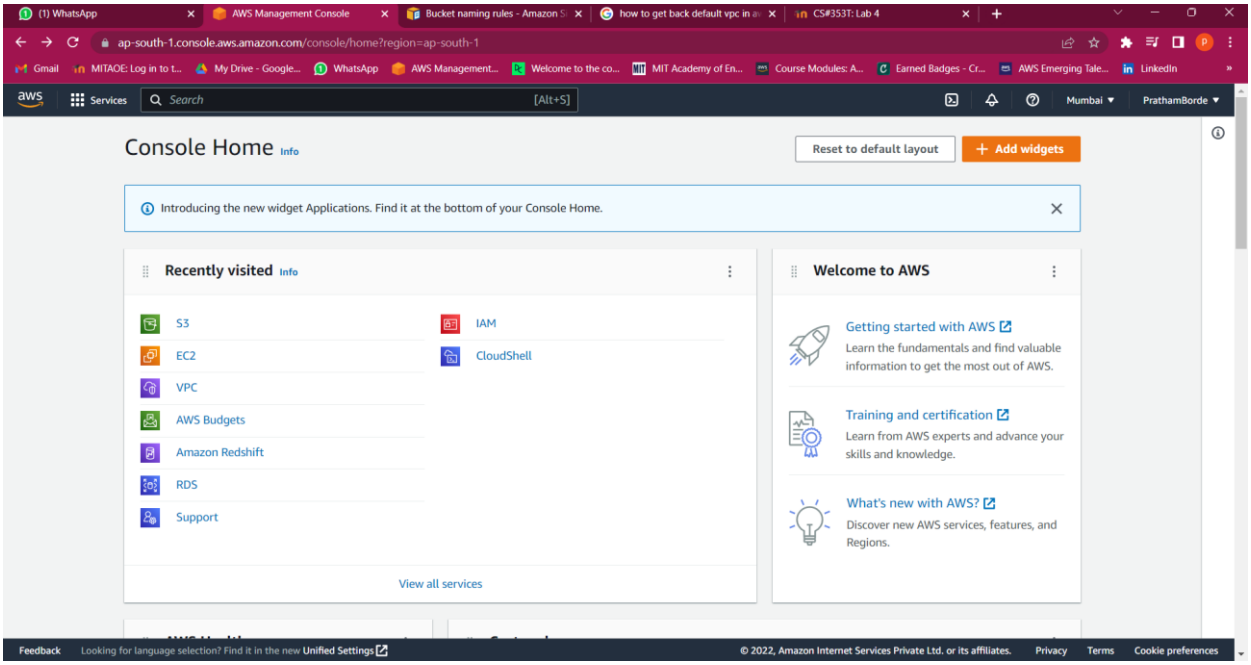
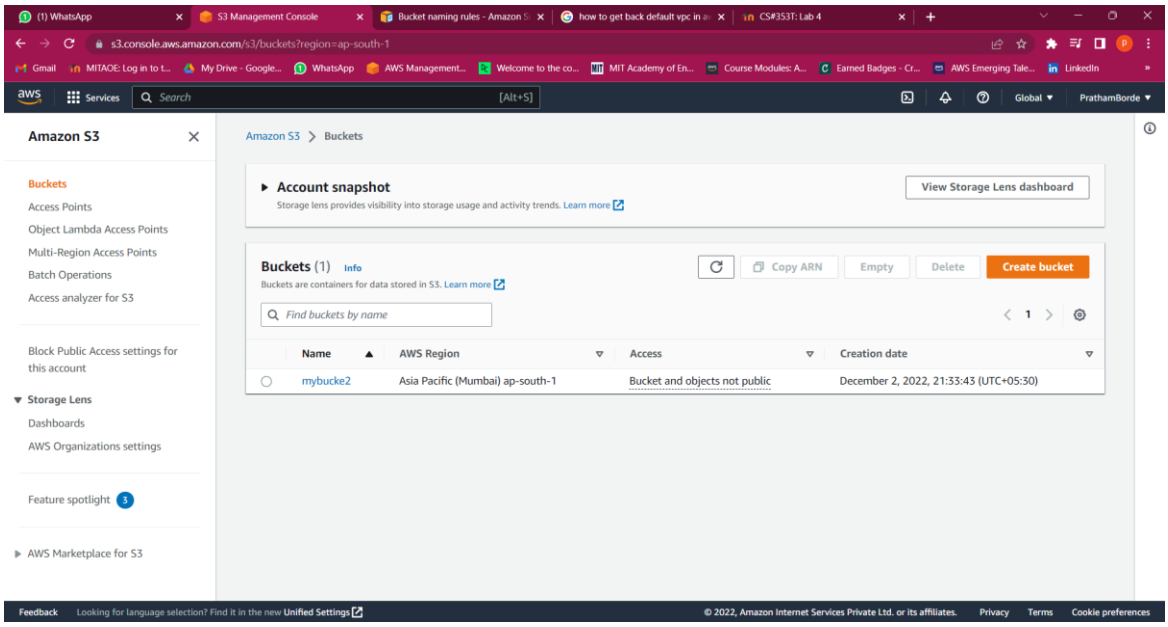
1. Create S3 bucket copy 5 Objects from first created bucket to the newly create bucket.

