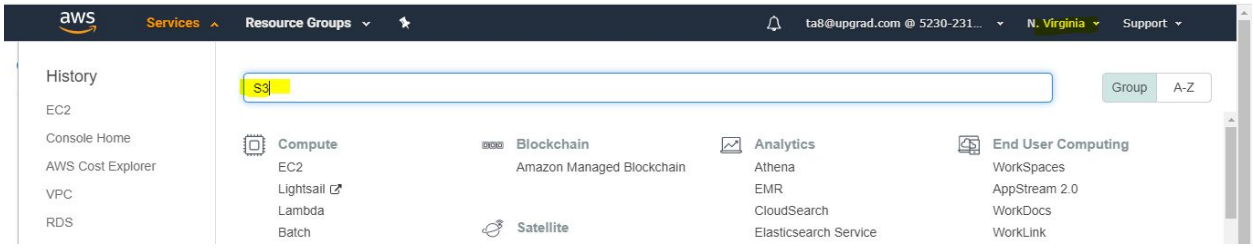
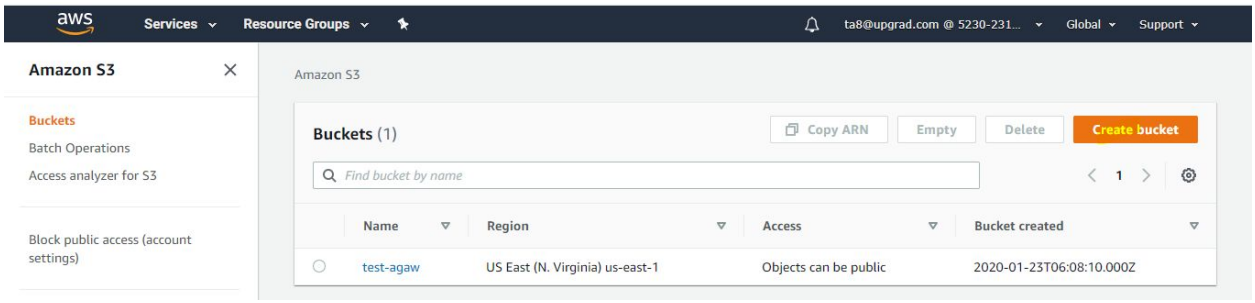
Create an S3 bucket

Prerequisites: Region should be selected as N. Virginia.

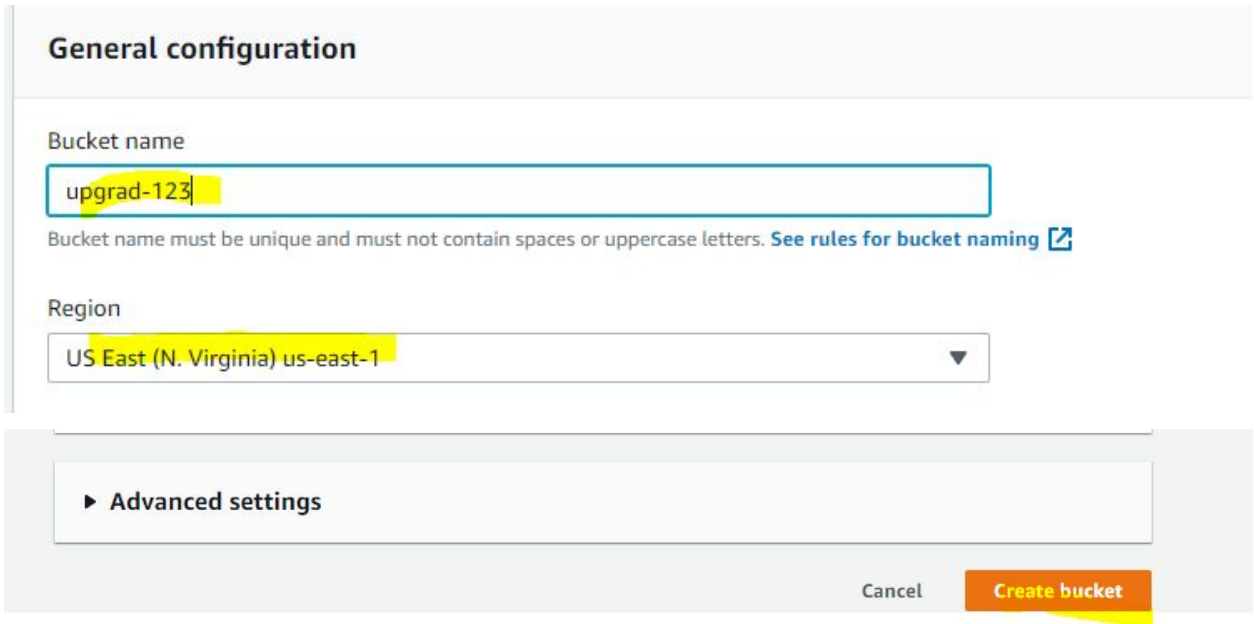
1. Open AWS dashboard and type **S3** in the search field

