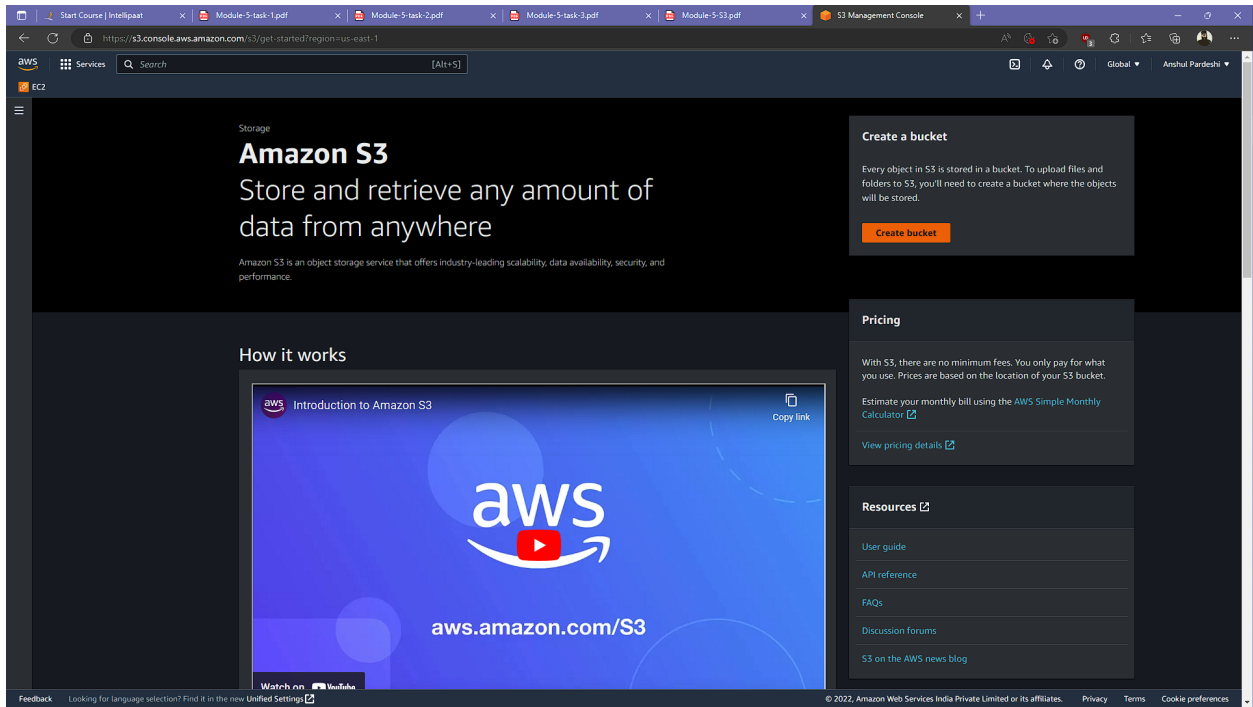


Module 5: S3 Assignment - 1

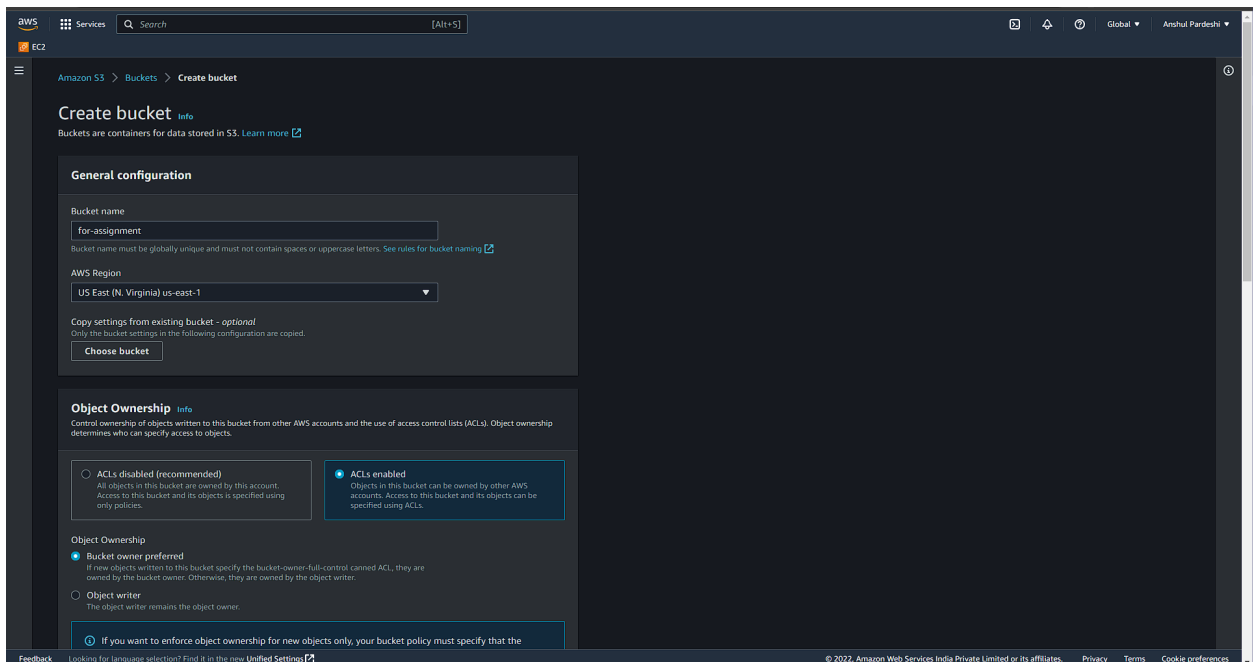