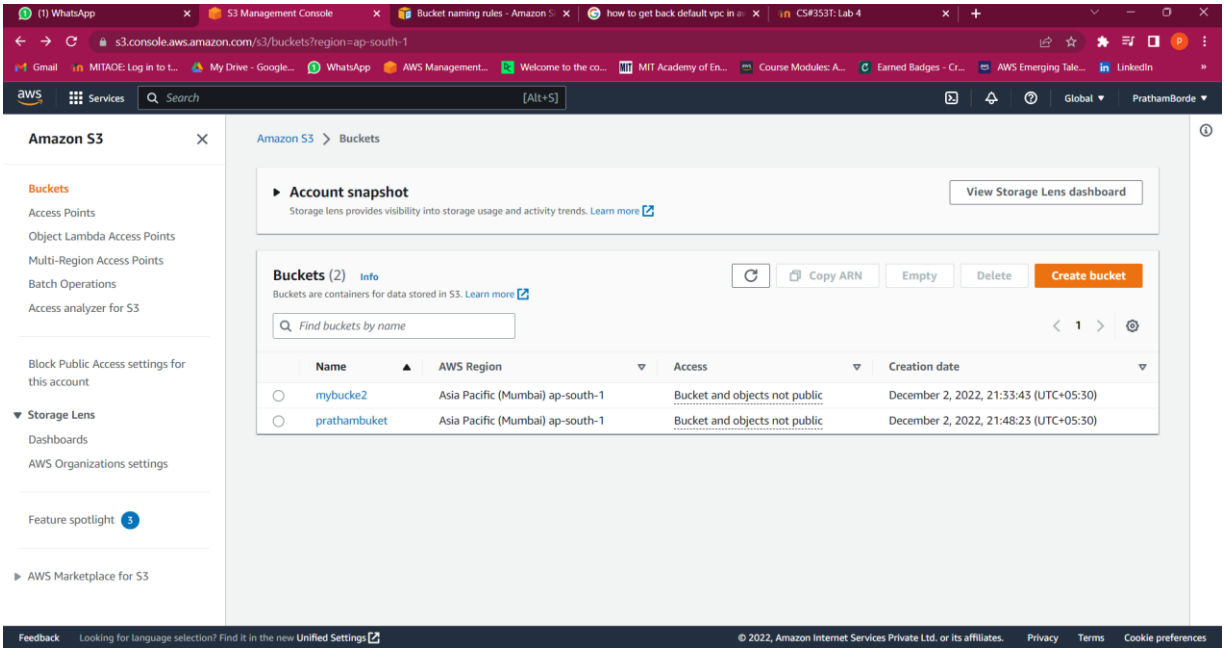
1) Go on https://aws.amazon.com/ later on sign in to the console provide credentials and log-in towards the aws dashboard.



