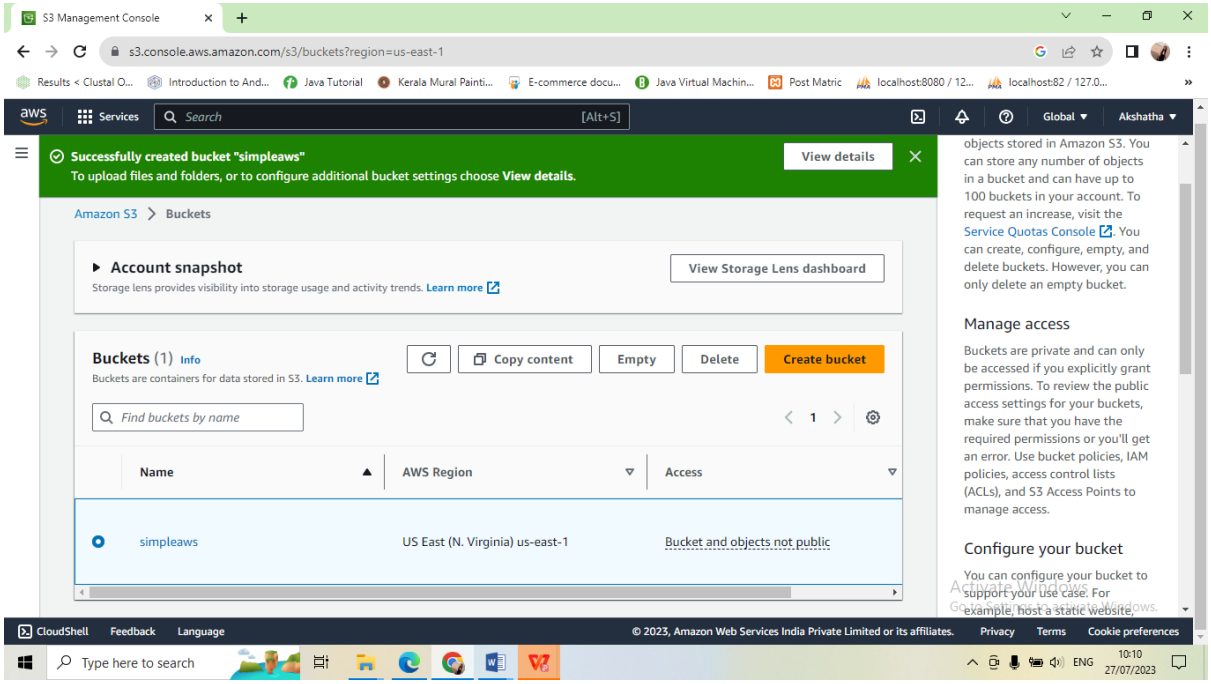
Phase5--14 Set the Storage Class of an Object

