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Roll Number – 2373059/ 2474016

Class – M.Sc. (Computer Science) Part II- Sem III

Cloud Computing Practical Assignment No 7

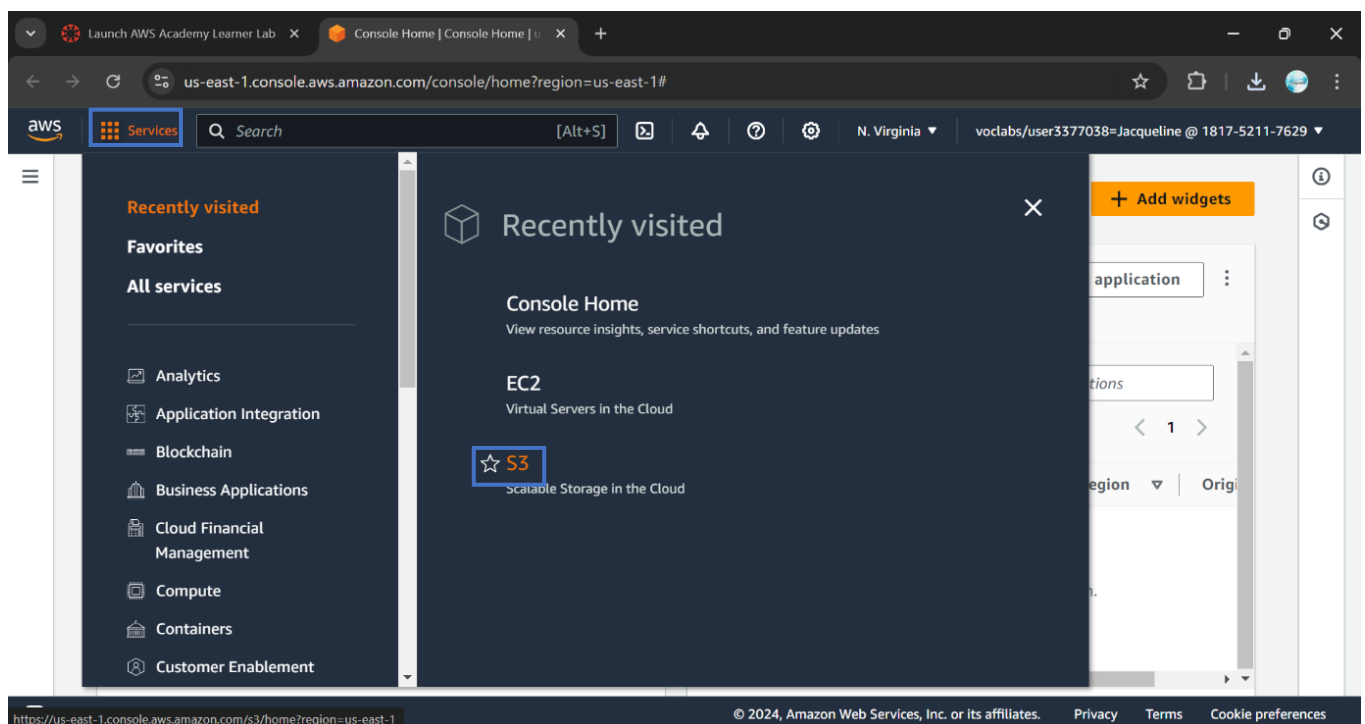
Practical Implementation of Storage as a Service

Create an S3 Bucket, upload a file to S3 Bucket, retrieve a File from S3 Bucket, delete a File from S3 Bucket using AWS.

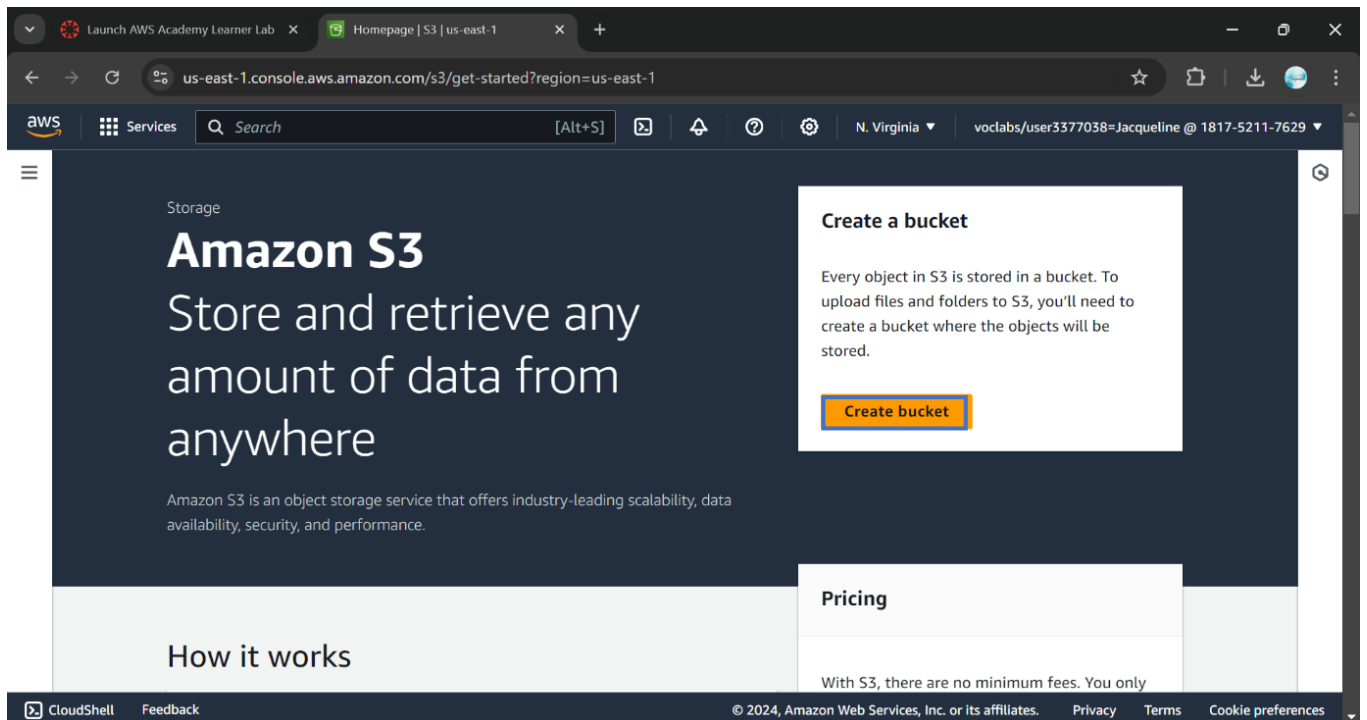
Prepare Screen shots file and also write down the steps.

Make single word or PDF file.