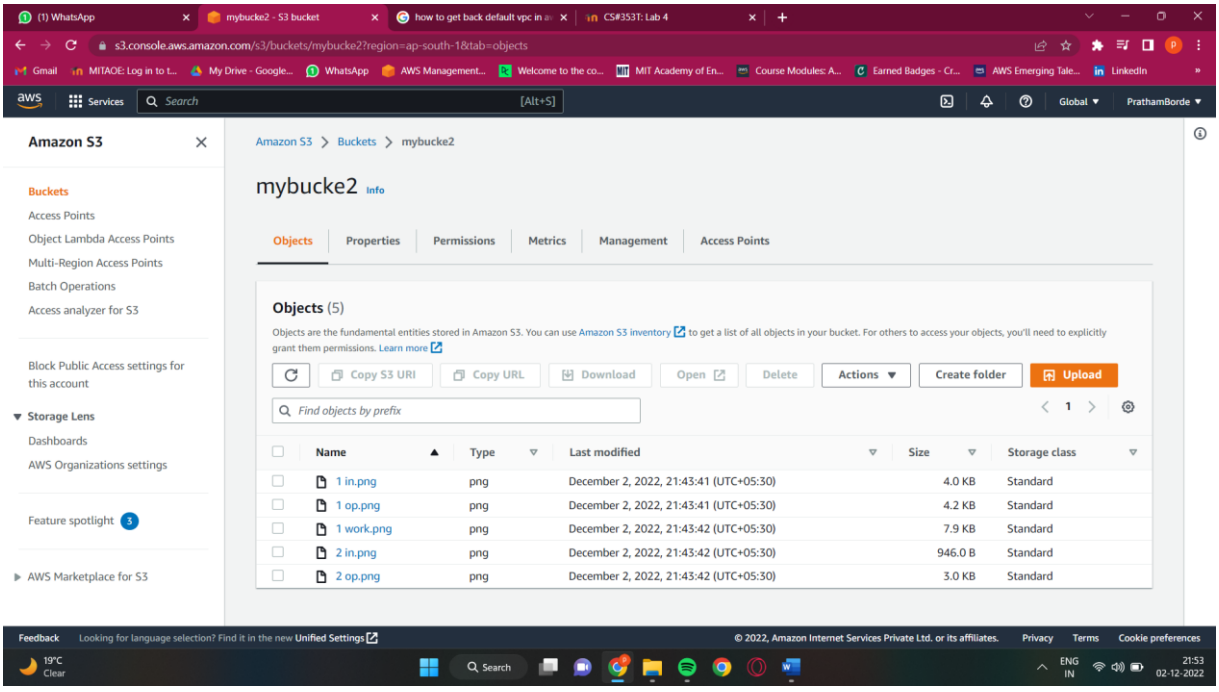
2) Go on search and enter S3 then click on Dashboard (of S3)



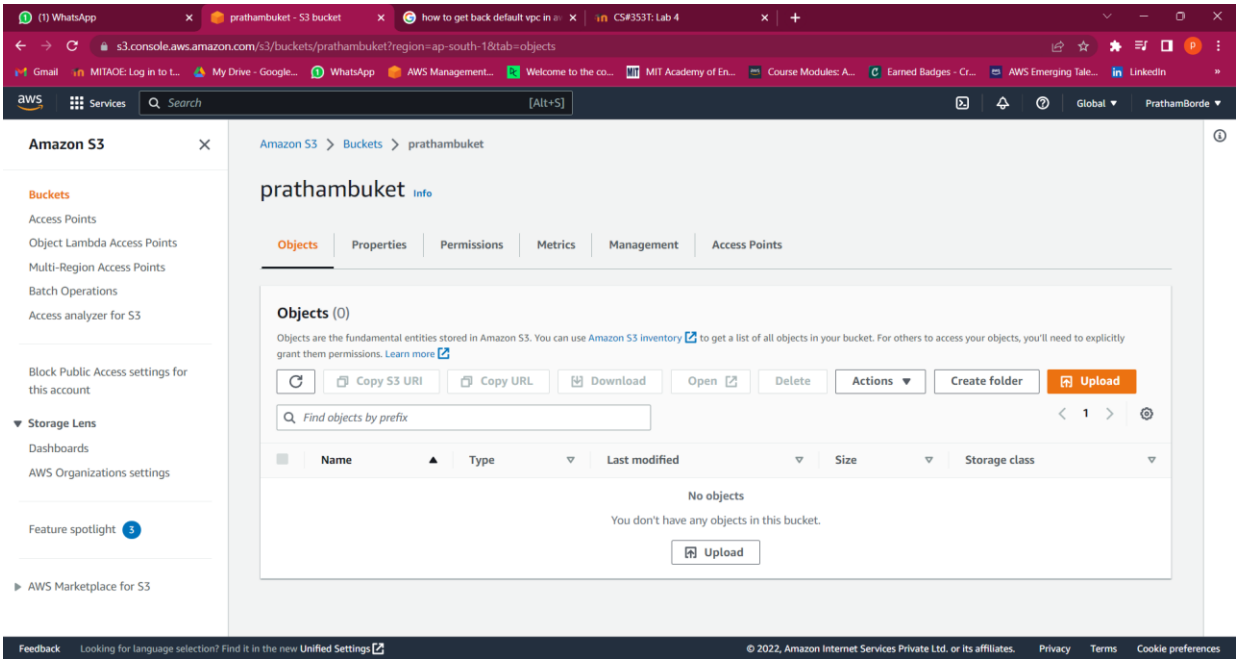
3) Go on create bucket then provide unique name to bucket