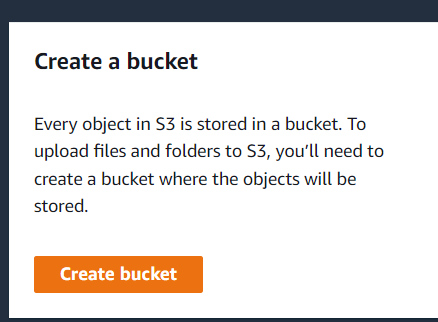
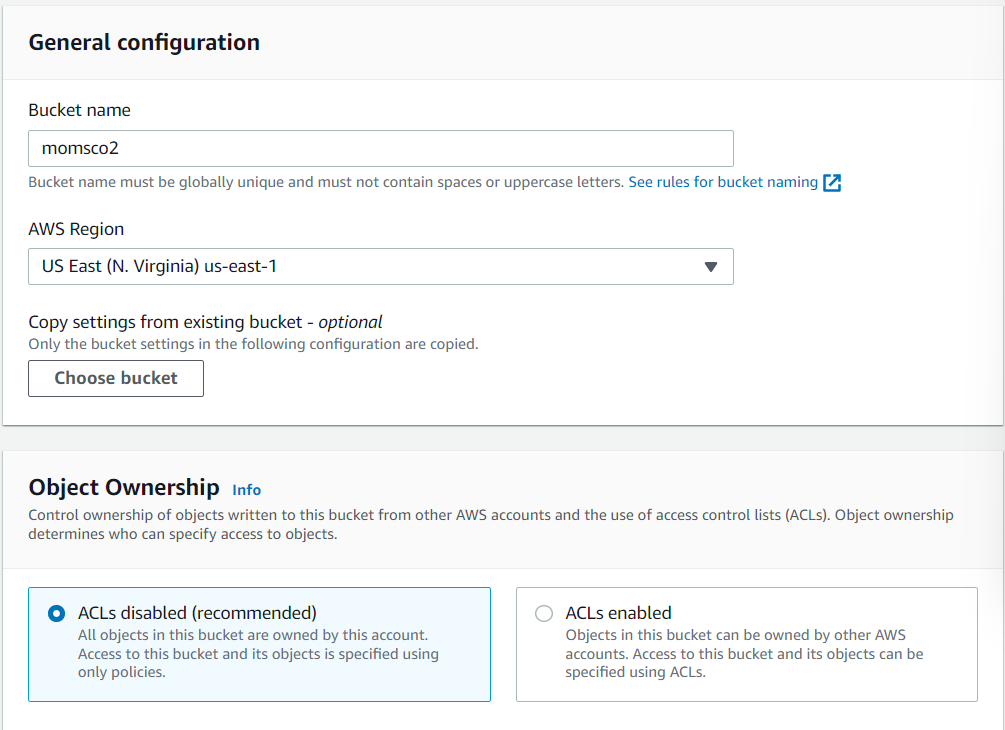
**Assignment 4: Create a private bucket in AWS. Upload a file and check by presigned URL that you can access the file or not.**

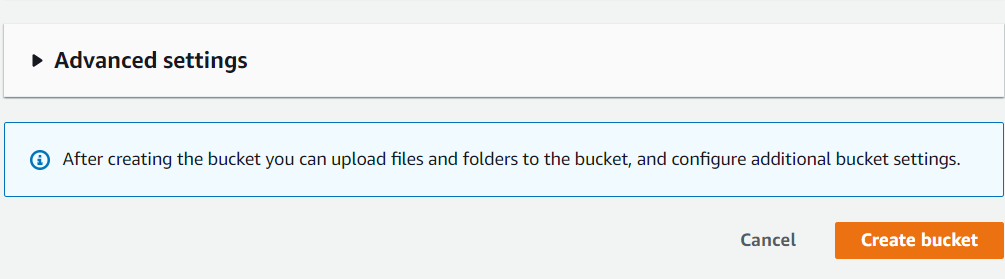
Creating private bucket and giving access controls

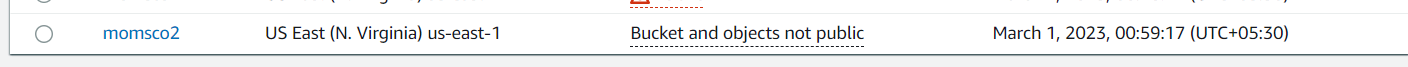
1. Go to **Search** and search S3.
2. Click on **Create Bucket.**