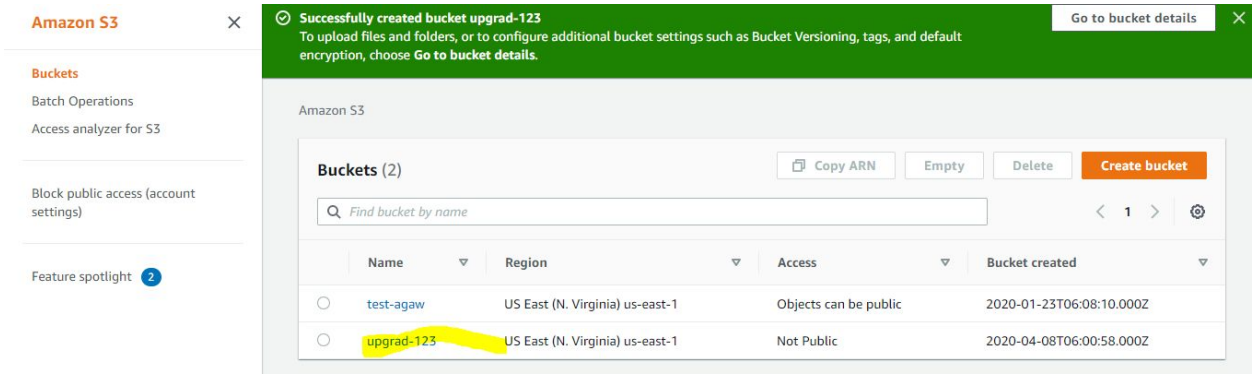


2. Click on the **Create bucket** button



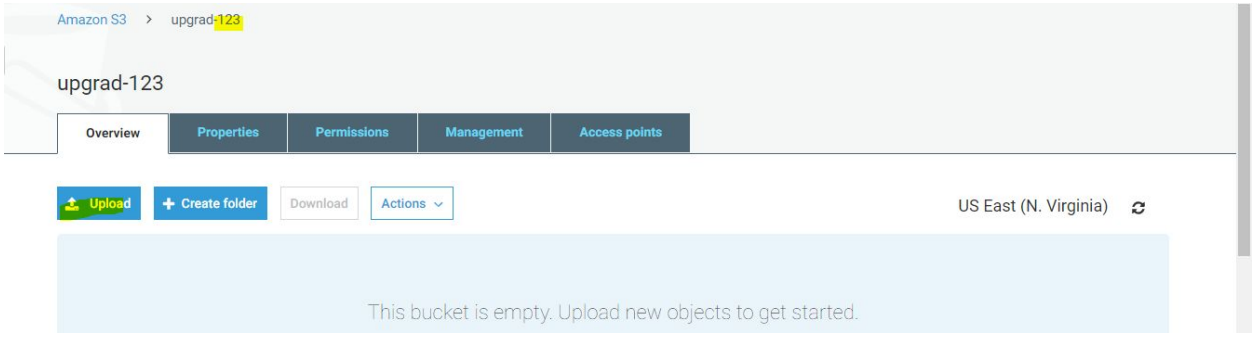
3. Bucket names should be unique. Next, select the region - **N. Virginia**. Scroll down to the bottom of the page and click on the **Create bucket** button.