Set the storage class of an object

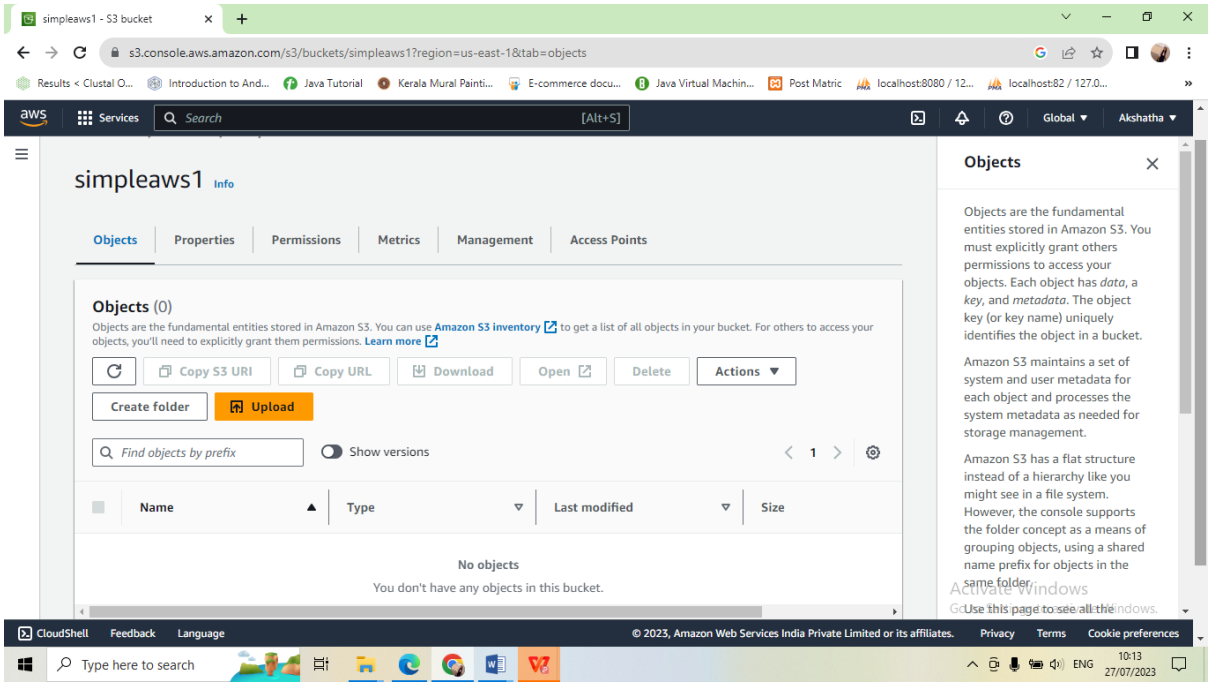
Selecting the bucket

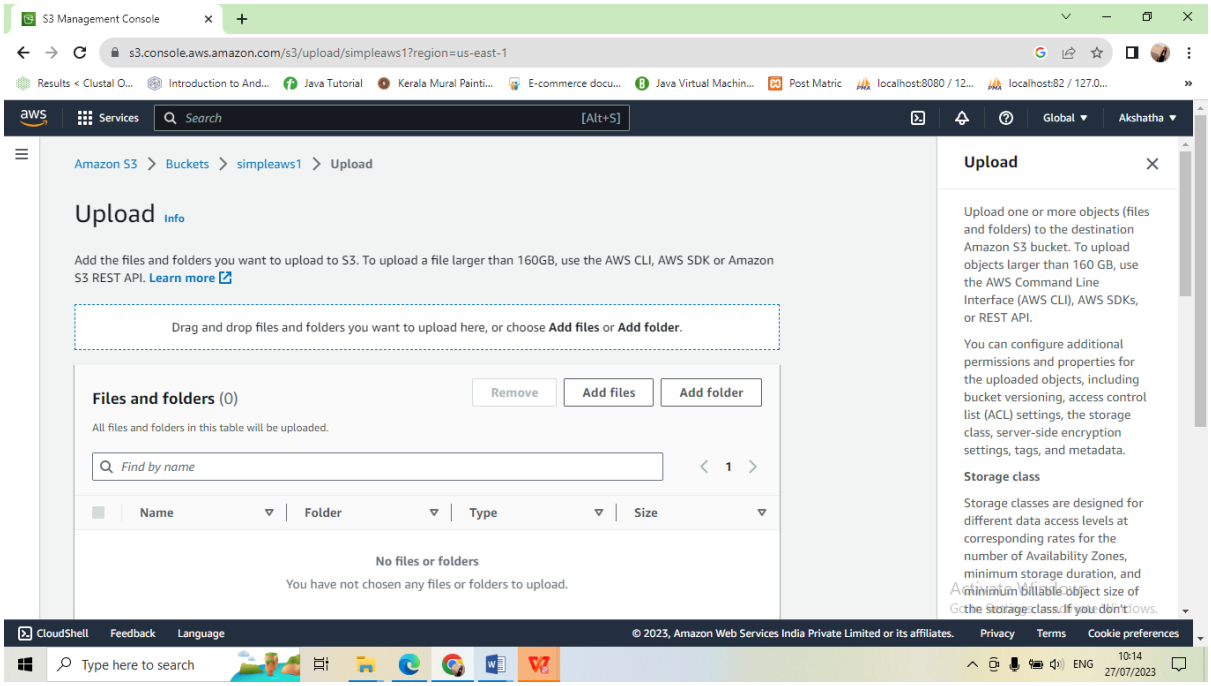
- Select the bucket and open the list of items

