Activity 3: S3 bucket:

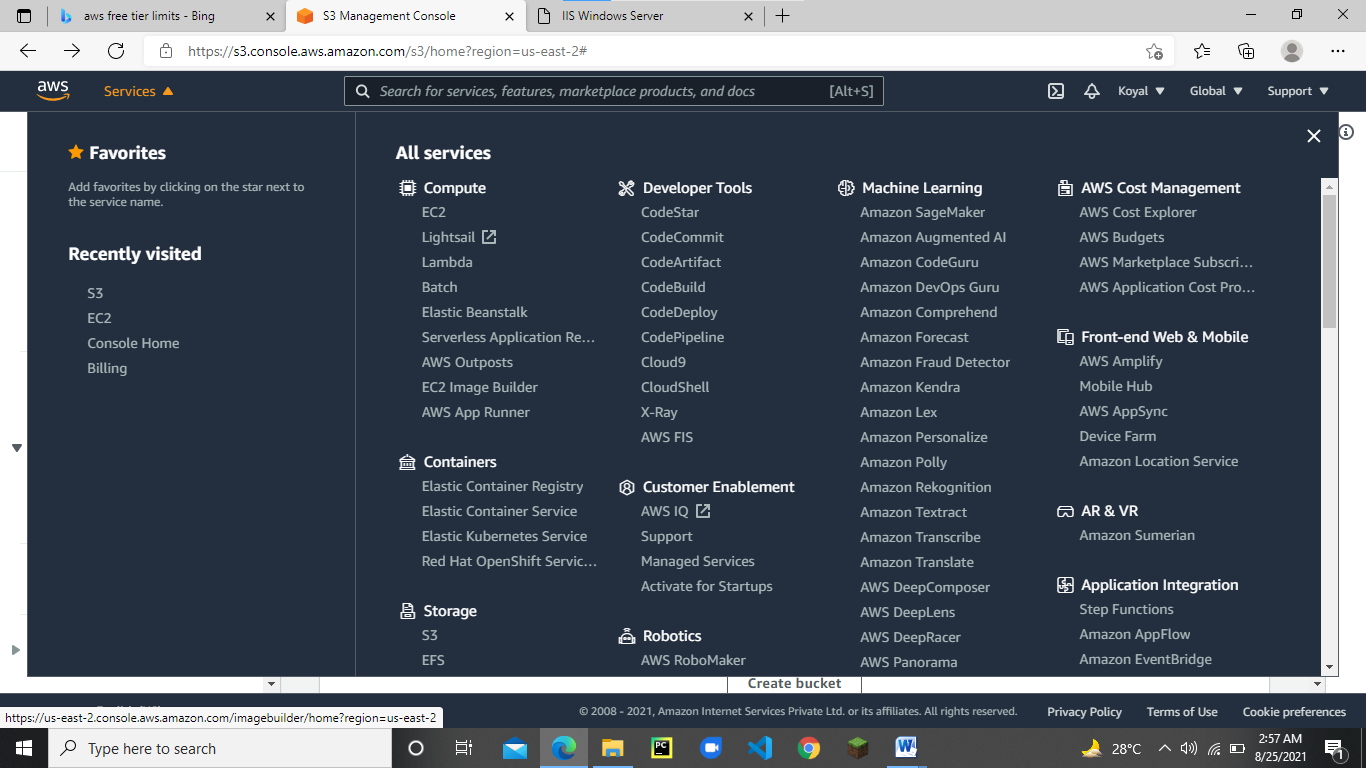
**Create an s3 bucket**

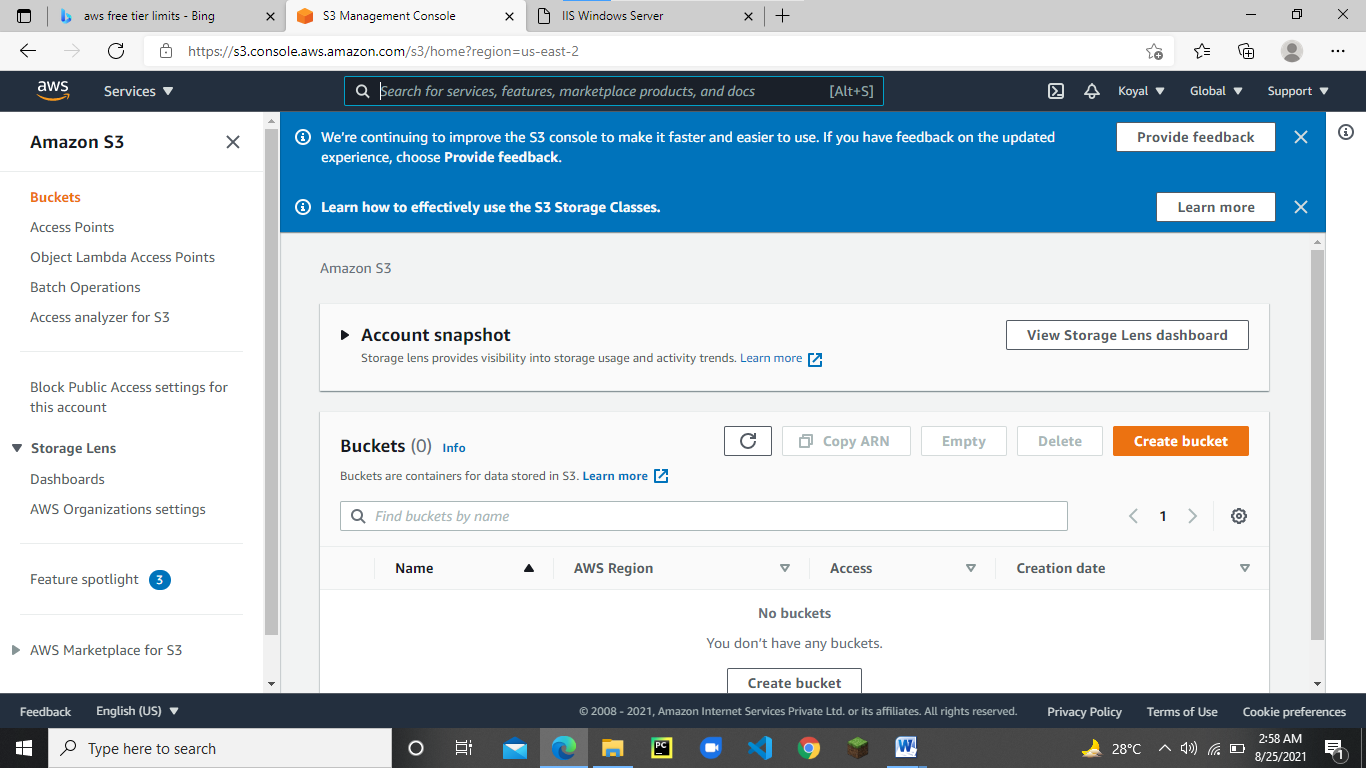