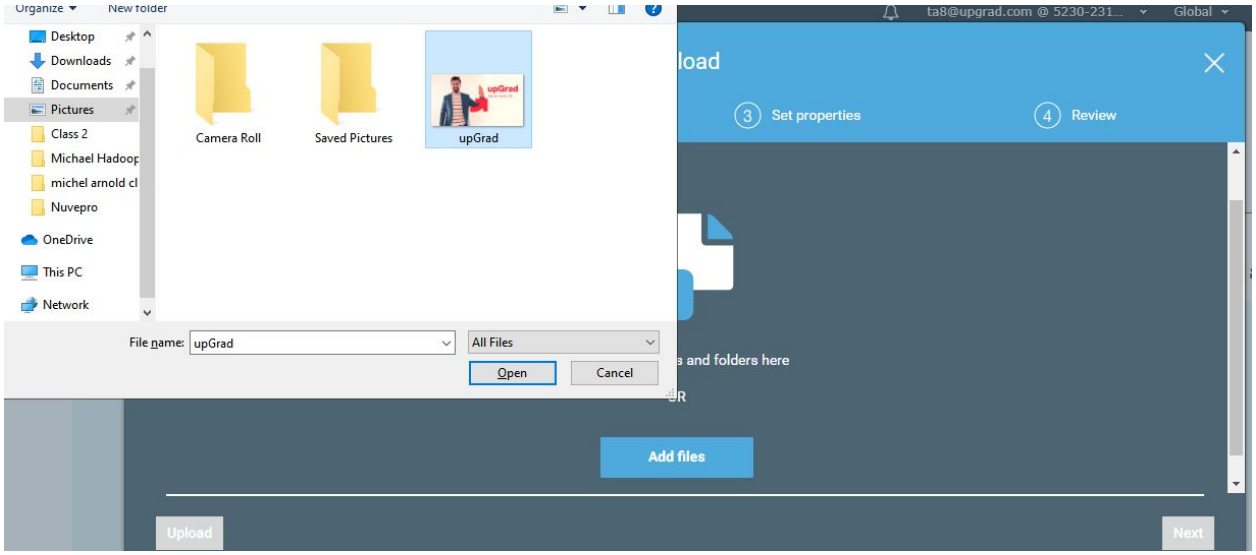


Upload an object on S3 bucket

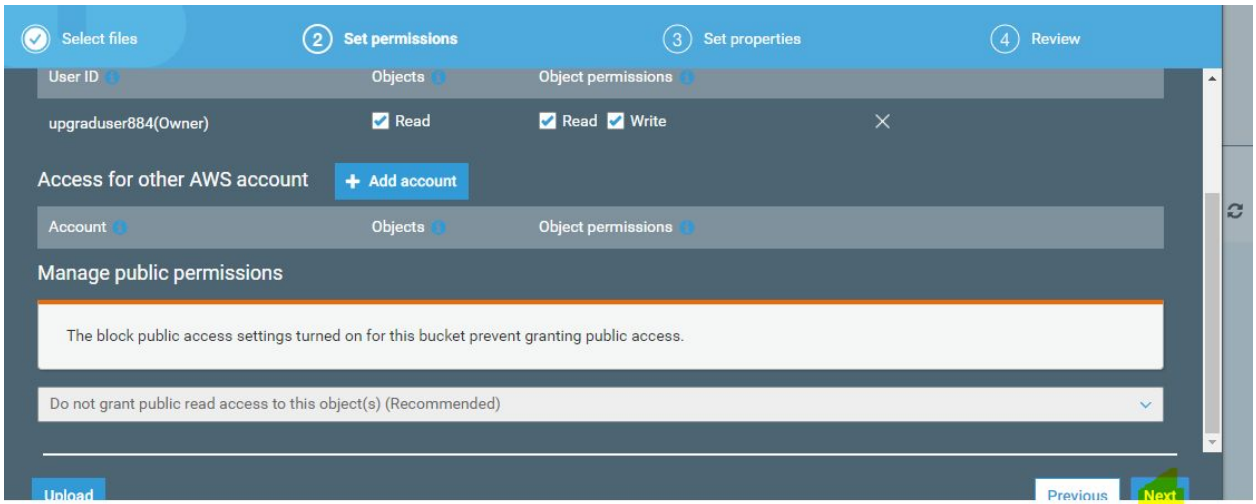
1. Click on bucket name and click on **upload**.



