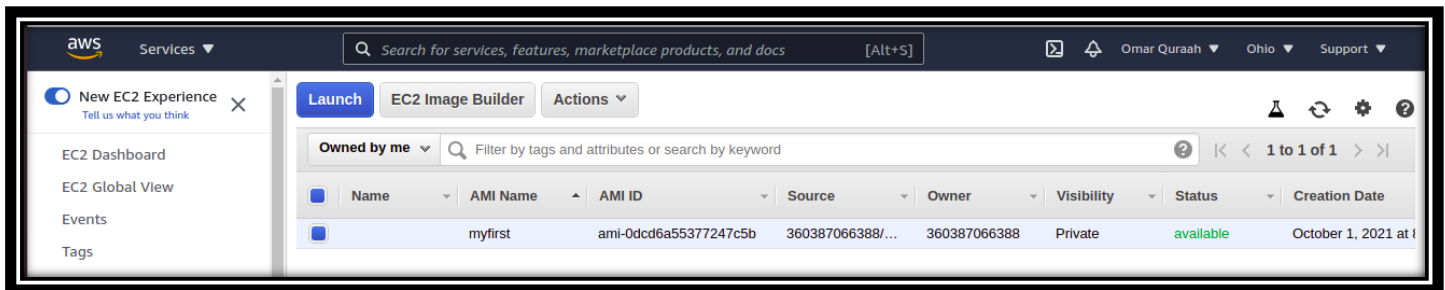
1- Create S3 bucket, upload files and then expose it publicly:



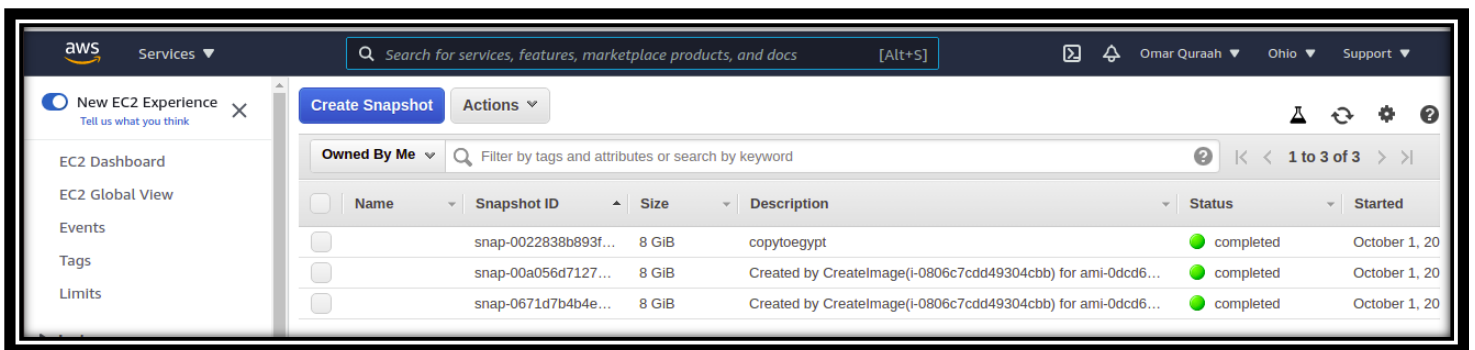


2- Create image and create snapshot from any running EC2 :