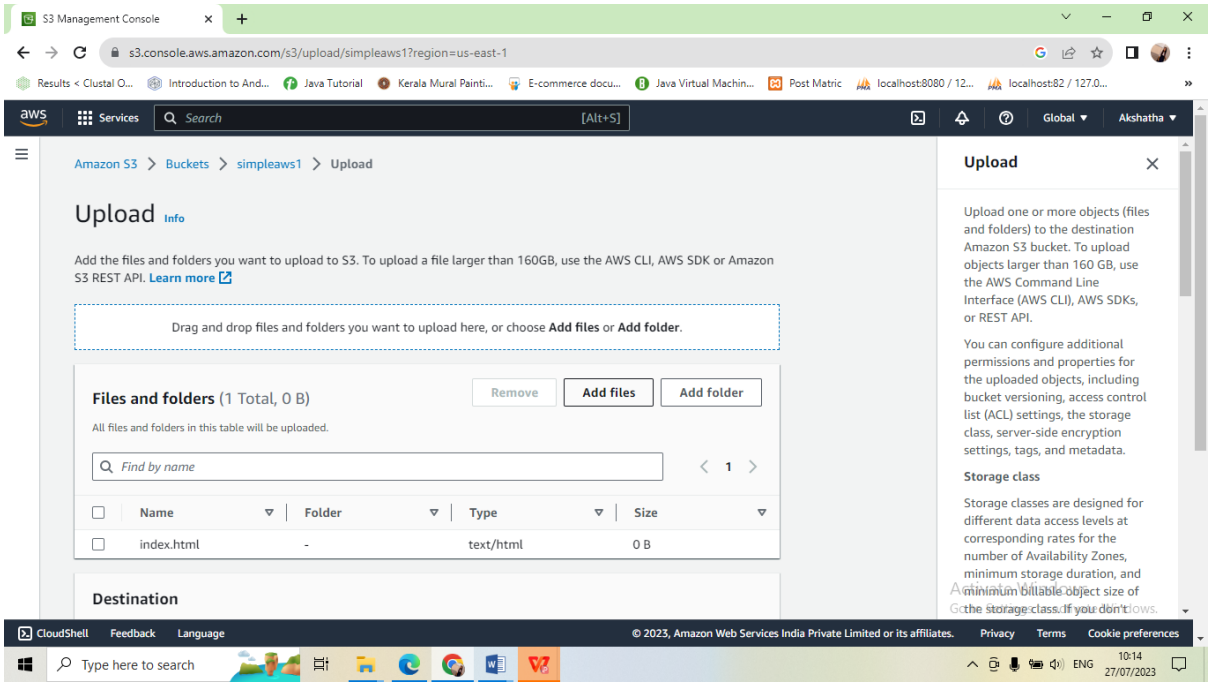


Setting the storage class of an object

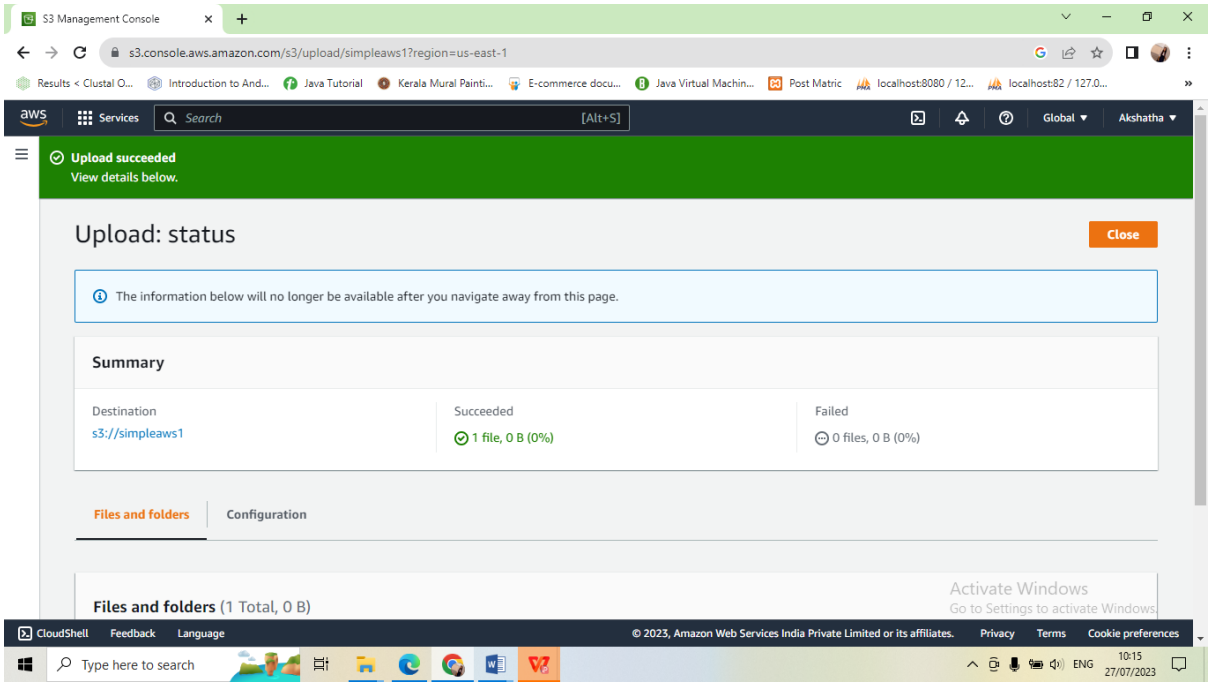
- Click on *Upload* and select the file and click *Next*