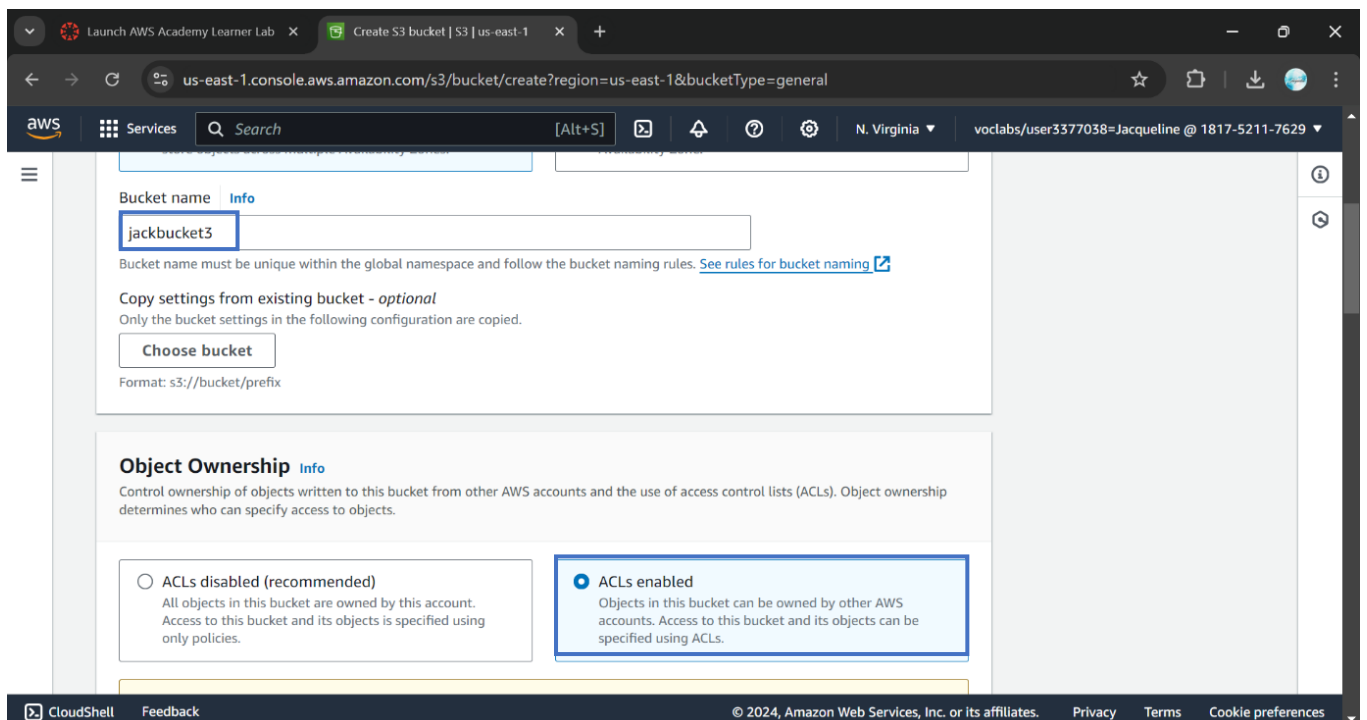
Step 1: Select the Storage Service and in that select S3 instance.



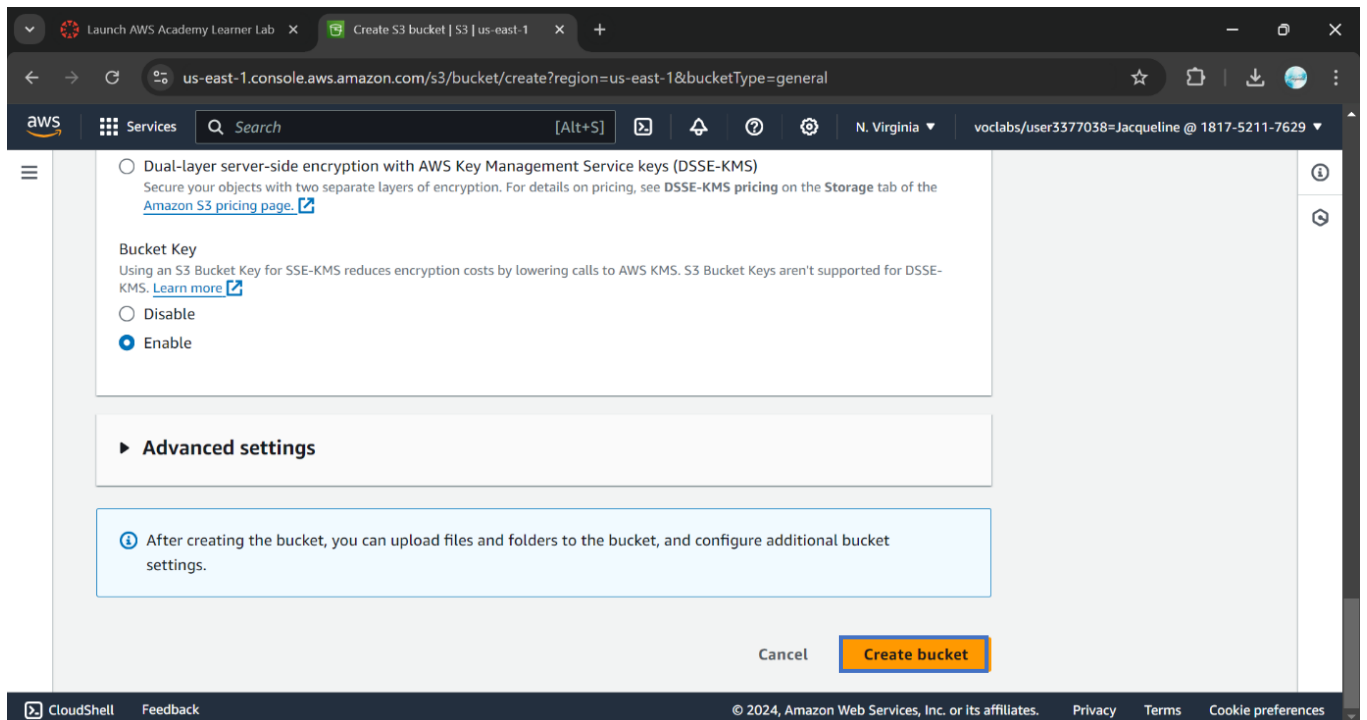
Step 2: It will show this page then click create bucket.