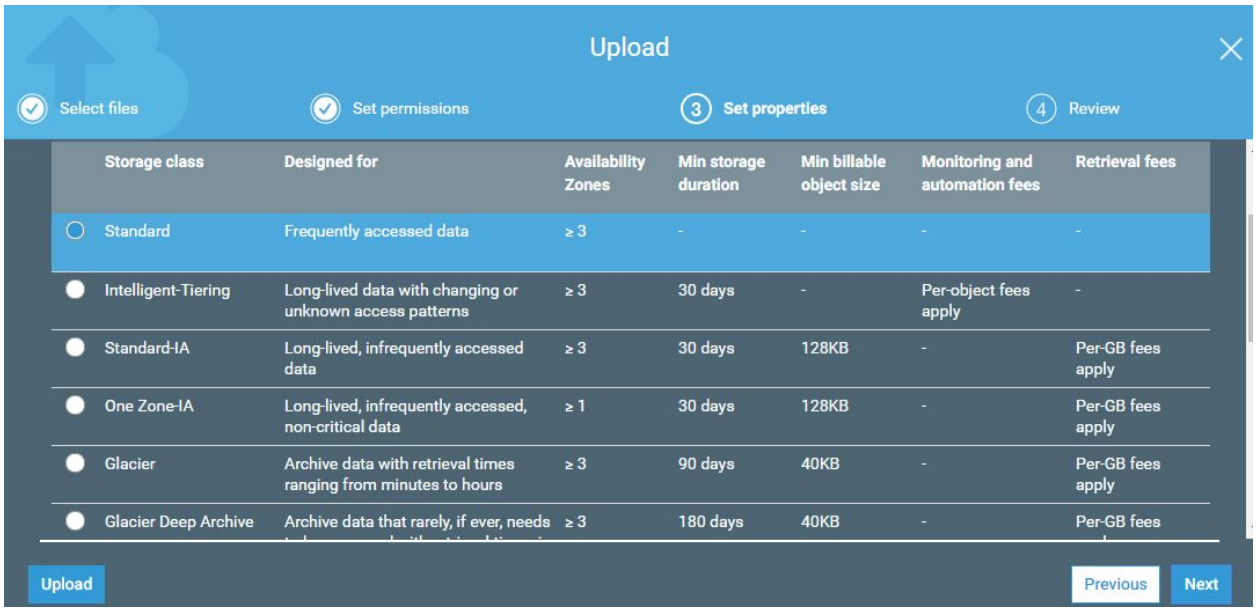
2. You can directly **drag and drop** the object or scroll down and click on **Add files**.



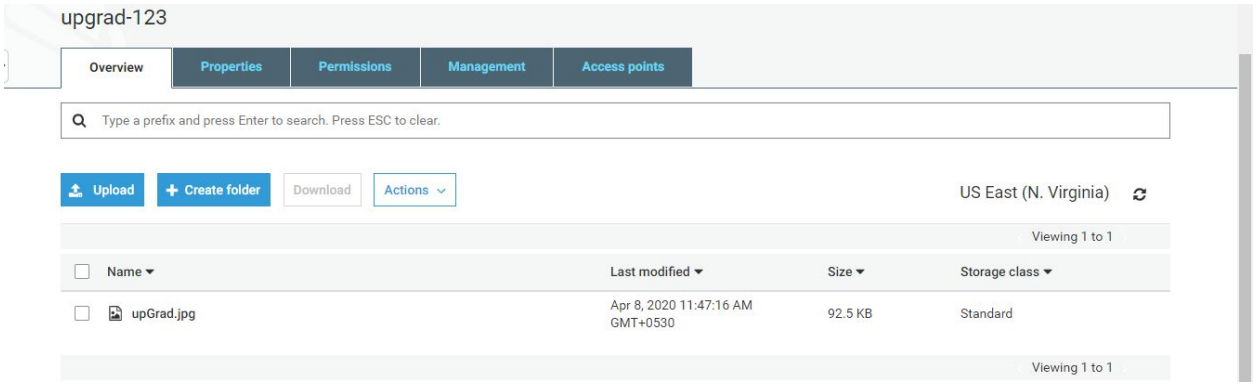
3. Once the objects have been added, click on **Next**