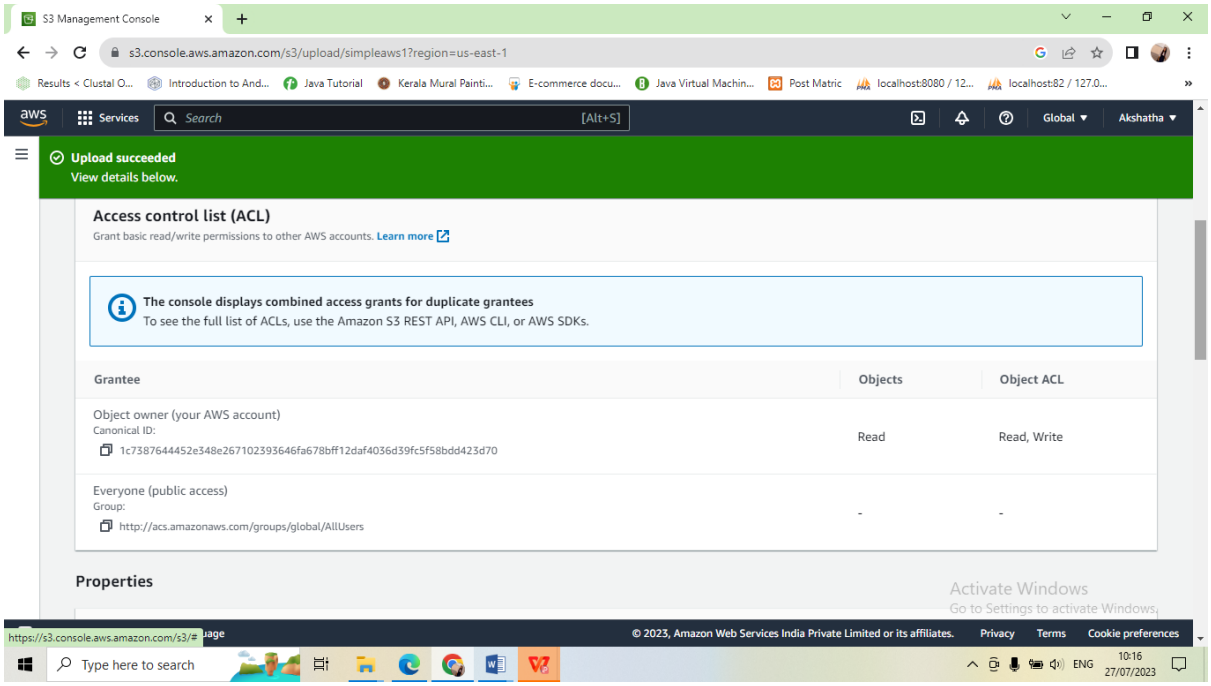


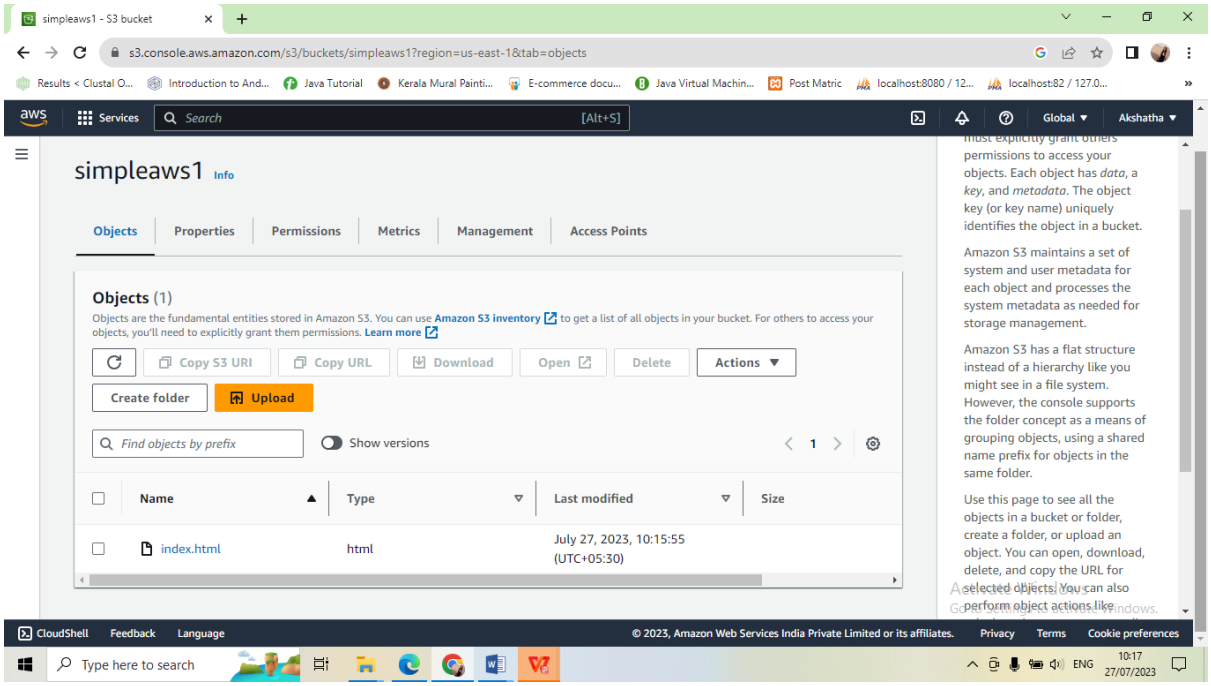




- Select the class and click *Next*


S3 Management Console
s3.console.aws.amazon.com/s3/upload/simpleaws1?region=us-east-1
Upload succeeded
View details below.
Upload: status
Close
The information below will no longer be available after you navigate away from this page.
Summary
Destination
s3://simpleaws1
Succeeded
1 file, 0 B (0%)
Failed
0 files, 0 B (0%)
Files and folders
Configuration
Files and folders (1 Total, 0 B)
Activate Windows
Go to Settings to activate Windows.
CloudShell
Feedback
Language
© 2023, Amazon Web Services India Private Limited or its affiliates.
Privacy
Terms
Cookie preferences
Type here to search
ENG
10:15
27/07/2023


S3 Management Console
s3.console.aws.amazon.com/s3/upload/simpleaws1?region=us-east-1
Upload succeeded
View details below.
Access control list (ACL)
Grant basic read/write permissions to other AWS accounts. Learn more
The console displays combined access grants for duplicate grantees
To see the full list of ACLs, use the Amazon S3 REST API, AWS CLI, or AWS SDKs.
Grantee
Objects
Object ACL
Object owner (your AWS account)
Canonical ID:
1c7387644452e348e267102393646fa678bff12daf4036d39fc5f58bdd423d70
Read
Read, Write
Everyone (public access)
Group:
http://acs.amazonaws.com/groups/global/AllUsers
Properties
Activate Windows
Go to Settings to activate Windows.
© 2023, Amazon Web Services India Private Limited or its affiliates.
Privacy
Terms
Cookie preferences
Type here to search
