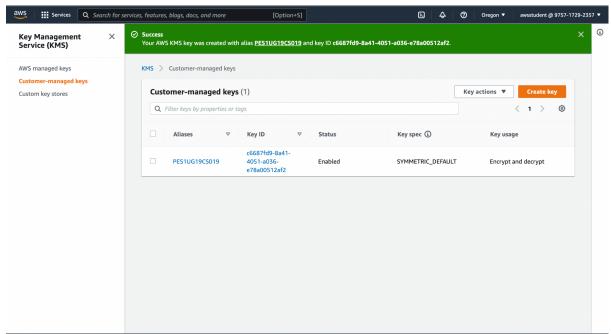
Assignment 5 - Introduction to AWS Key Management Service(KMS)

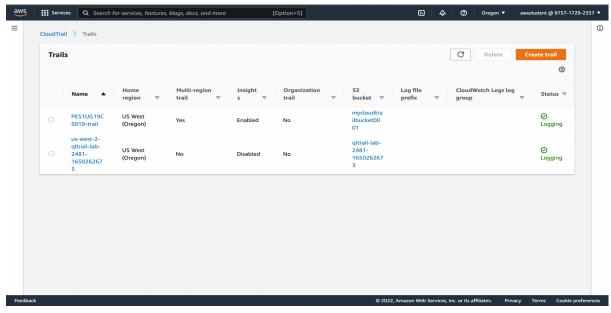
Name : Abhishek Aditya BS SRN : PES1UG19CS019

Section: VI semester 'A' section

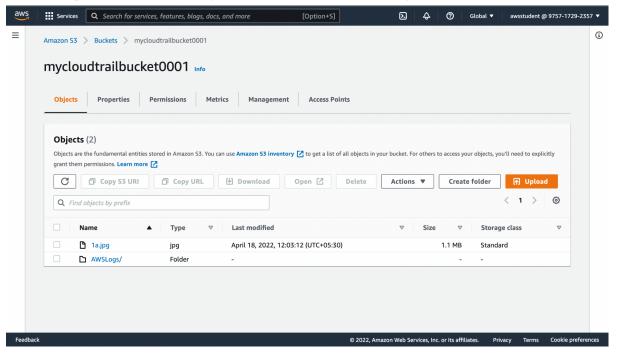
1a.png: Showing KMS key created. The name of the alias should be: <Your SRN> Eg: pes1201900001.



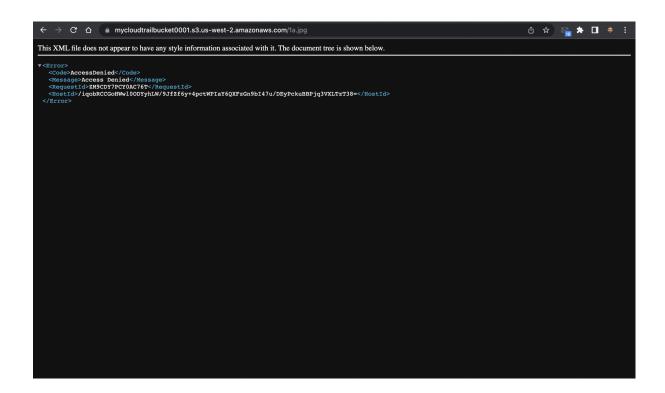
2a.png: Showing the configured CloudTrail named <Your SRN>-trail.



3a.png: Showing the configured bucket named mycloudtrailbucketXXXX. where XXXX are the last 4 digits of your SRN. You can pad it with 0s if you have less than 4 digits.



4a.png: Showing the "Access Denied" page when you open the link to the image stored in the bucket.



4b.png: Showing the "Requests specifying Server Side Encryption with AWS KMS managed keys require AWS Signature Version 4" page when you open the link to the image stored in the bucket.

```
This XML file does not appear to have any style information associated with it. The document tree is shown below.

**CERTOR**

**CERTOR*

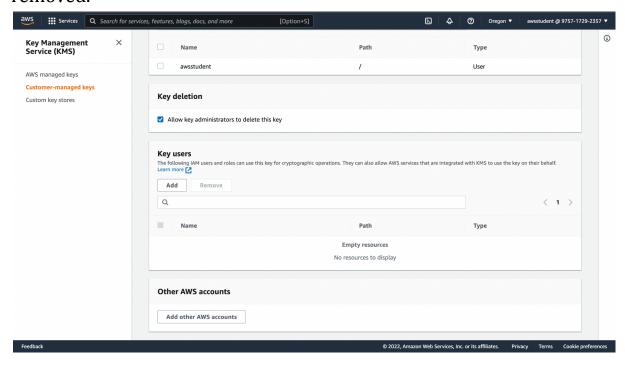
**CERTOR**

**CERTOR*

**CERTOR*
```

5a.png: Showing the key-id being present in the json we get from .gzip'ed cloud trail logs.

6a.png: Showing the state of key users after the user has been removed.



6b.png: Showing the state of key users after the user has been added.