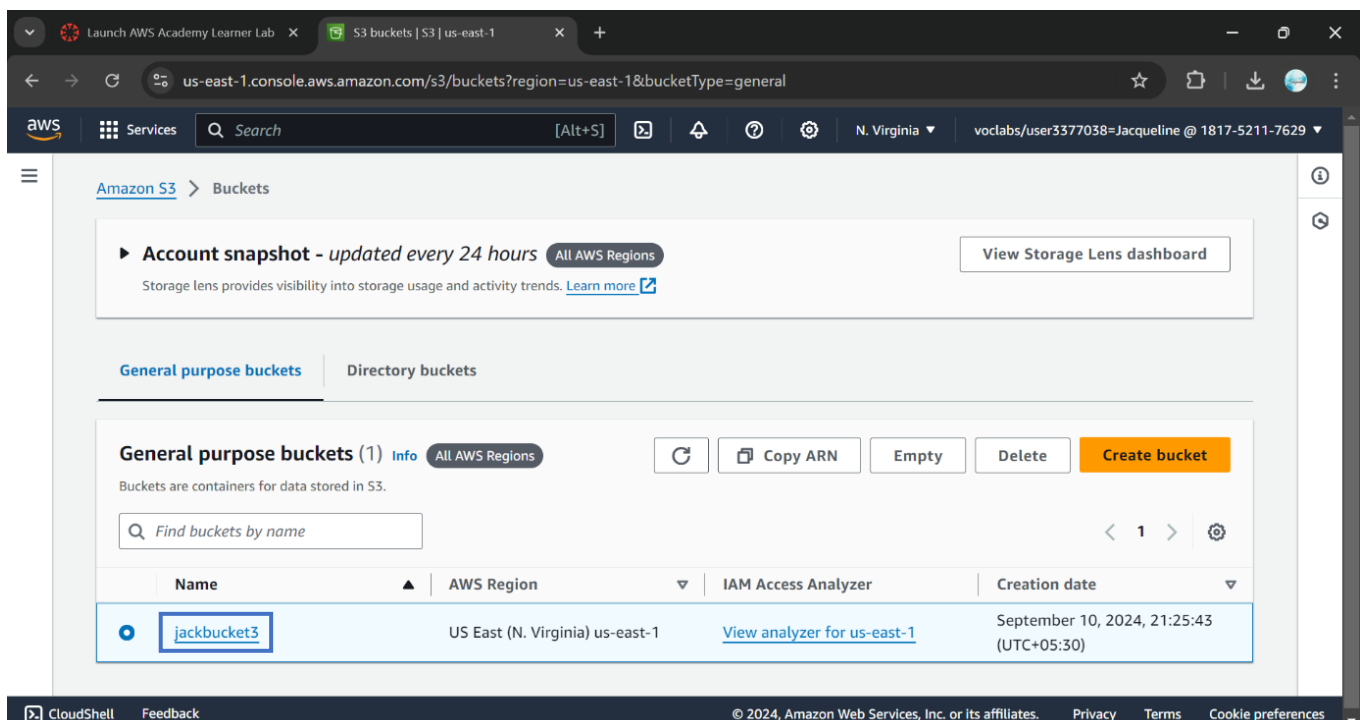
Step 3: Now give the name to the bucket and select ACLs enabled.



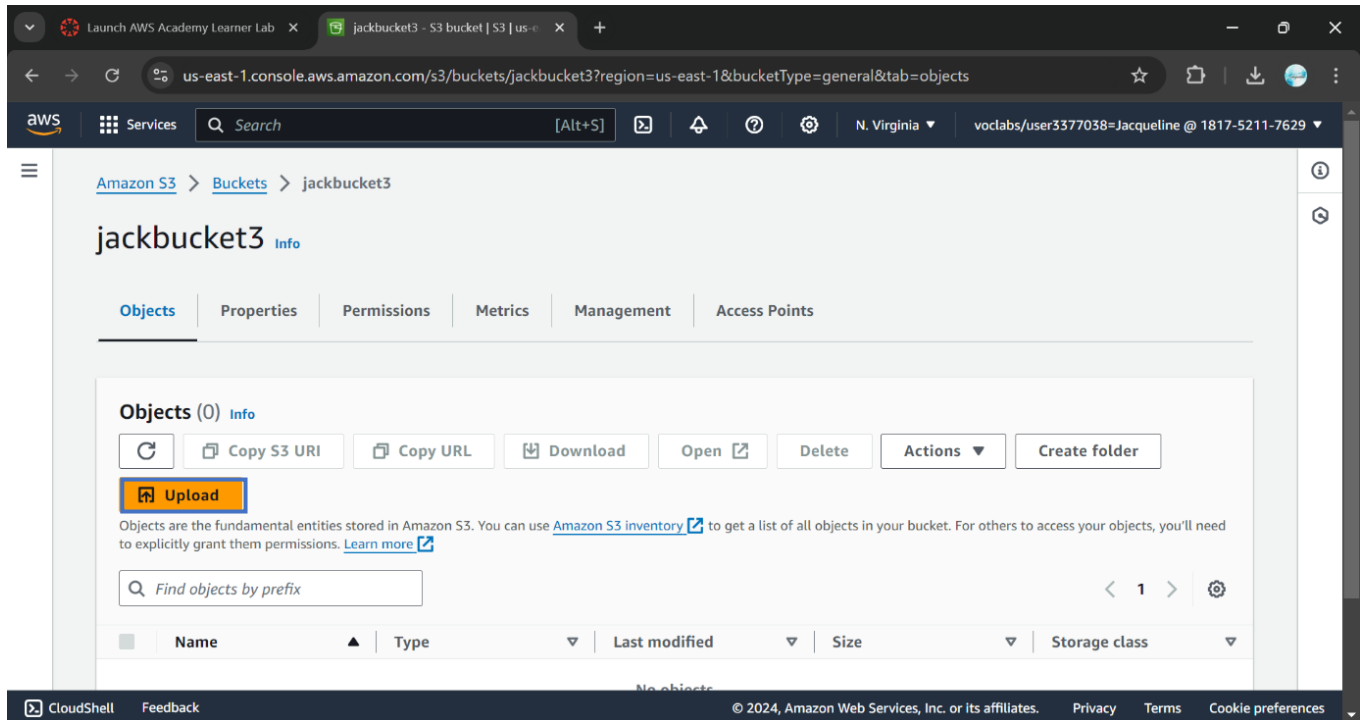
Step 4: And then click create bucket.