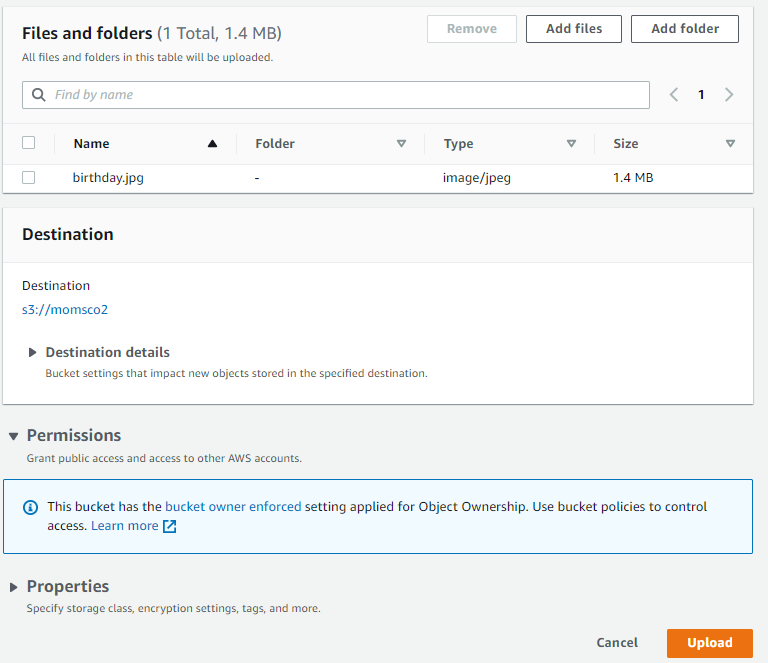
1. Give unique Bucket Name.
2. Check **ACL Disabled(recommended)**.



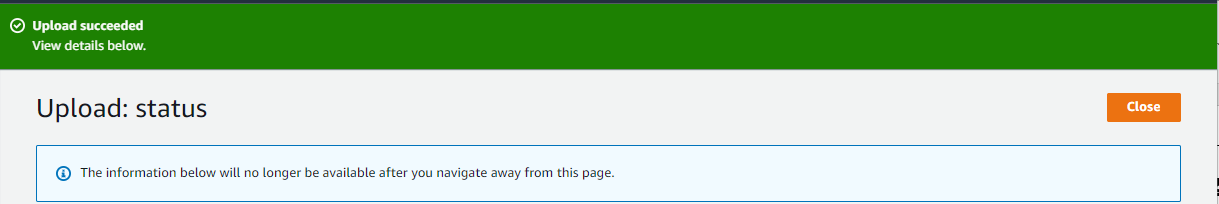
1. Check **Block all public access.**
2. Click **Create Bucket.**
3. Click on Bucket name to enter into our bucket.



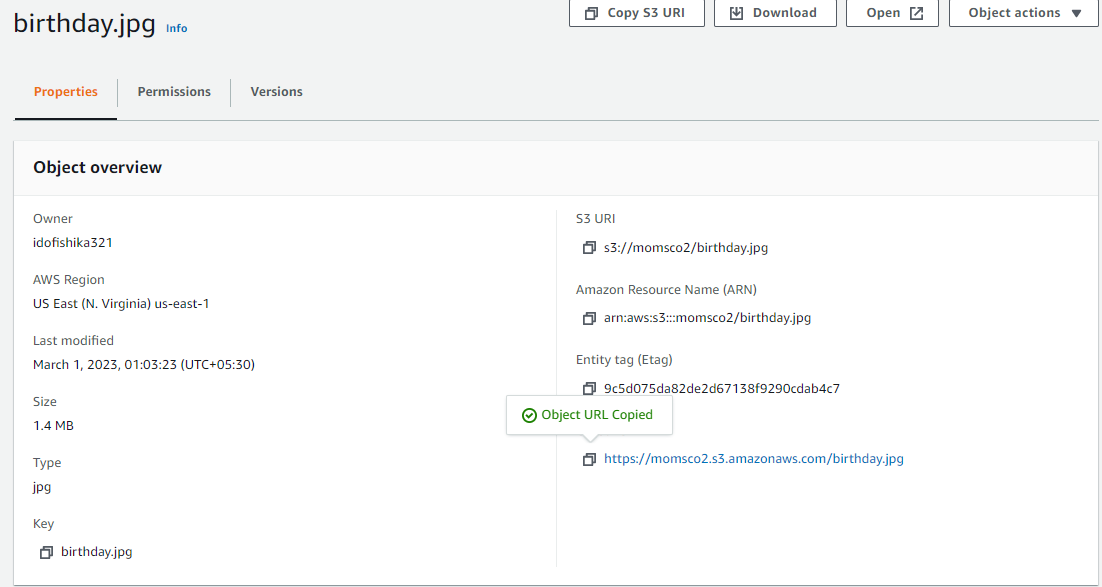
1. Choose **upload** and **‘add files’** or **‘add folders’** upload the required files or folders.