You have been asked to:

1. Create an S3 bucket
2. Upload 2 object

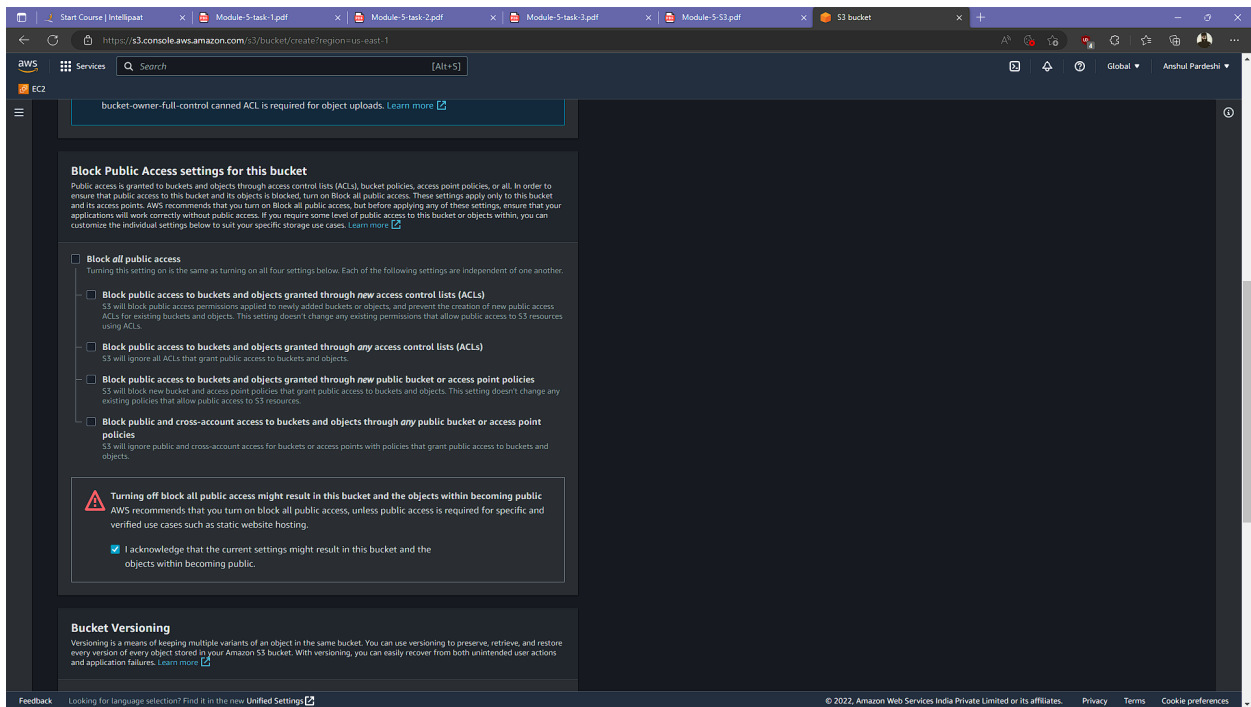
Create a s3 bucket.