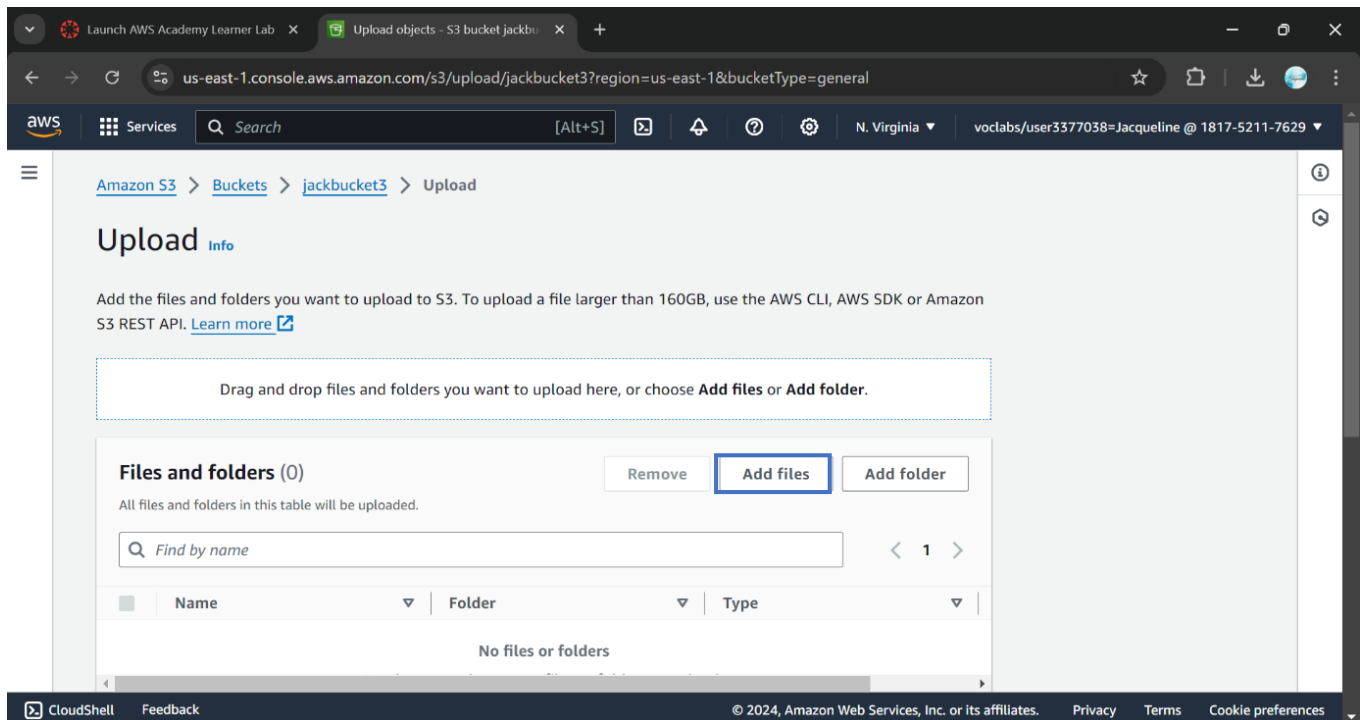
Step 5: This page will appear and now select the blue text and click on it to upload the file.

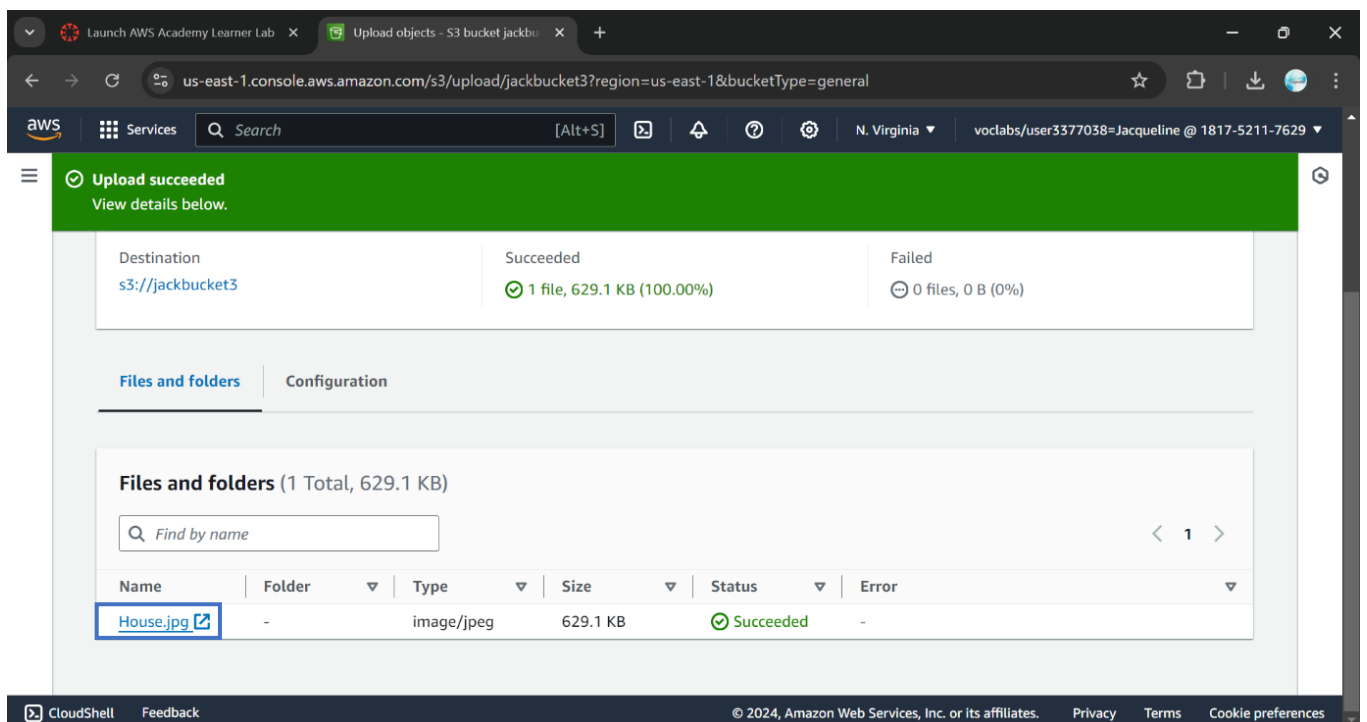
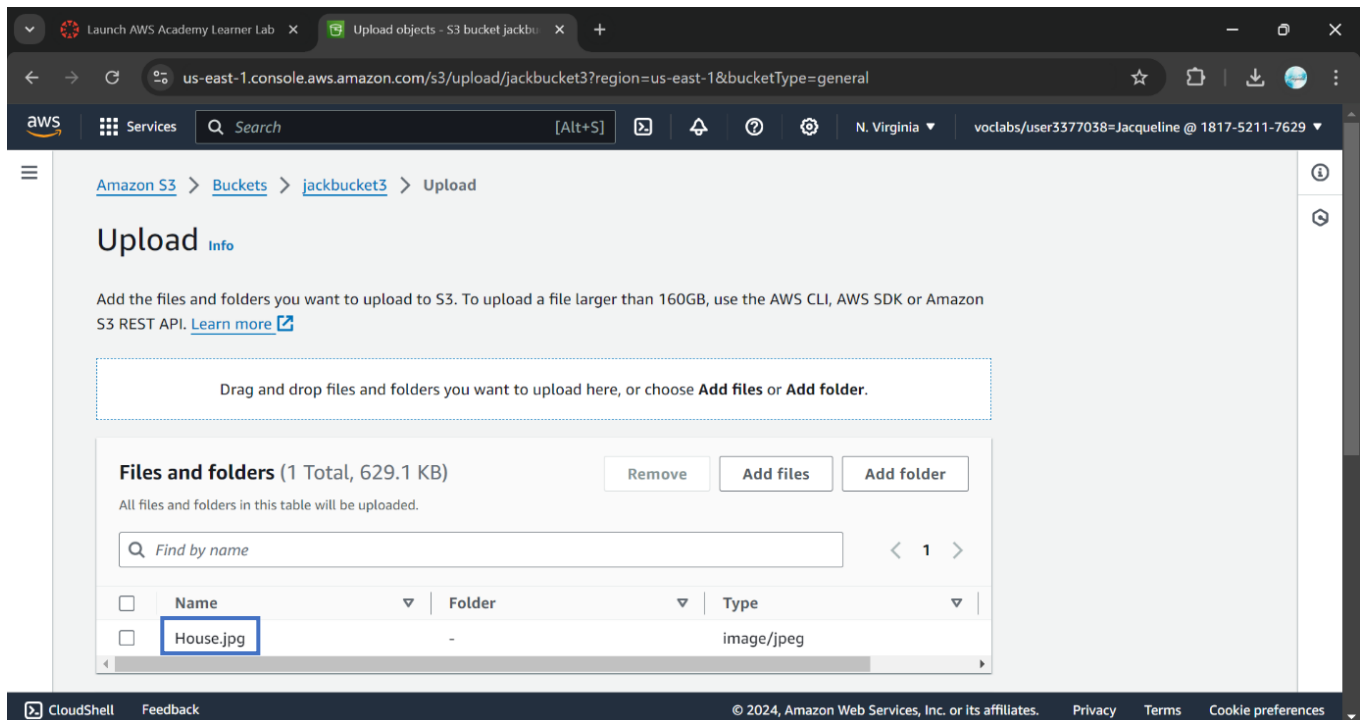