ENG
10:16
27/07/2023


simpleaws1 - S3 bucket
s3.console.aws.amazon.com/s3/buckets/simpleaws1?region=us-east-1&tab=objects
Results < Clustal O...
Introduction to And...
Java Tutorial
Kerala Mural Painti...
E-commerce docu...
Java Virtual Machin...
Post Matric
localhost:8080 / 12...
localhost:82 / 127.0...
aws
Services
Search
[Alt+S]
Global
Akshatha
simpleaws1 Info
Objects
Properties
Permissions
Metrics
Management
Access Points
Objects (1)
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
Show versions
1
Name
Type
Last modified
Size
index.html
html
July 27, 2023, 10:15:55 (UTC+05:30)
must explicitly grant others permissions to access your objects. Each object has data, a key, and metadata. The object key (or key name) uniquely identifies the object in a bucket.
Amazon S3 maintains a set of system and user metadata for each object and processes the system metadata as needed for storage management.
Amazon S3 has a flat structure instead of a hierarchy like you might see in a file system. However, the console supports the folder concept as a means of grouping objects, using a shared name prefix for objects in the same folder.
Use this page to see all the objects in a bucket or folder, create a folder, or upload an object. You can open, download, delete, and copy the URL for selected objects. You can also perform object actions like
CloudShell
Feedback
Language
© 2023, Amazon Web Services India Private Limited or its affiliates.
Privacy
Terms
Cookie preferences
Type here to search
ENG
10:17
27/07/2023