next set by default go on create bucket.



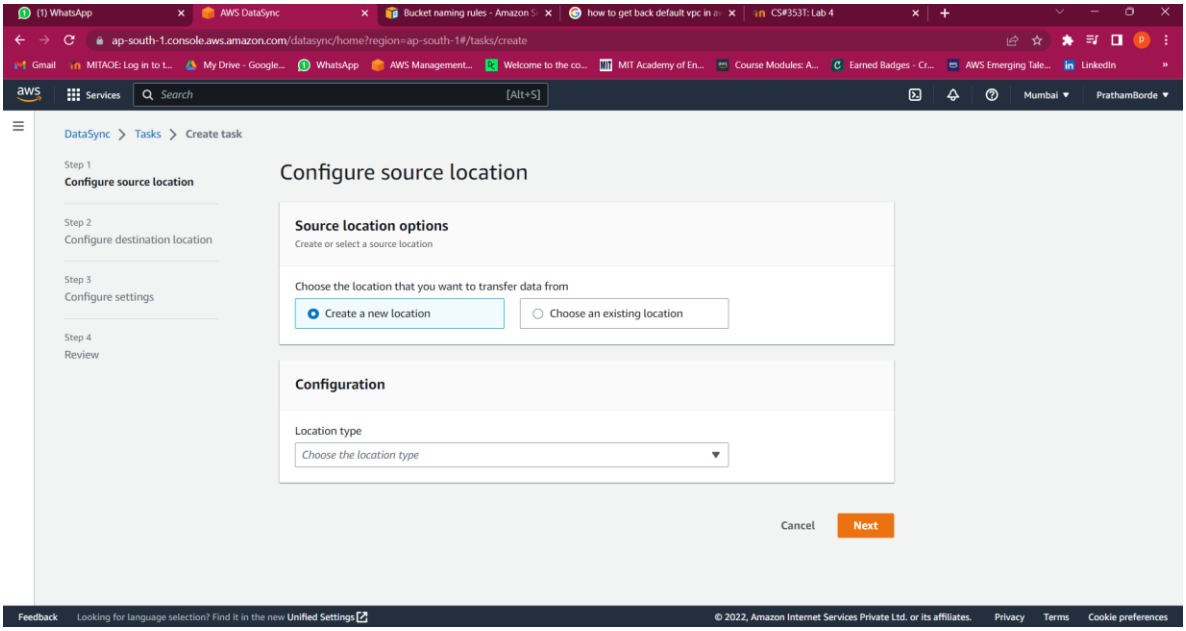
4) Open newly created bucket go on upload select files or folder as per your need go on upload button present at down.