Step 6: Upload the file here by clicking upload.

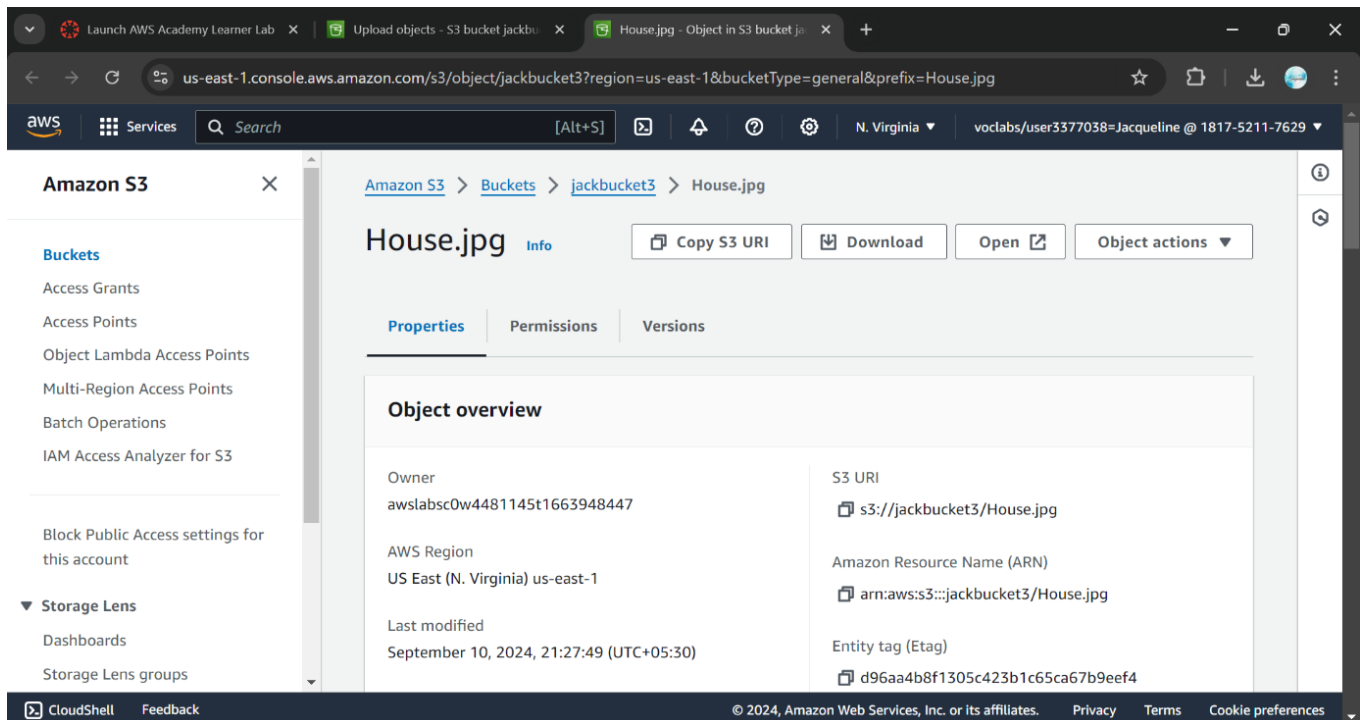


Step 7: Now click on add files and then click upload.