**Upload an object**

**Change the public access settings of the bucket**

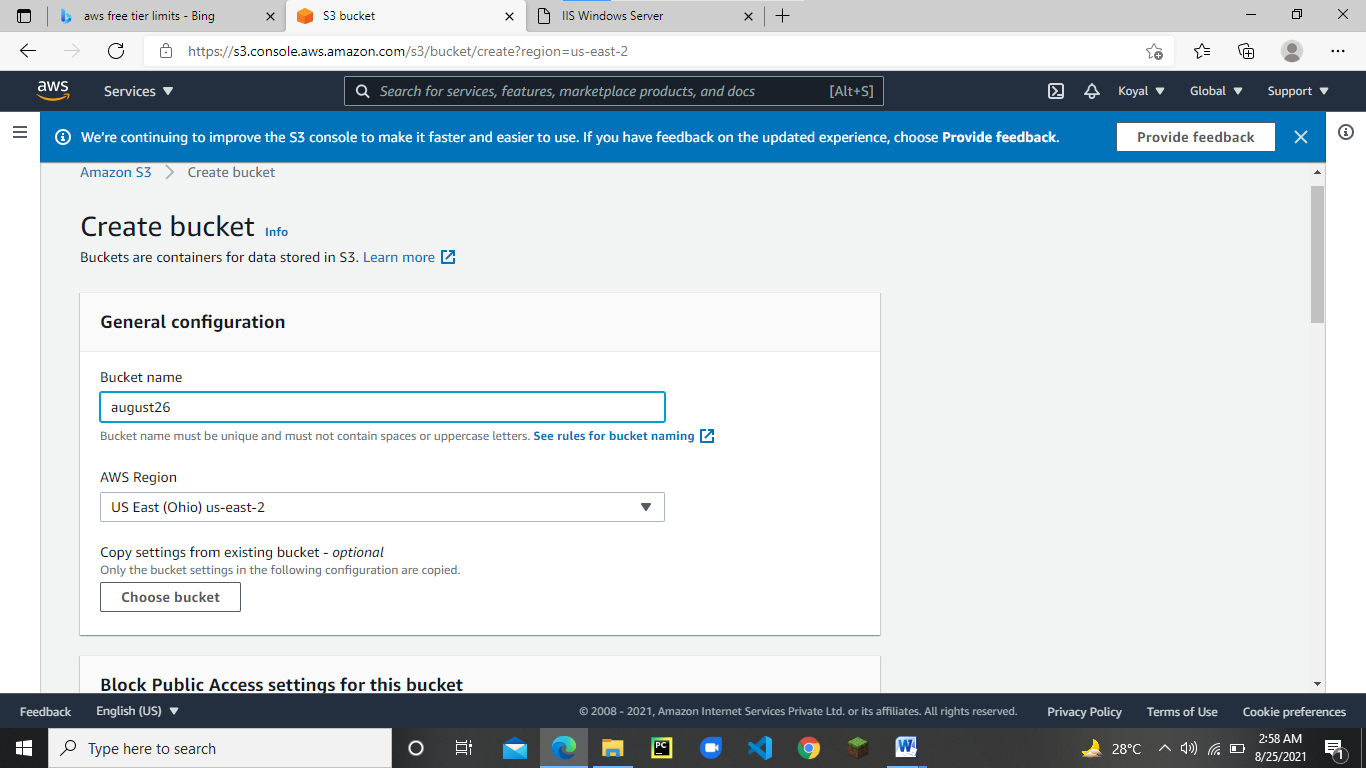