4. Select the default option as is highlighted in the image below. Click on **Next**

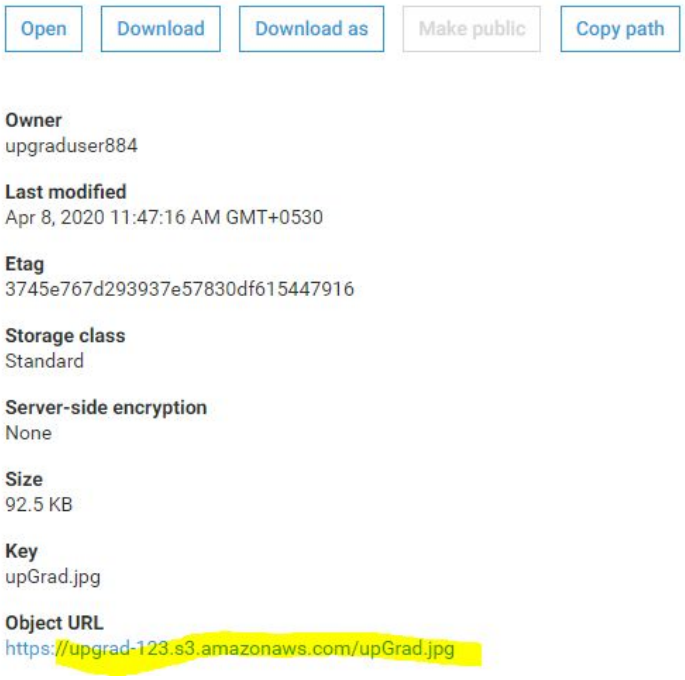


5. Navigate to the below screen and clock on the **Upload** button

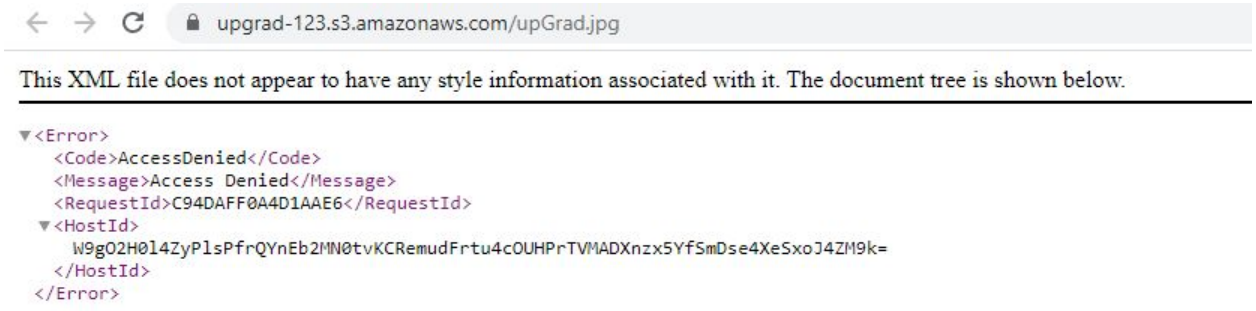


6. You won't be able to open this image. Click