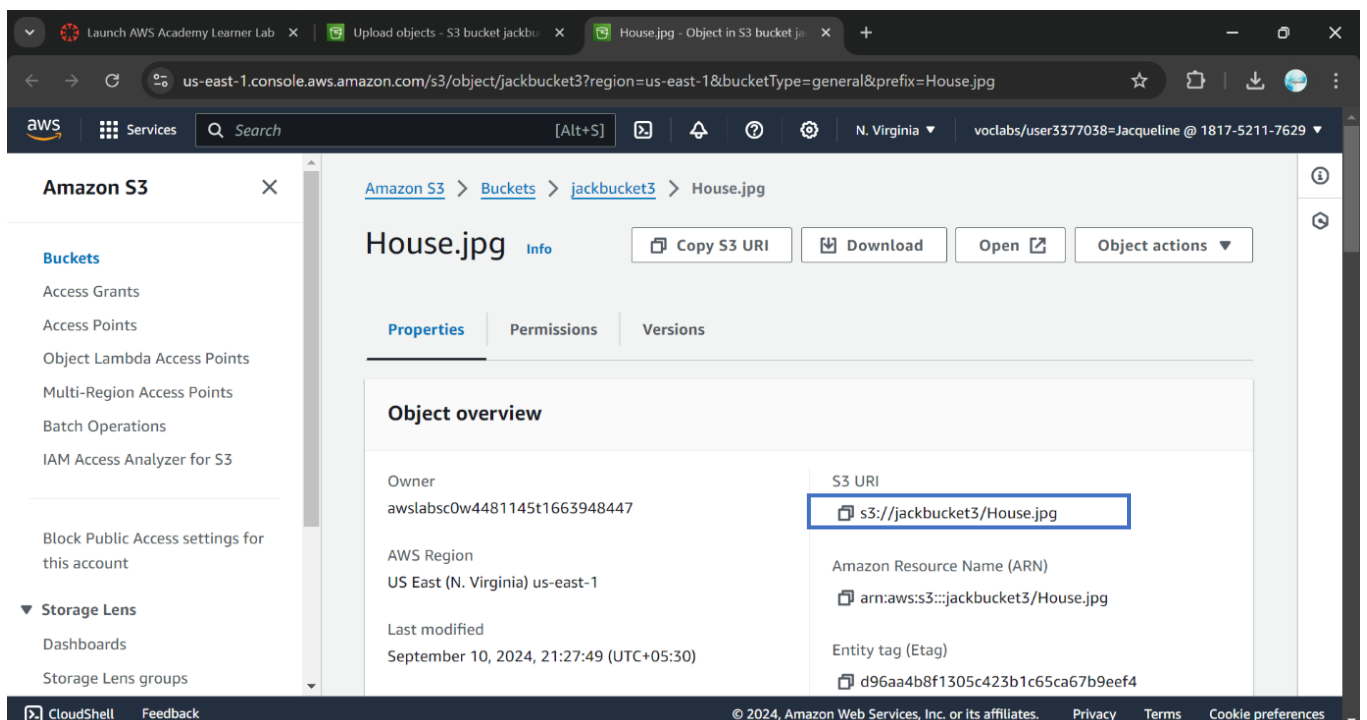


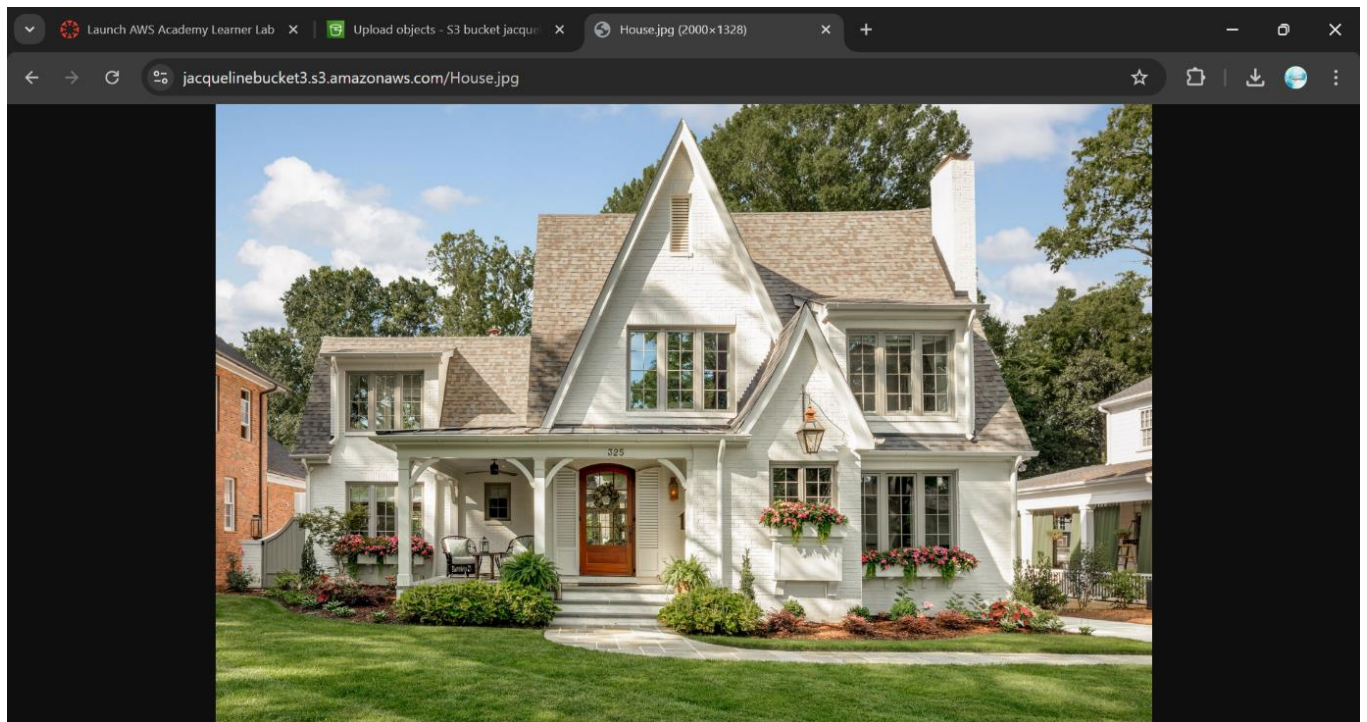


Step 8: Now click on house.png, following page will appear (change the permissions first)