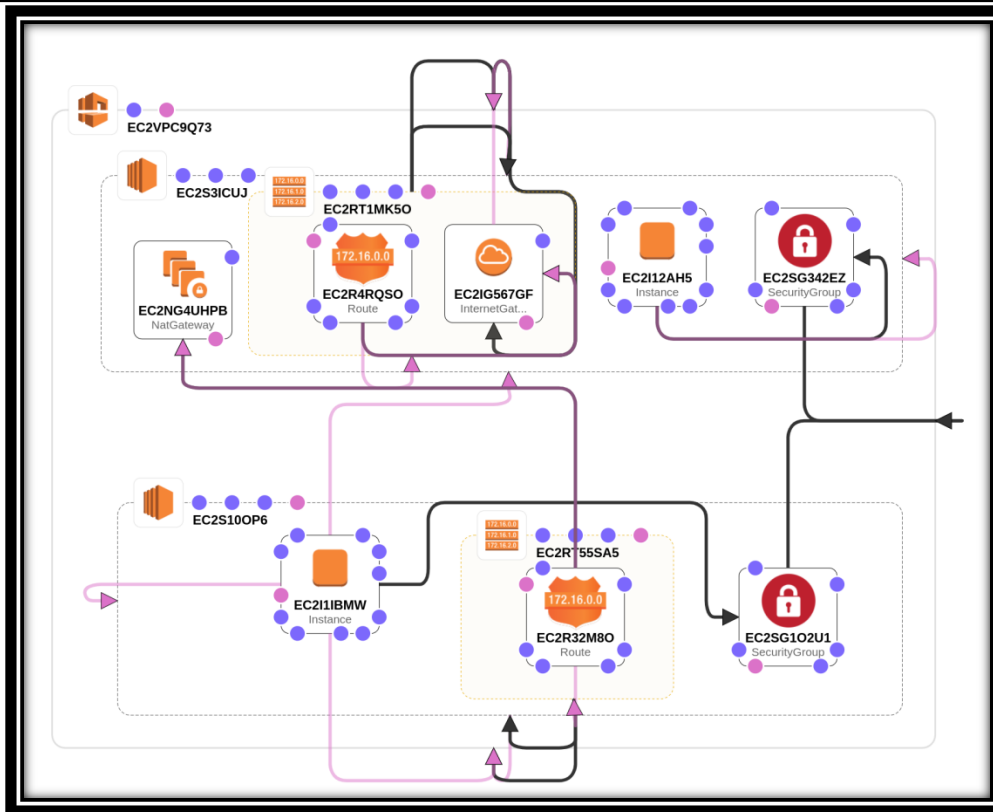
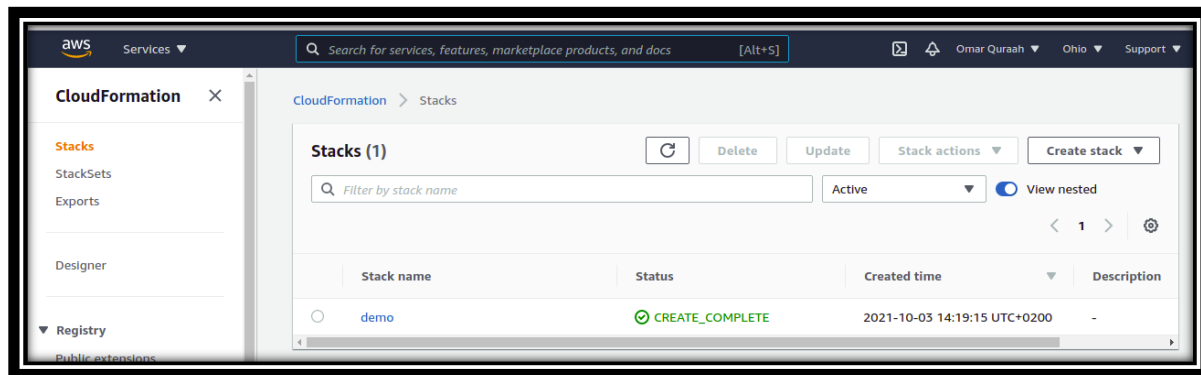
a. Image:



b. Snapshot:



3- Create cloudformation of day 2 task :



File Edit View Search Terminal Help

```
omar@omar-Inspiron-5520:~/Downloads$ ssh -i "APP-server.pem" ec2-user@3.141.32.242
Last login: Sun Oct  3 12:24:17 2021 from 156.194.85.39
```

My local machine

```
__|  __|_ )
_| (  _/  Amazon Linux 2 AMI
___|\____|
```

Public EC2 instance

```
https://aws.amazon.com/amazon-linux-2/
```

```
[ec2-user@ip-10-0-1-5 ~]$ ssh -i "database-server.pem" ec2-user@10.0.2.66
Warning: Identity file database-server.pem not accessible: No such file or directory.
Permission denied (publickey,gssapi-keyex,gssapi-with-mic).
[ec2-user@ip-10-0-1-5 ~]$ cd secrets/
[ec2-user@ip-10-0-1-5 secrets]$ ls
database-server.pem
[ec2-user@ip-10-0-1-5 secrets]$ ssh -i "database-server.pem" ec2-user@10.0.2.66
Last login: Sun Oct  3 12:37:37 2021 from 10.0.1.5
```

```
__|  __|_ )
_| (  _/  Amazon Linux 2 AMI
___|\____|
```

```
https://aws.amazon.com/amazon-linux-2/
```

```
[ec2-user@ip-10-0-2-66 ~]$
```

Private EC2 instance