**Make the object public**

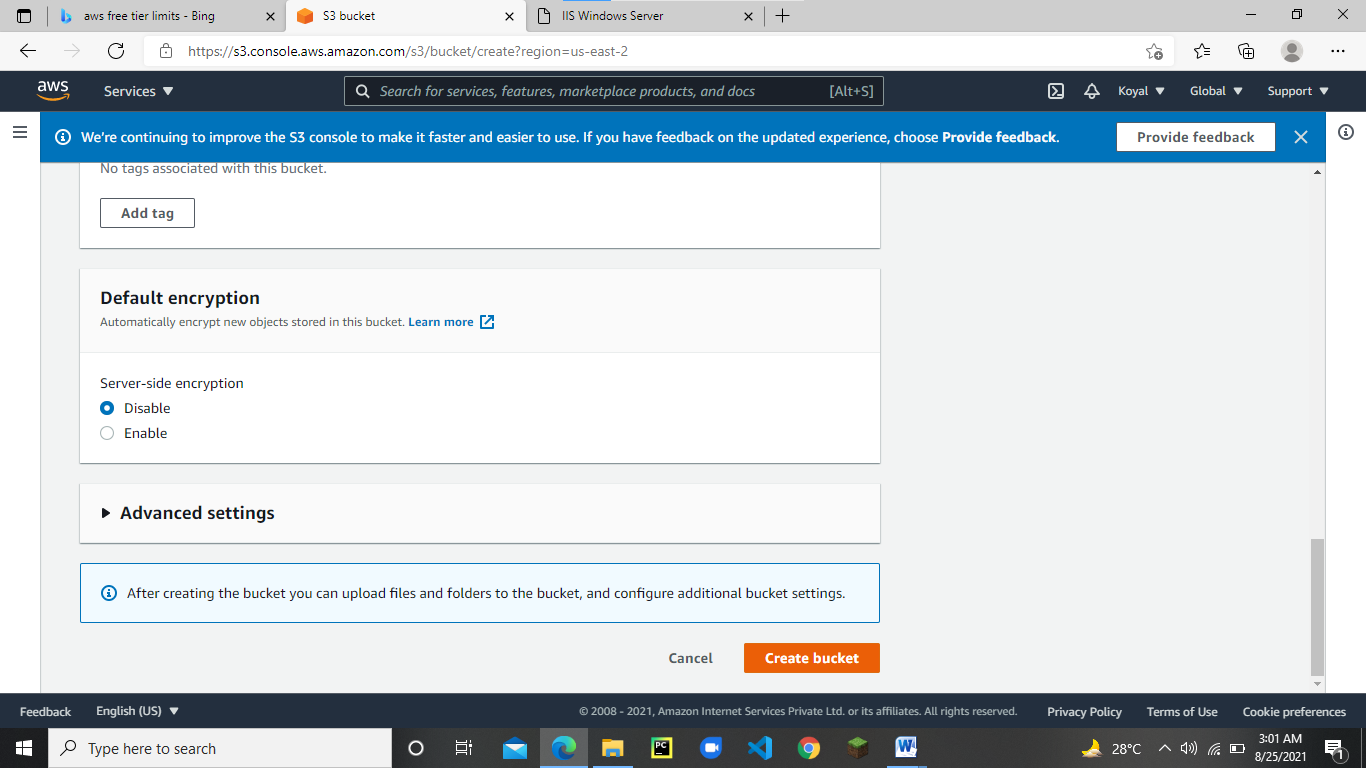
**Display the uploaded image using the s3 URL.**