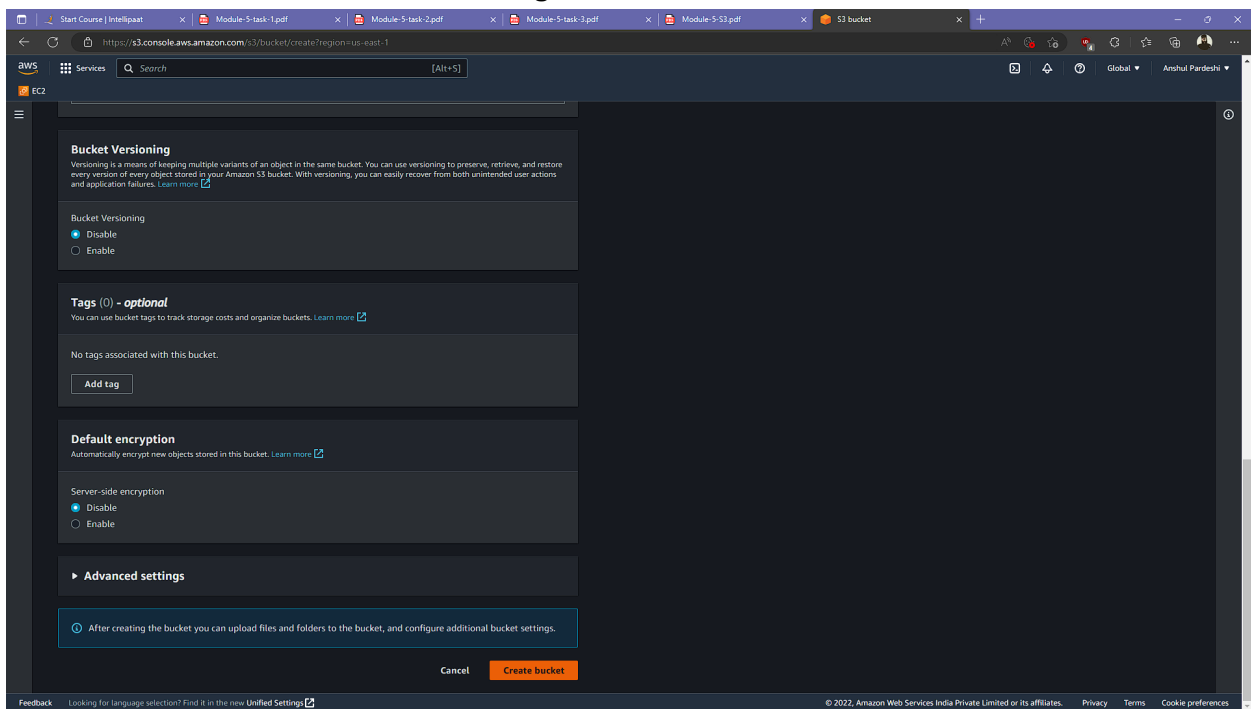
Name it and select ACL's enabled. Select object owner preferred in object ownership.



Dis-select block all public access because in this case we will need public access later.



Disable bucket versioning for now. Then click on create bucket.



Your bucket has been created. Now open the bucket.

The screenshot shows the AWS S3 console interface. At the top, a green notification banner states: "Successfully created bucket 'for-assignment'. To upload files and folders, or to configure additional bucket settings choose View details." Below this, a blue banner offers guidance on S3 Intelligent-Tiering. The main content area shows the "Buckets" section with a table listing the newly created bucket:

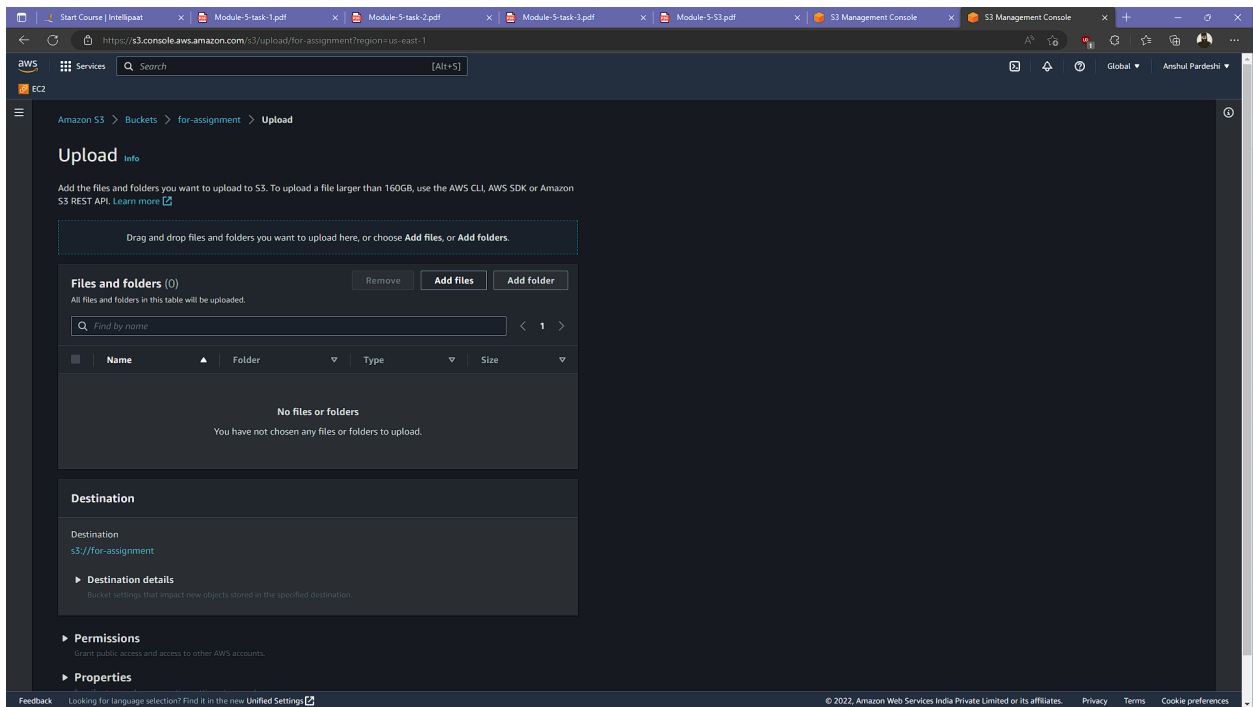
Name	AWS Region	Access	Creation date
for-assignment	US East (N. Virginia) us-east-1	Objects can be public	December 23, 2022, 23:39:11 (UTC+05:30)

The left sidebar contains navigation options like Buckets, Access Points, and Storage Lens. The bottom of the console shows the footer with copyright information for Amazon Web Services India Private Limited.

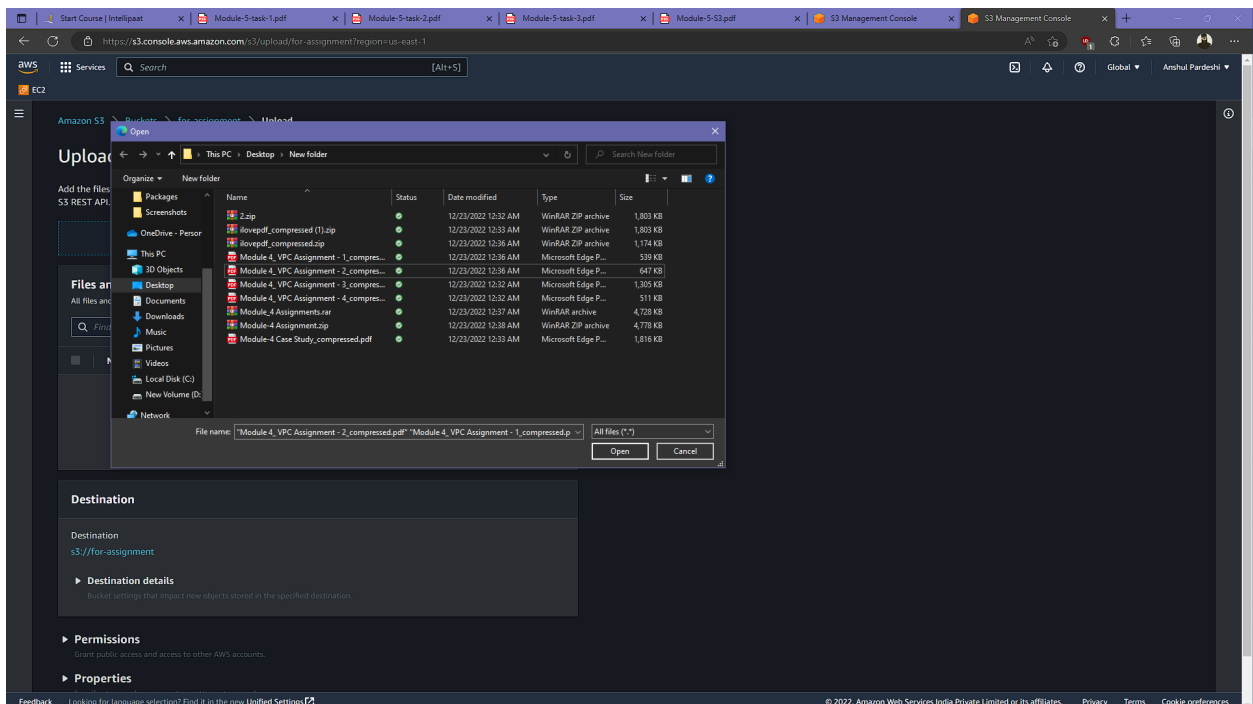
Click on Upload to upload objects in the bucket.