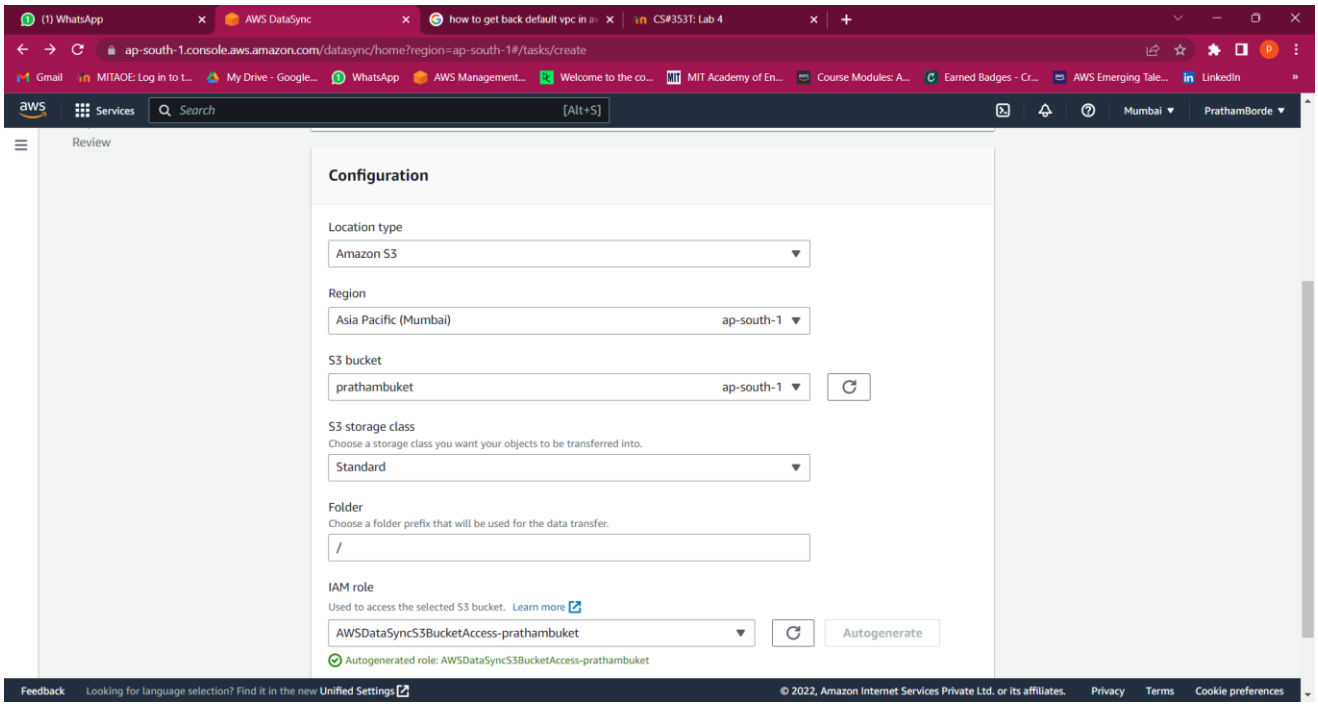
5) Go on dashboard Create a new bucket give it unique name and create it, leave it empty.