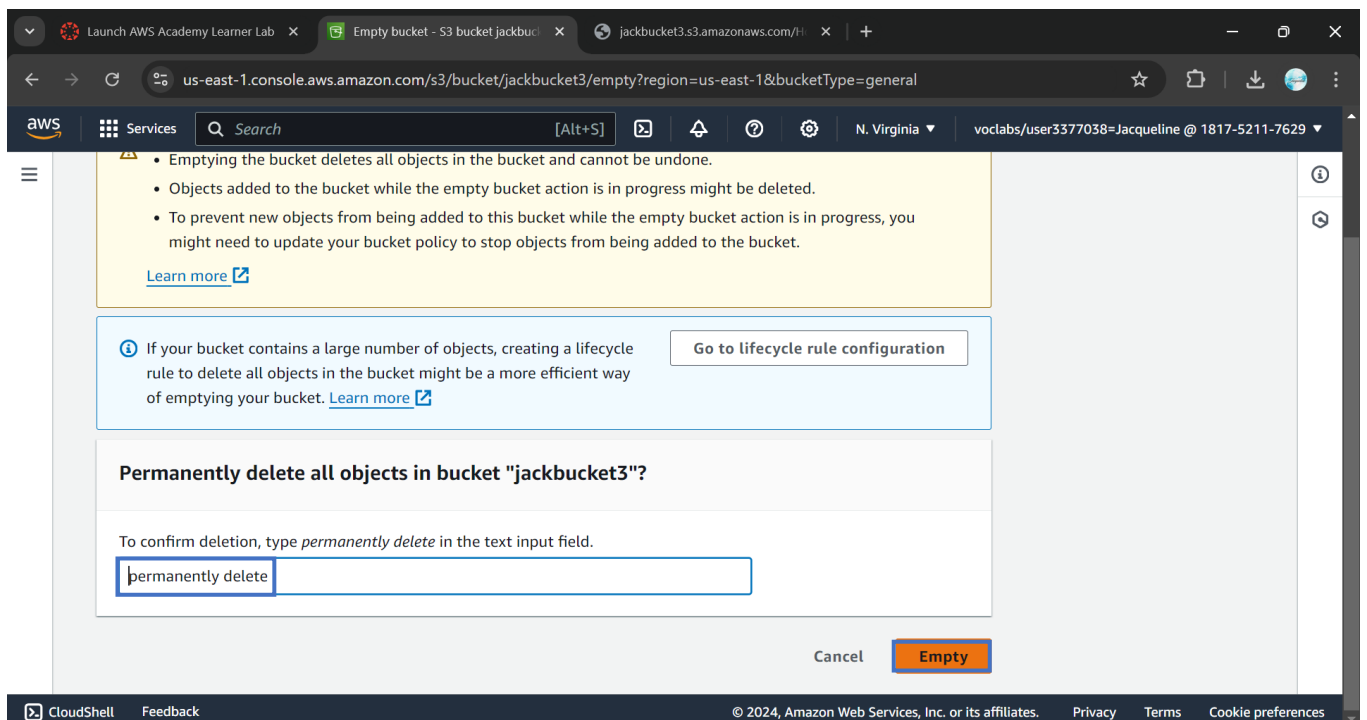


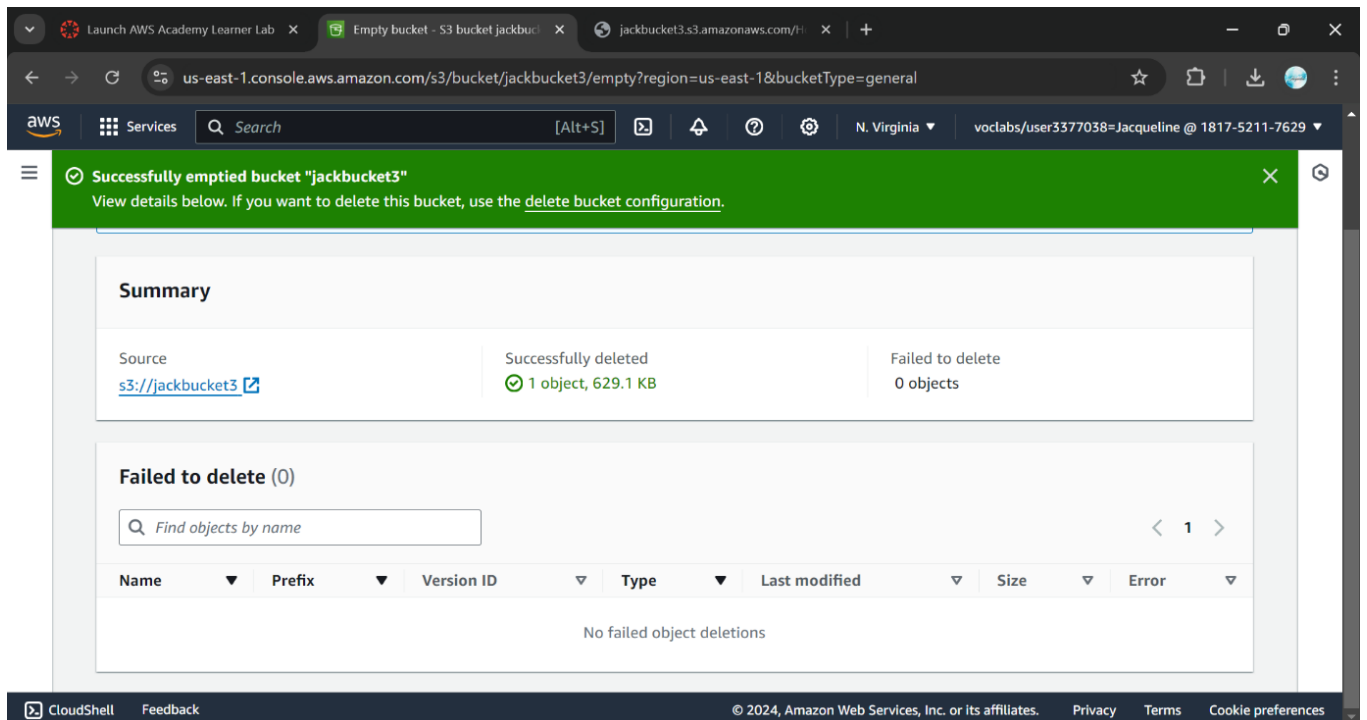
Step 9: Now click on object url and allow the permission for public read and then this image will appear.



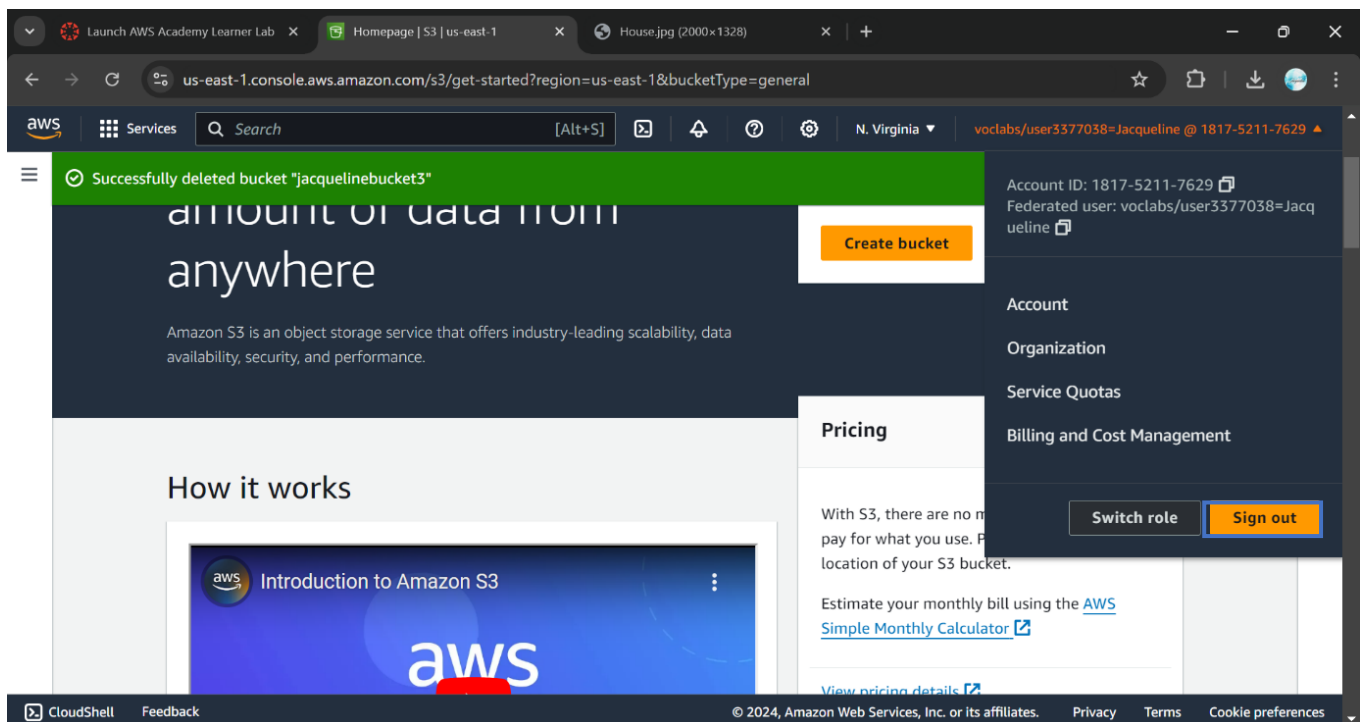


Step 10: Now empty the bucket.