on the image to get the **URL** (as highlighted below)

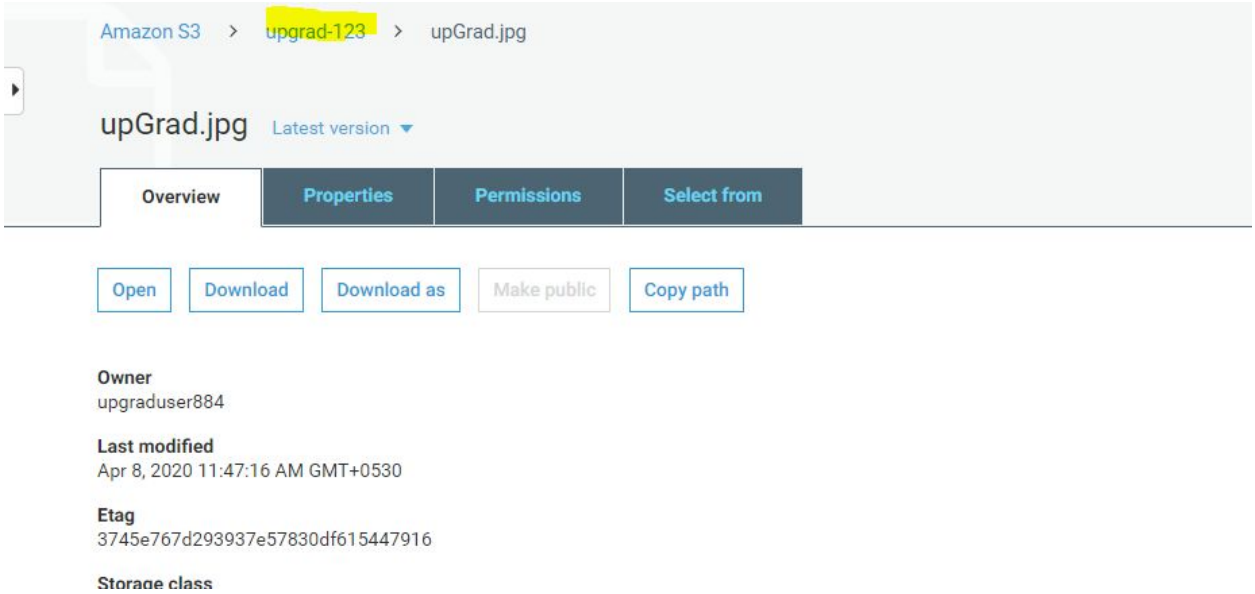
upGrad



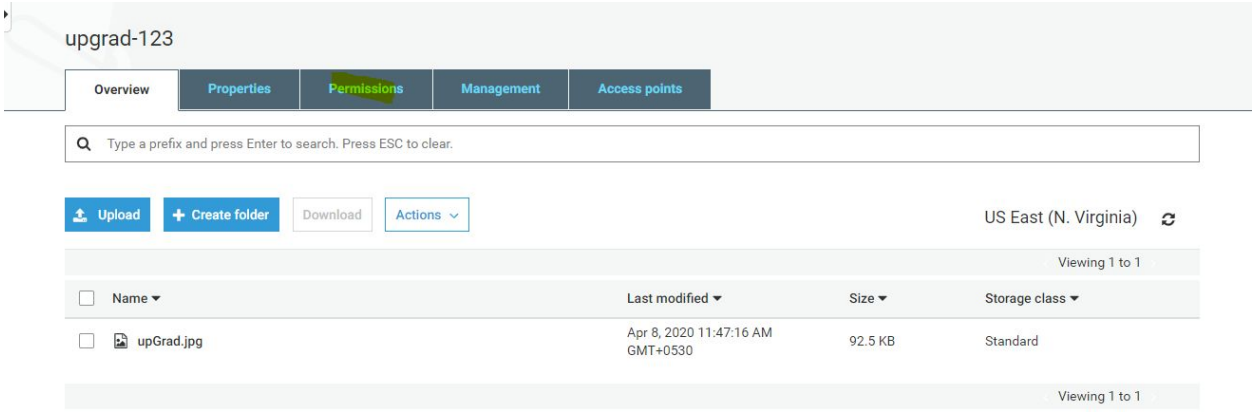
7. Open URL to different tab



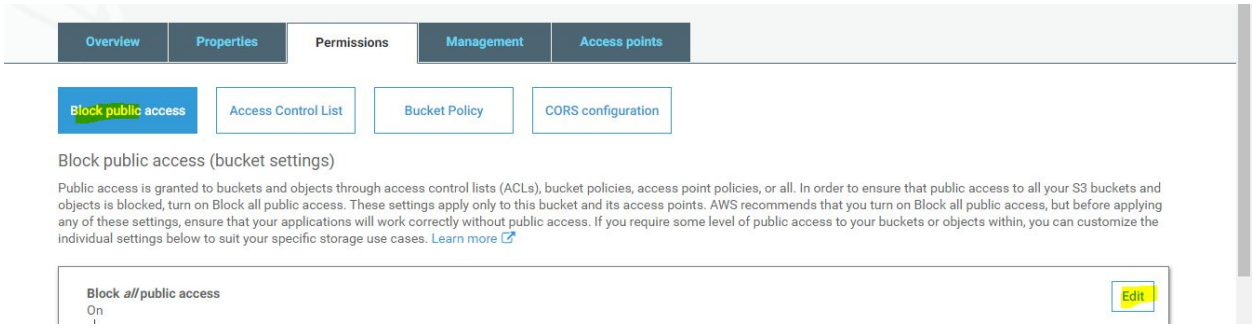
8. Navigate back to the bucket click on the bucket name.