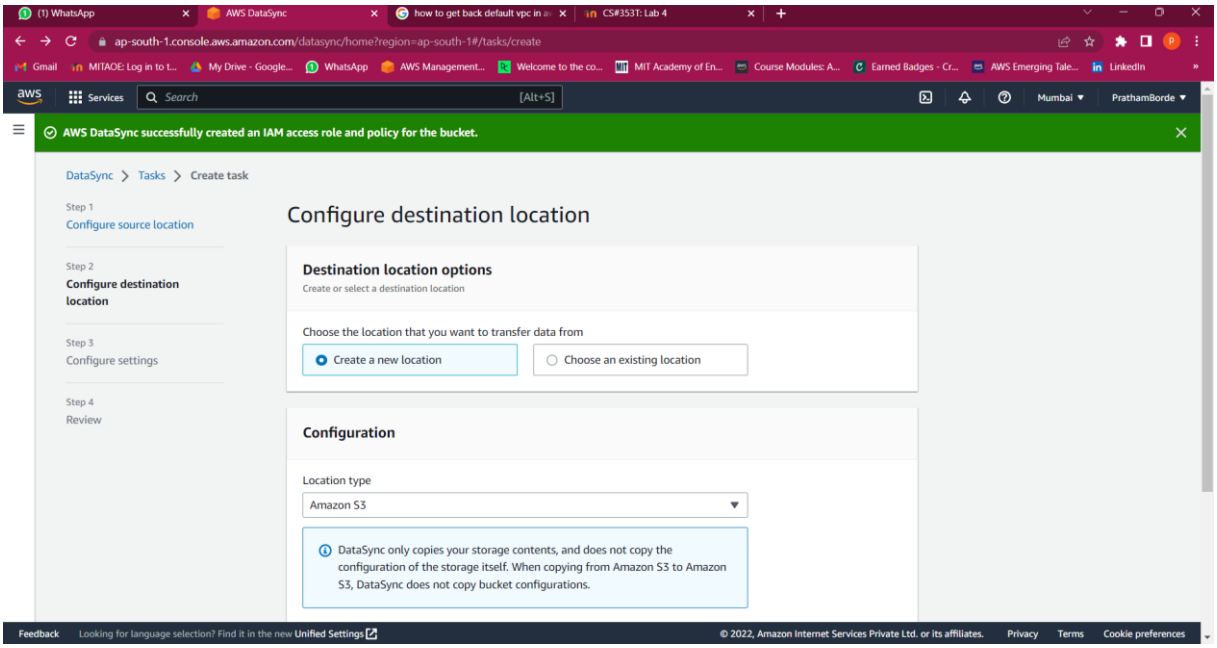
6) Go on search and enter Data Sync click on create task configure source location, select location type as Amazon S3 select region where data is present, choose S3 bucket name



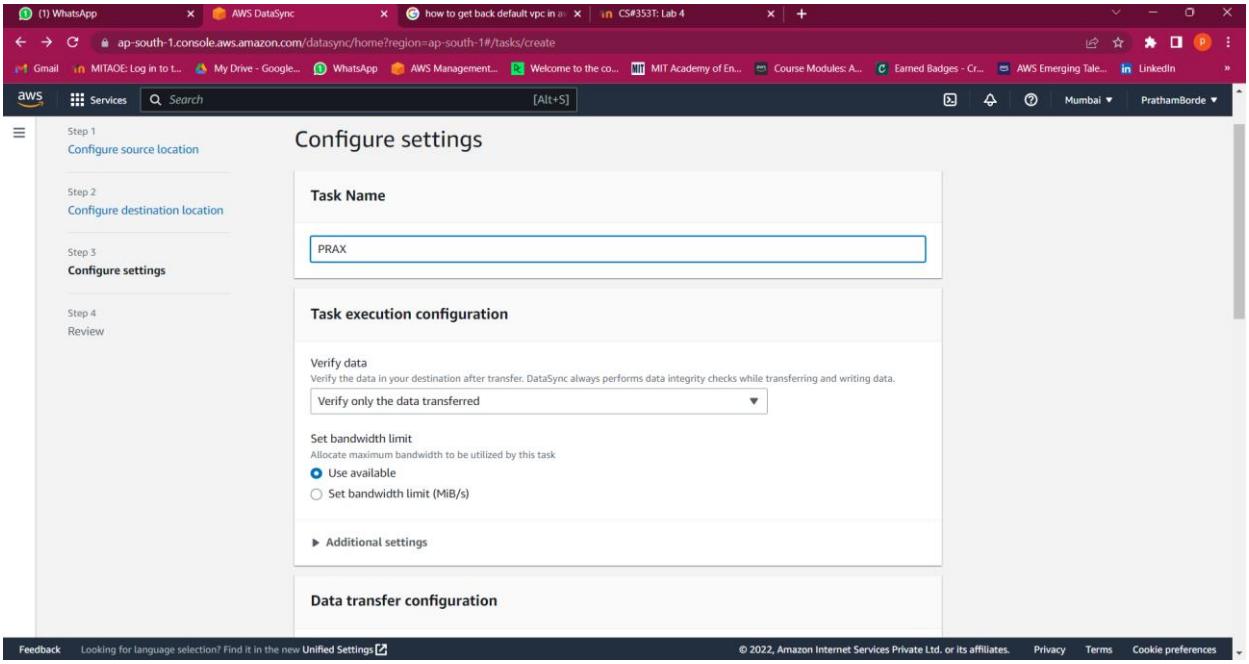
7) Select storage class as standard and folder as / (it includes all files that), click on autogenerate IAM role then Go on next.