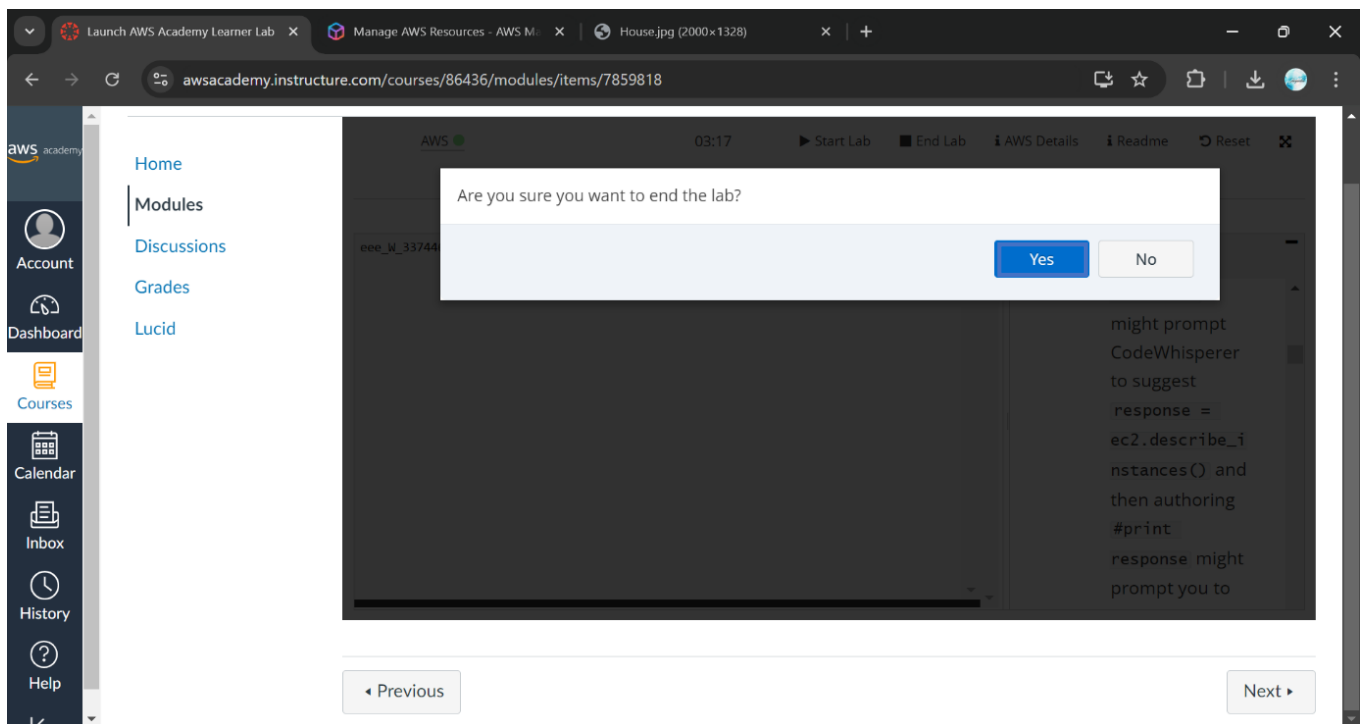
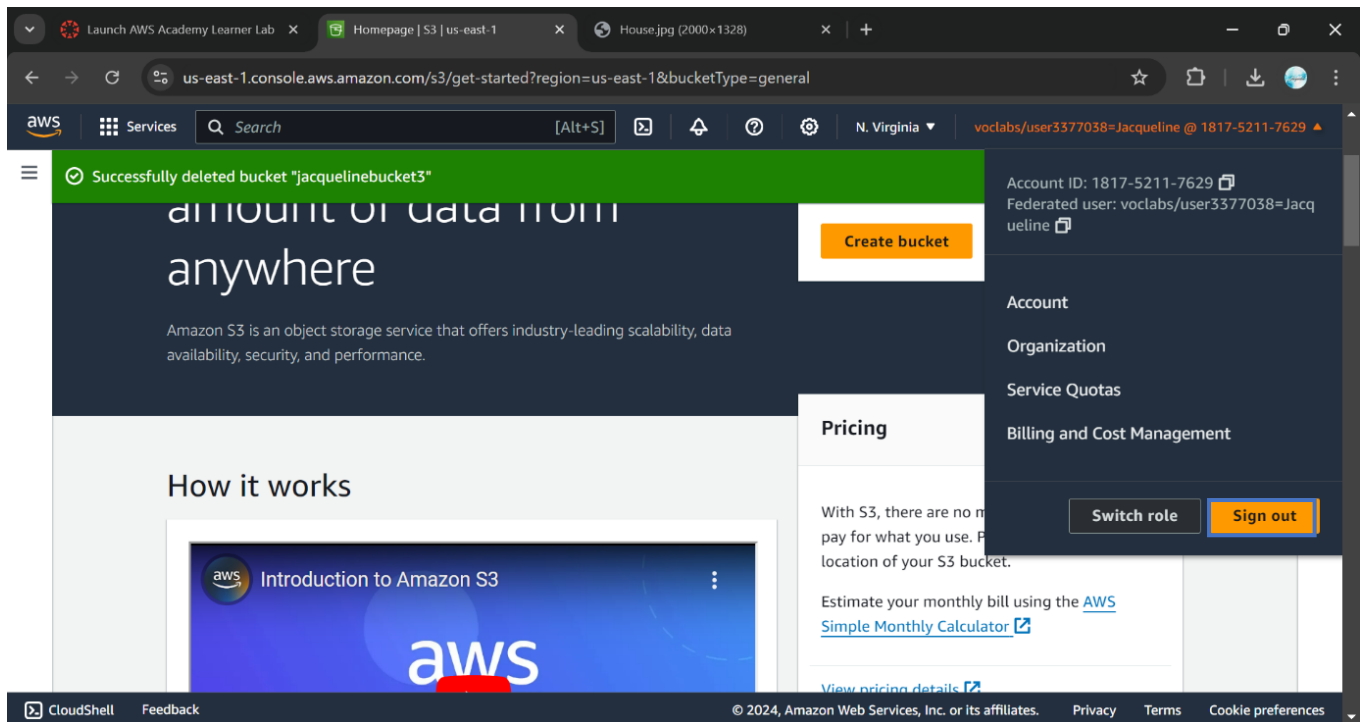




Step 10: Now delete the bucket.



Step 12: Now sign out and end the lab.



Launch AWS Academy Learner Lab x Manage AWS Resources - AWS M... x House.jpg (2000x1328) x +

awsacademy.instructure.com/courses/86436/modules/items/7859818

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AWS 00:00 Start Lab End Lab AWS Details Readme Reset

Used \$0 of \$100

```
eee_w_3374460@runweb133396:~$
```

EN-US

- instances
- might prompt
- CodeWhisperer
- to suggest
- response =
- ec2.describe_i
- nstances() and
- then authoring
- #print
- response might
- prompt you to

Previous Next