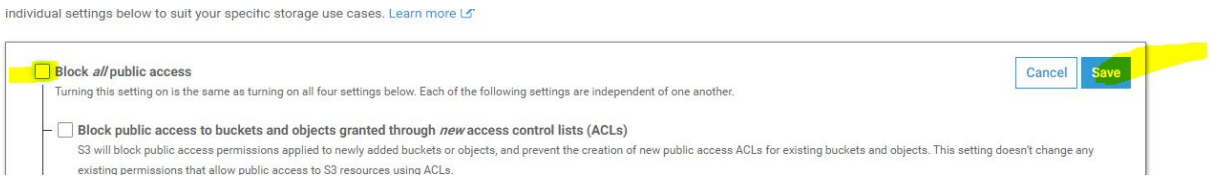
9. Next, click on **Permissions**.



10. Click on the **Edit** button to edit the bucket public access.

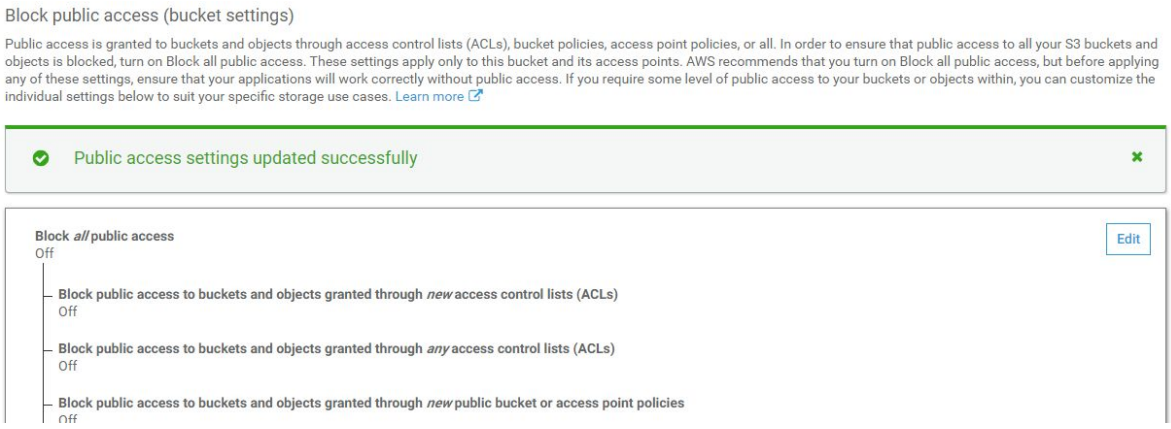


11. **Uncheck** block all public access and click on **Save**.