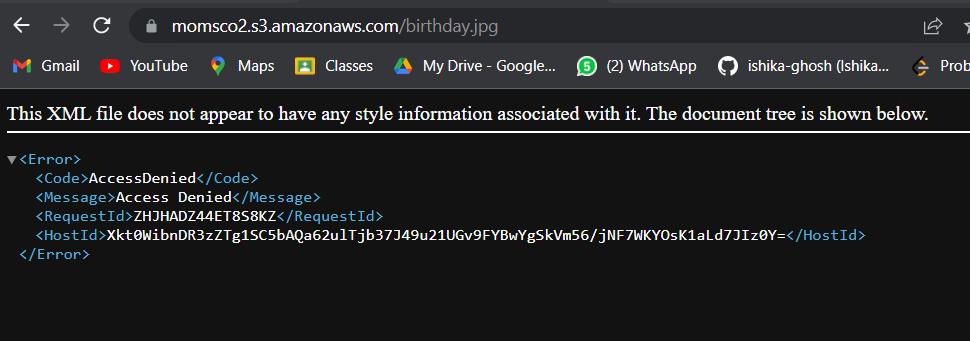


1. Click **Upload**, after upload completion click **Close**.

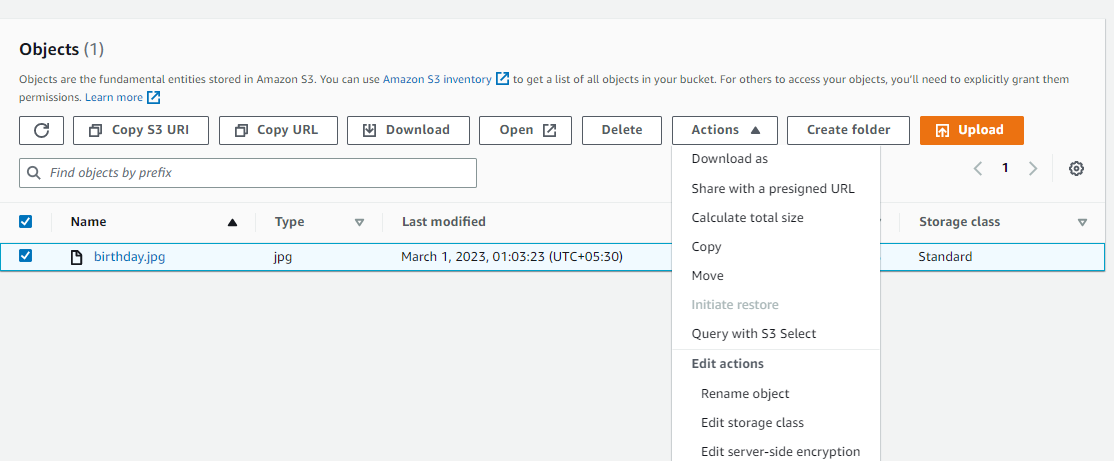


1. Click on the file, copy object url and open it to see if access is denied or not.

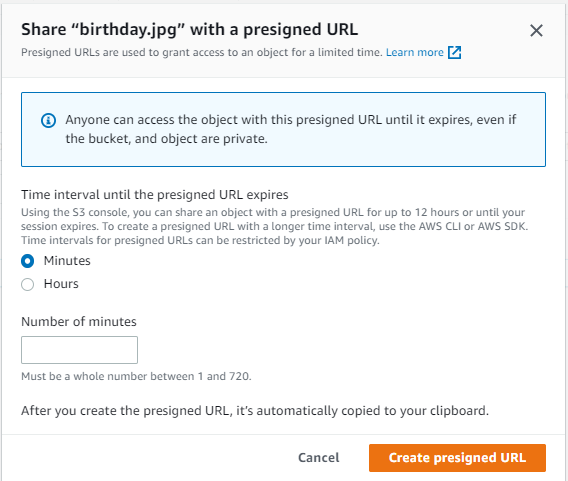
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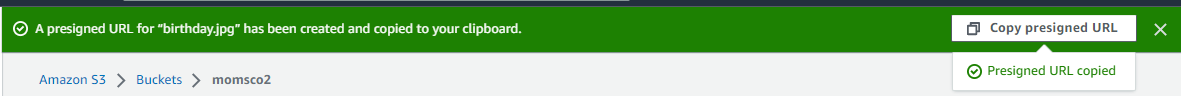
****

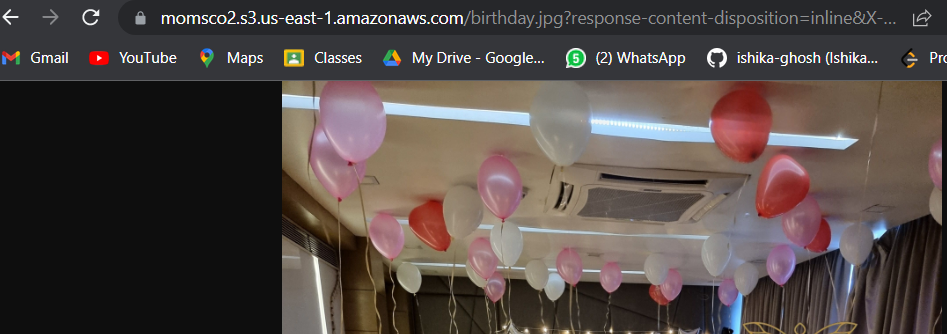
1. Go back and select the document, click actions and select share with a presigned url.

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1. Set the time limit and click create presigned url. Now copy the presigned url and paste on another browser.

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