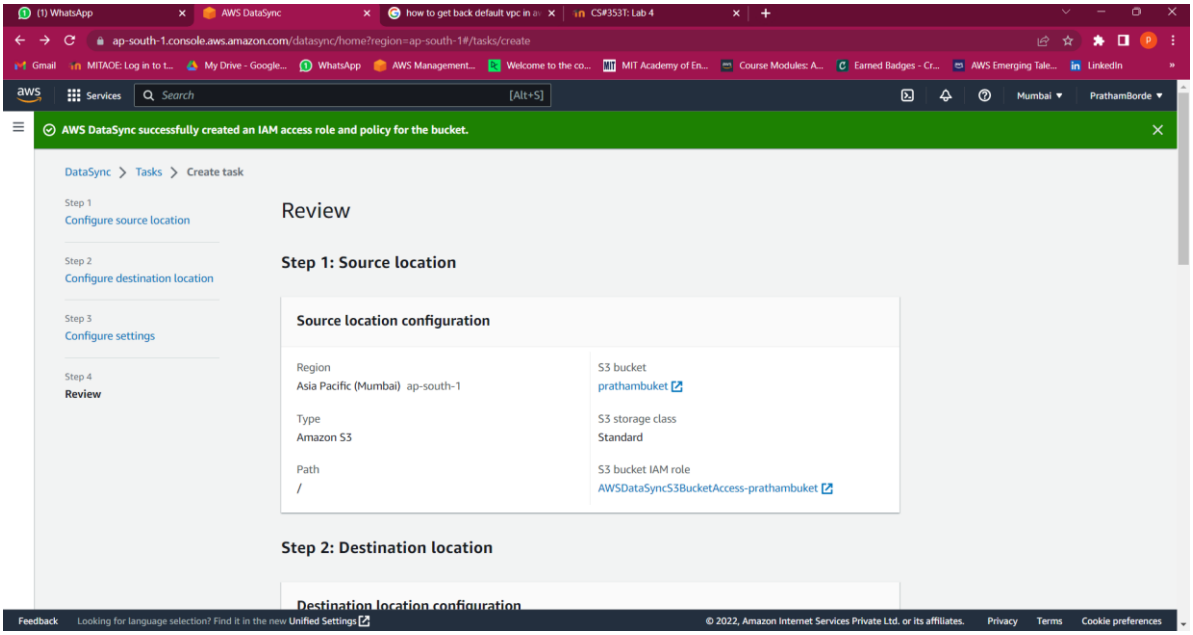
8) Configure destiny location and follow same procedure same as that for required to form source location only change S3 bucket name and provided target bucket name. (where you want to copy your file.) Go on next.