This screenshot shows the "for-assignment" bucket details page in the AWS S3 console. The "Objects" tab is selected, displaying a message: "No objects. You don't have any objects in this bucket." Above this message, there is a row of action buttons: "Copy S3 URI", "Copy URL", "Download", "Open", "Delete", "Actions", "Create folder", and "Upload". The "Upload" button is highlighted in orange. The left sidebar remains the same, and the footer includes a feedback link and copyright notice.

Click on Add Files.



Choose any 2 files for this assignment which you want to be uploaded as an object in the bucket.



Click on upload. RTecheck if proper files has been uploaded or not.

The screenshot shows the AWS S3 Upload console. At the top, there's a header with 'Upload' and a sub-header 'info'. Below this, a message states: 'Add the files and folders you want to upload to S3. To upload a file larger than 160GB, use the AWS CLI, AWS SDK or Amazon S3 REST API. Learn more'. A dashed box contains the instruction: 'Drag and drop files and folders you want to upload here, or choose Add files, or Add folders.' Below this, a section titled 'Files and folders (2 Total, 1.2 MB)' shows a table of files to be uploaded. The table has columns for Name, Folder, Type, and Size. Two files are listed: 'Module 4_VPC Assignment - 1_compressed.pdf' (538.6 KB) and 'Module 4_VPC Assignment - 2_compressed.pdf' (646.8 KB). Below the table, the 'Destination' section shows 's3://for-assignment' and 'Destination details'. There are also sections for 'Permissions' and 'Properties'. At the bottom right, there are 'Cancel' and 'Upload' buttons.

Name	Folder	Type	Size
Module 4_VPC Assignment - 1_compressed.pdf	-	application/pdf	538.6 KB
Module 4_VPC Assignment - 2_compressed.pdf	-	application/pdf	646.8 KB

You can see both files has been uploaded.

The screenshot shows the AWS S3 Upload console after a successful upload. A green banner at the top says 'Upload succeeded' with a 'View details below.' link. Below this, the 'Upload: status' section shows a summary table with columns for Destination, Succeeded, and Failed. The summary shows 's3://for-assignment' with '2 files, 1.2 MB (100.00%)' succeeded and '0 files, 0 B (0%)' failed. Below the summary, there are tabs for 'Files and folders' and 'Configuration'. The 'Files and folders' tab is active, showing a table of the uploaded files. The table has columns for Name, Folder, Type, Size, Status, and Error. Both files are listed with a status of 'Succeeded'.

Destination	Succeeded	Failed
s3://for-assignment	2 files, 1.2 MB (100.00%)	0 files, 0 B (0%)

Name	Folder	Type	Size	Status	Error
Module 4_VPC Assignment - 1_compressed.pdf	-	application/pdf	538.6 KB	Succeeded	-
Module 4_VPC Assignment - 2_compressed.pdf	-	application/pdf	646.8 KB	Succeeded	-