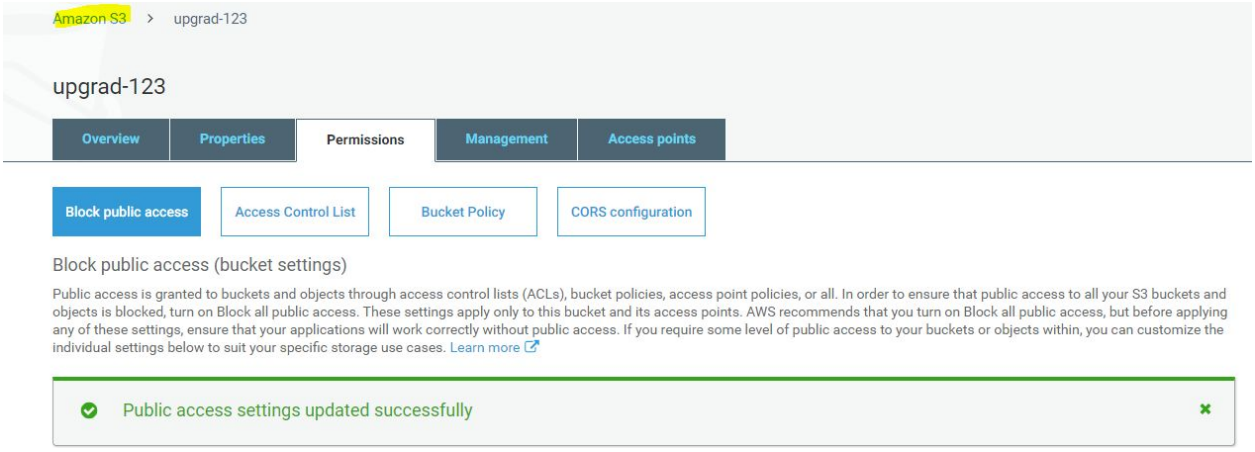


12. Click on **Confirm**.

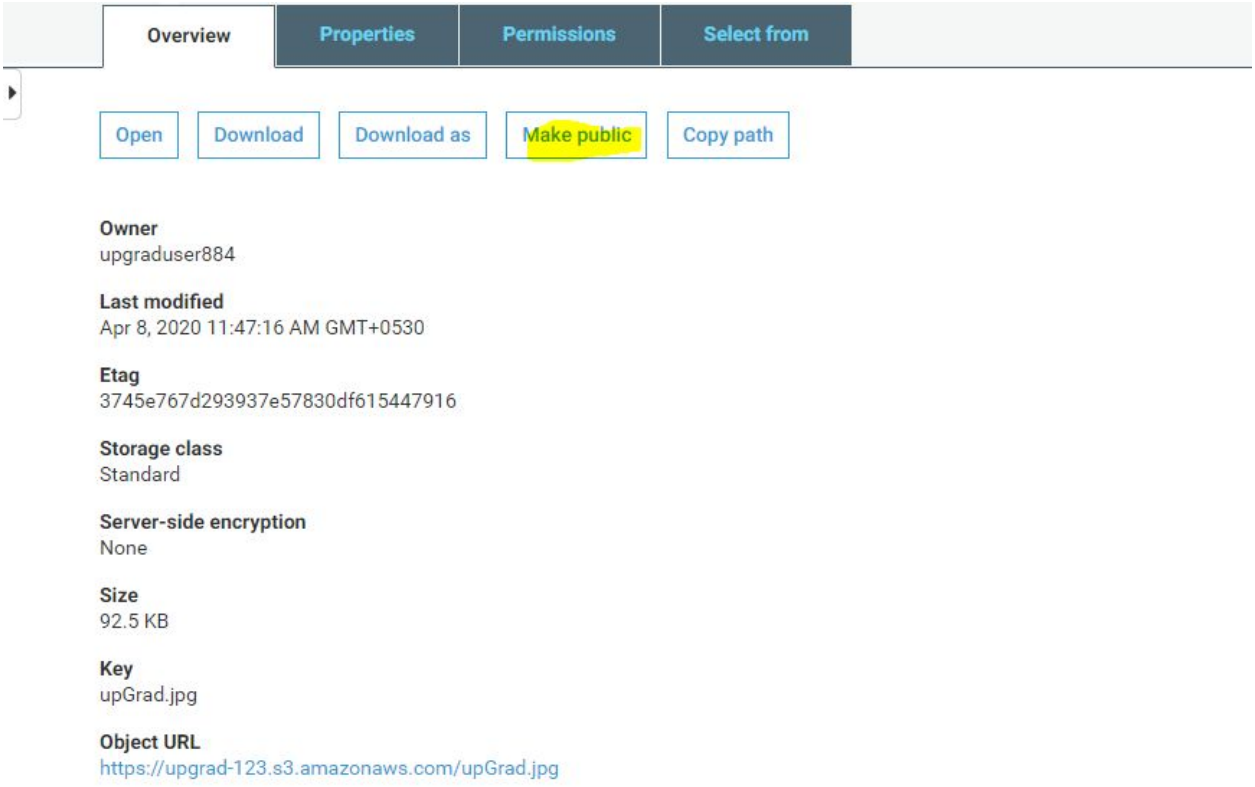
13. You will get a confirmation message stating that **Public access settings updated successfully**



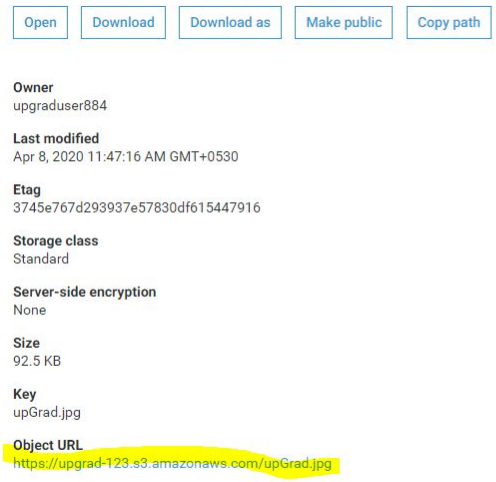
14. Click on Amazon S3.



15. Click on bucket and click on object name. And click on **Make public**.



16. Now open the object URL in a different tab.



17. You should now be able to view the image.

18.