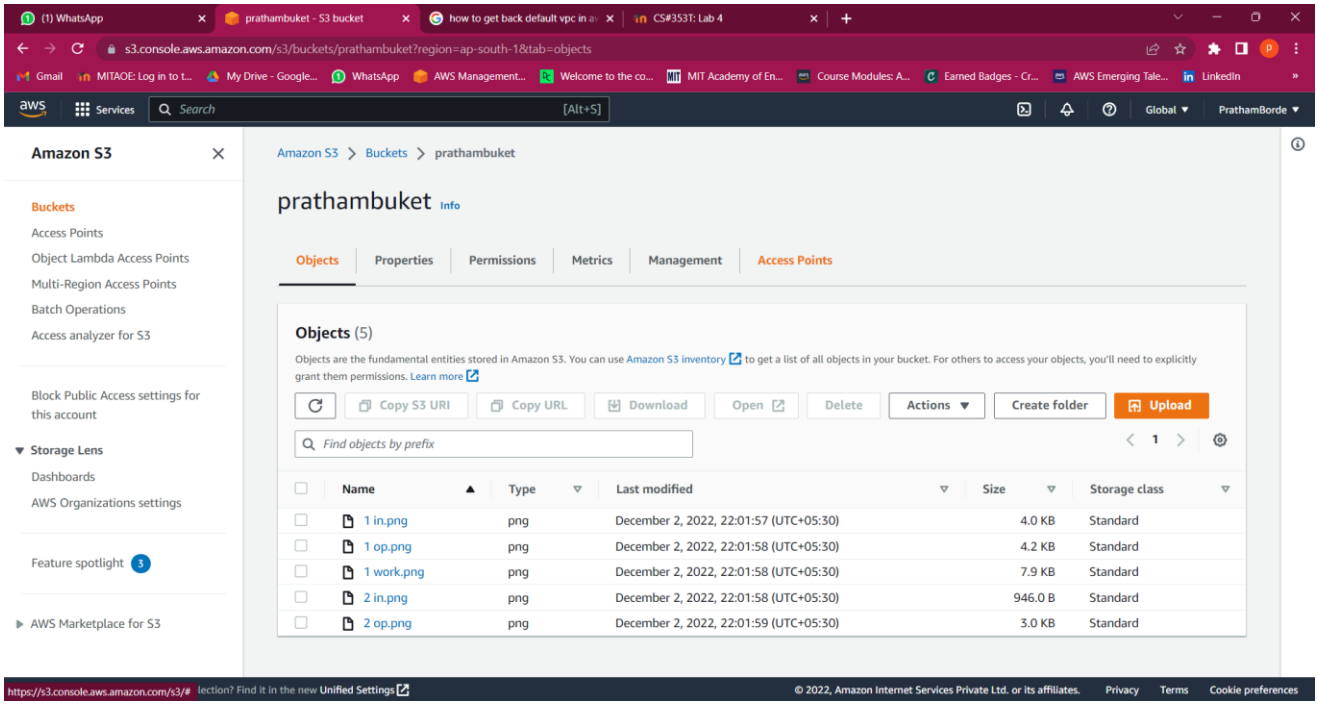
9) Configure setting provide name of task and set by default settings. Go on next.



10) Review your changes and click on Create Task present on rightbottom. Go on Start with Default.



11) Check both bucket data is copied successfully.


(1) WhatsApp
prathambuket - S3 bucket
how to get back default vpc in a
CS#353T: Lab 4
s3.console.aws.amazon.com/s3/buckets/prathambuket?region=ap-south-1&tab=objects
Gmail
MITAOE: Log in to t...
My Drive - Google...
WhatsApp
AWS Management...
Welcome to the co...
MIT Academy of En...
Course Modules: A...
Earned Badges - Cr...
AWS Emerging Tale...
LinkedIn
aws
Services
Search
[Alt+S]
Global
PrathamBorde
Amazon S3
Buckets
Access Points
Object Lambda Access Points
Multi-Region Access Points
Batch Operations
Access analyzer for S3
Block Public Access settings for this account
Storage Lens
Dashboards
AWS Organizations settings
Feature spotlight
3
AWS Marketplace for S3
Amazon S3 > Buckets > prathambuket
prathambuket Info
Objects
Properties
Permissions
Metrics
Management
Access Points
Objects (5)
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
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Actions
Create folder
Upload
Find objects by prefix
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