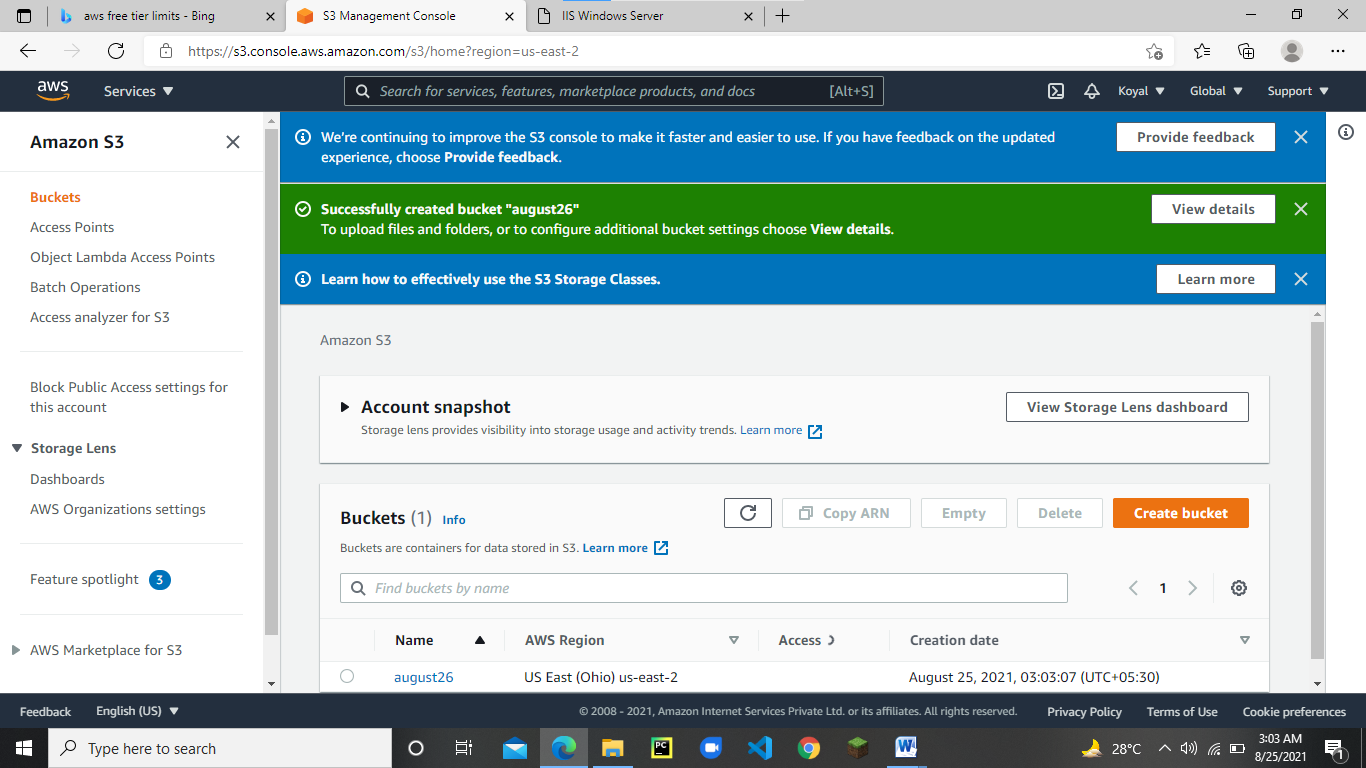


Create a Bucket name:





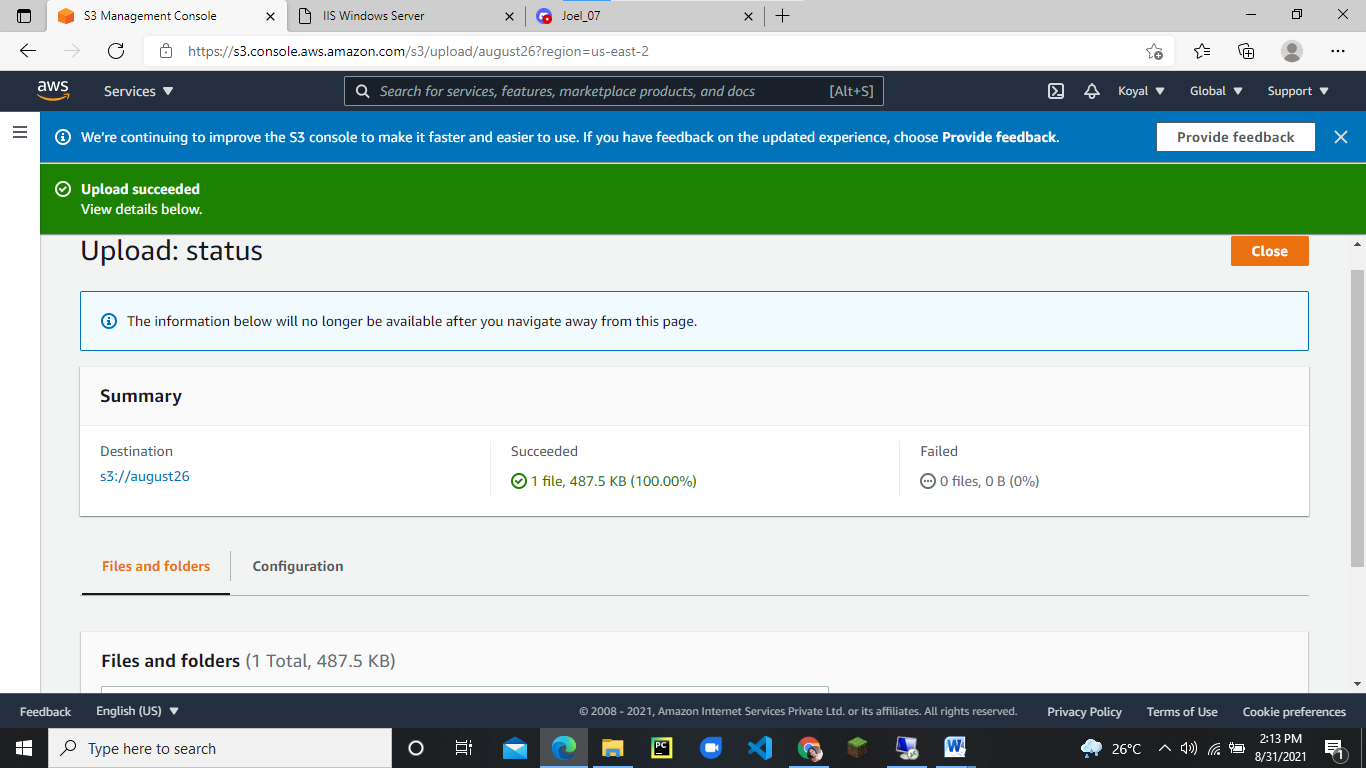
Successfully created a Bucket



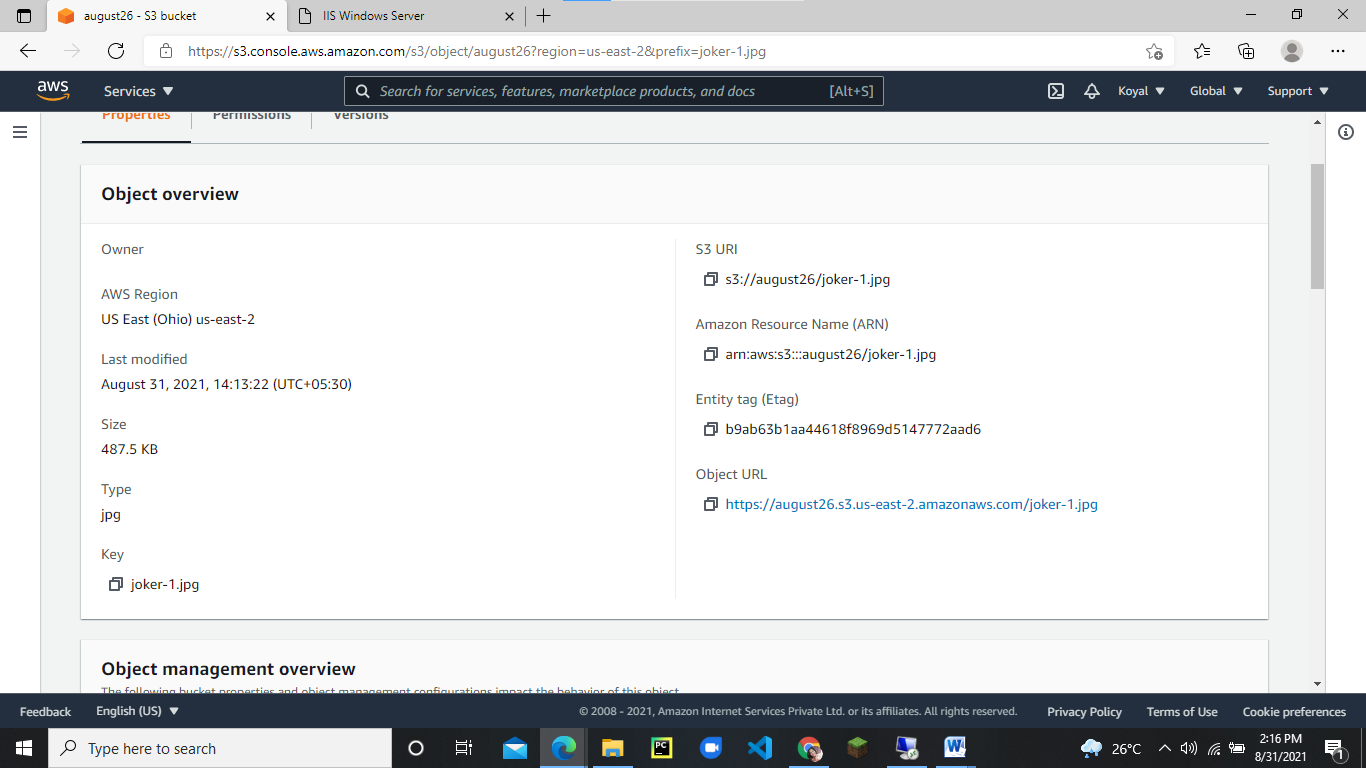
Now upload an Object:

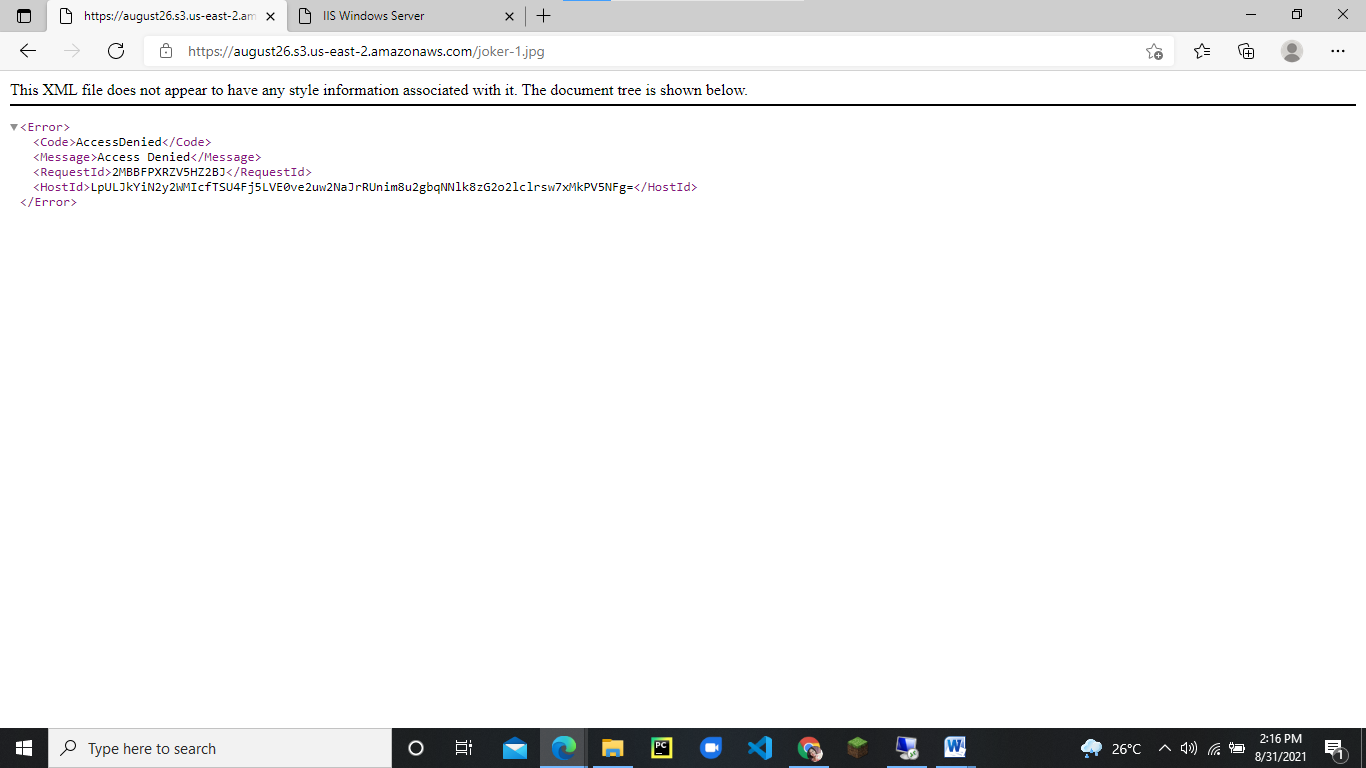


Try to access the object using url:



Click on object url:

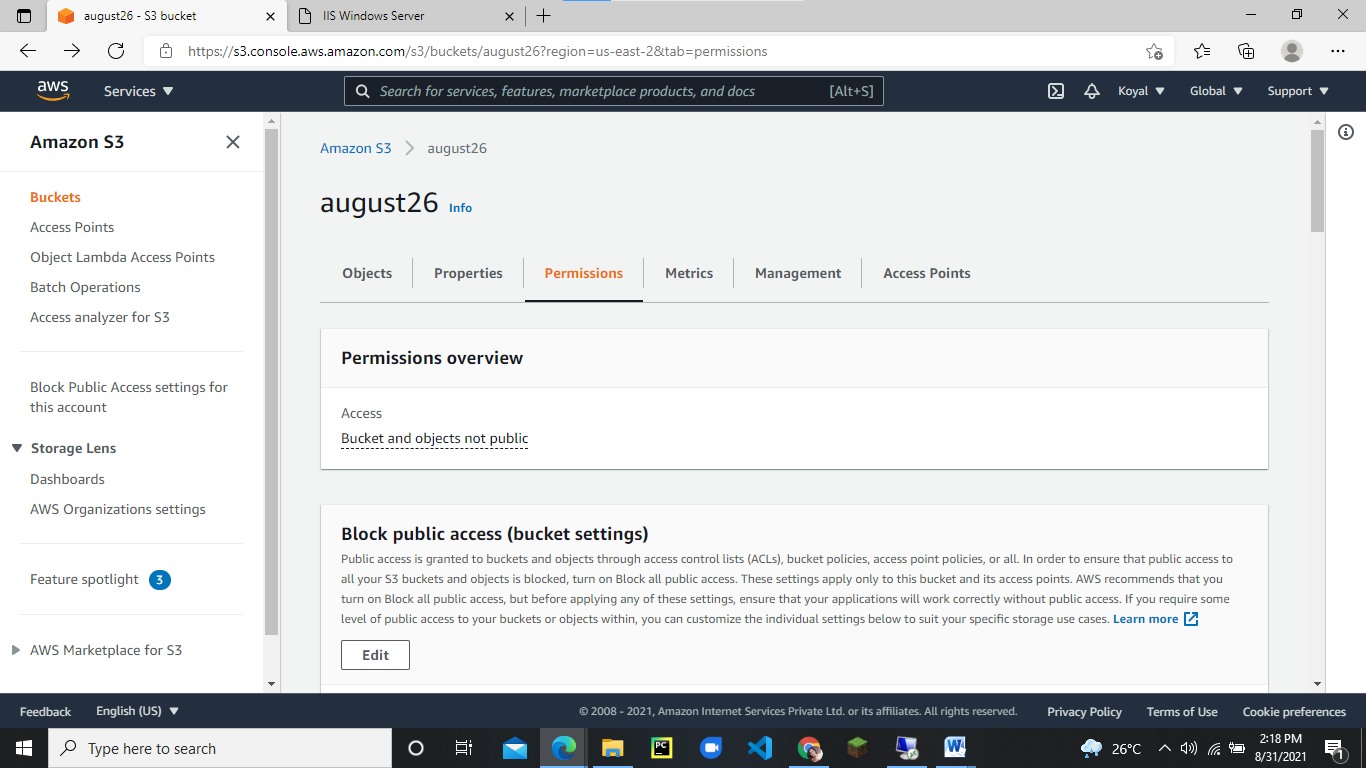




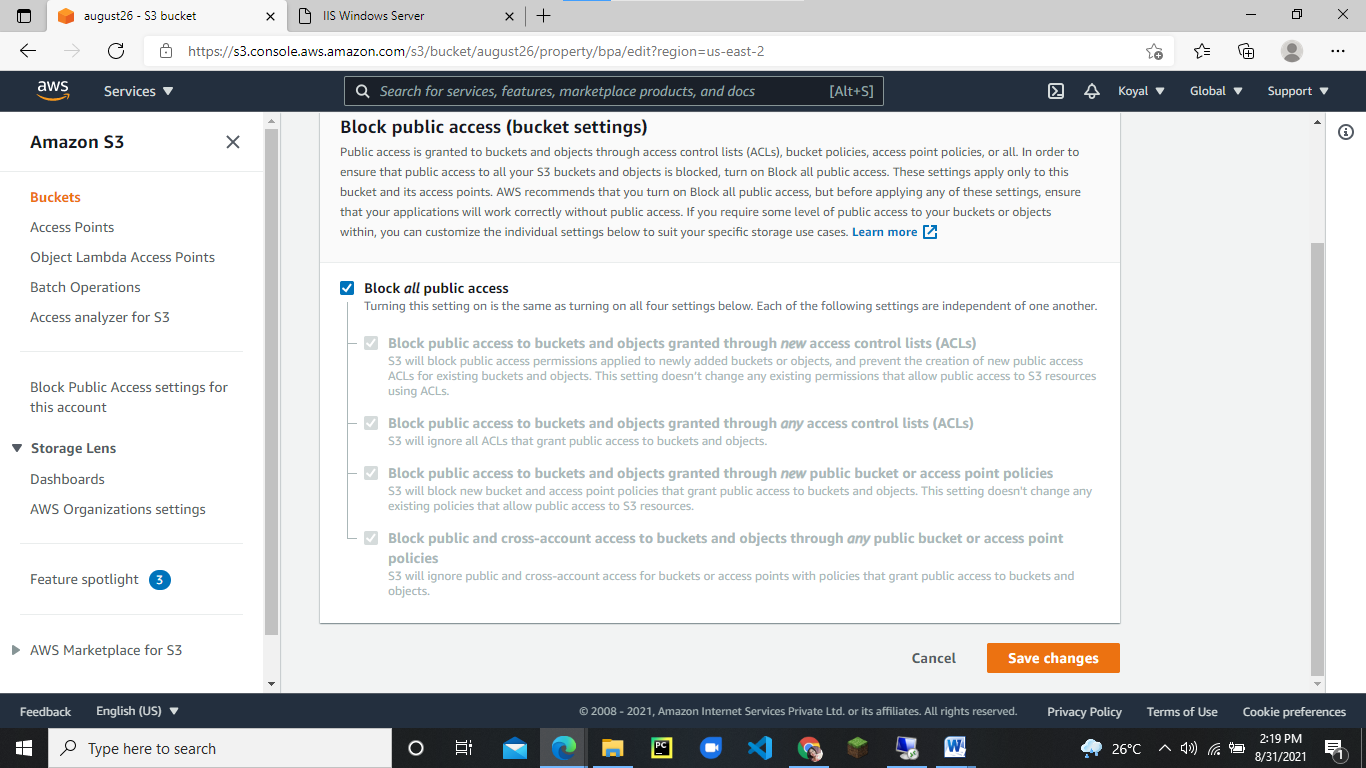
So this is private that’s why it is shoeing access denied now we are creating it public :

Edit the Bucket Policy:

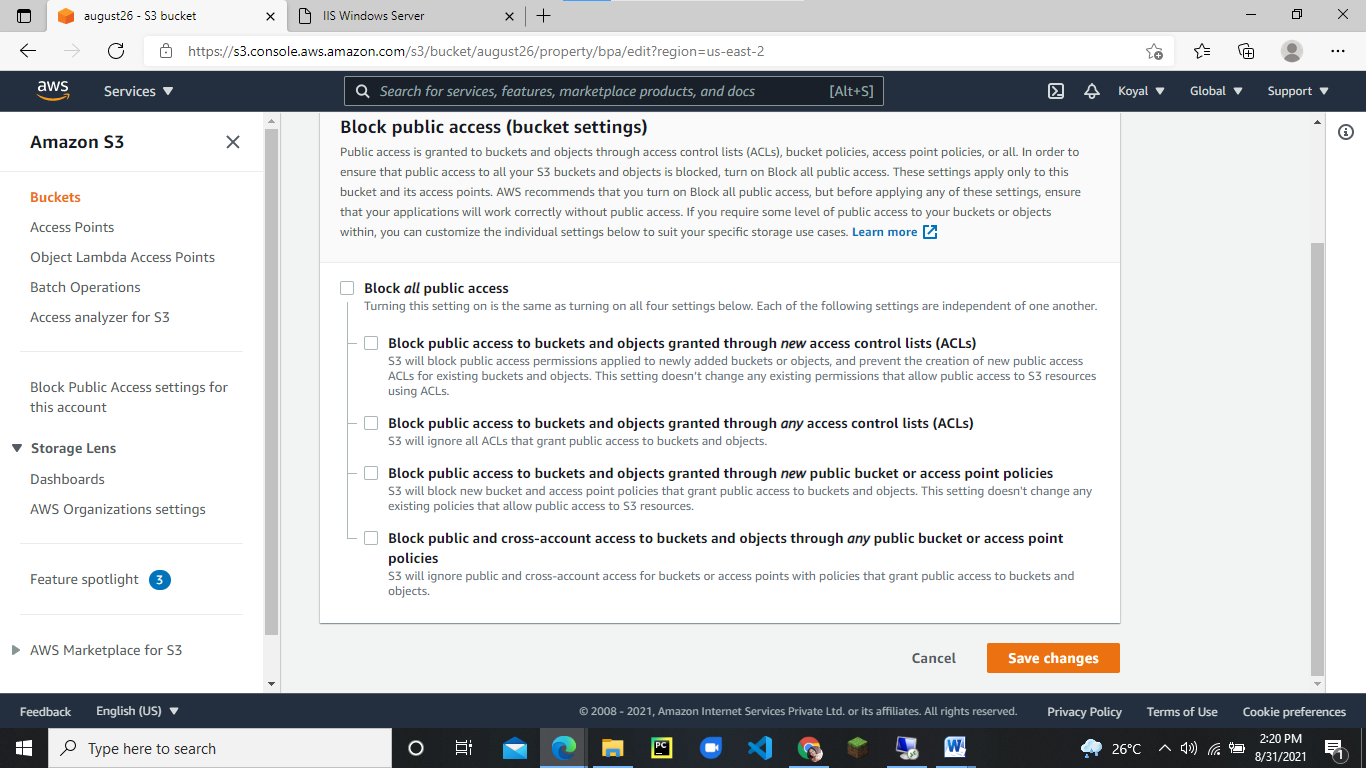
Click on permission tab and click on edit:



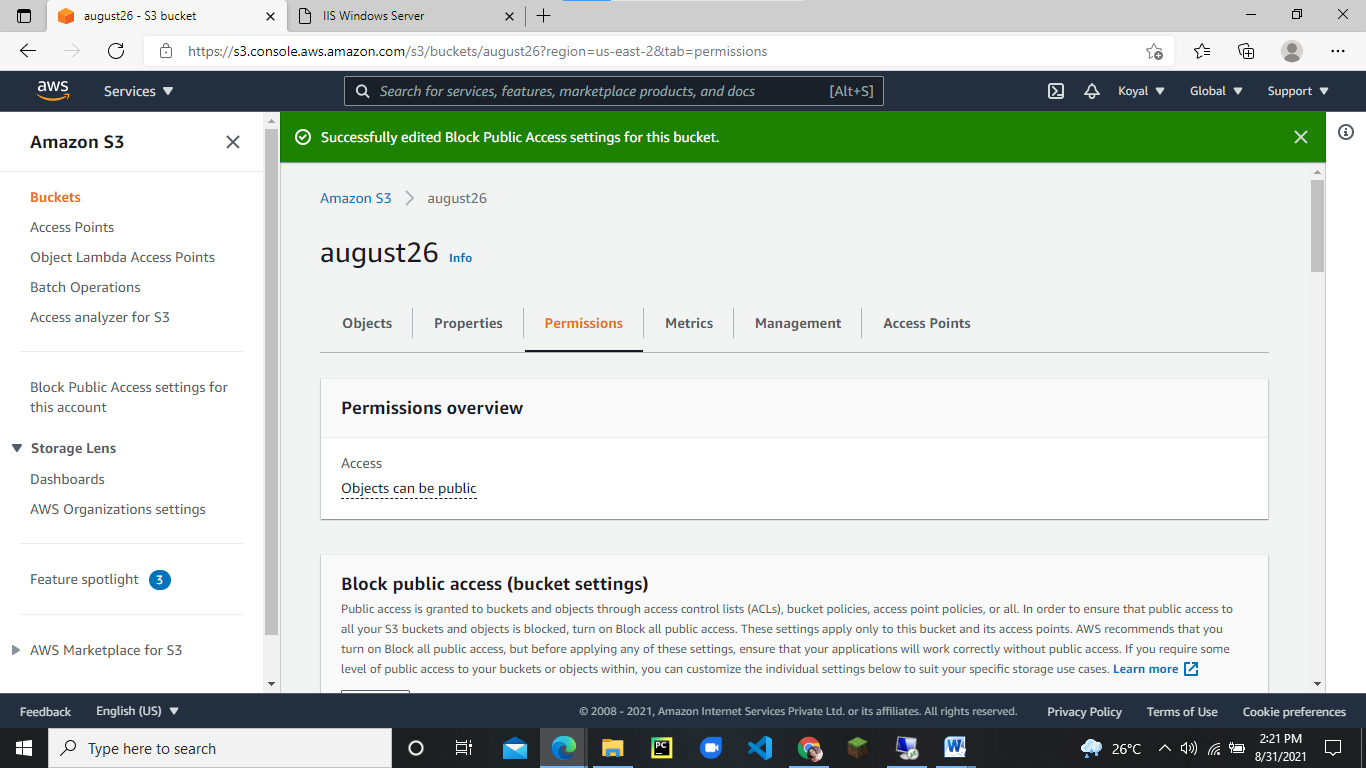
See this check box:



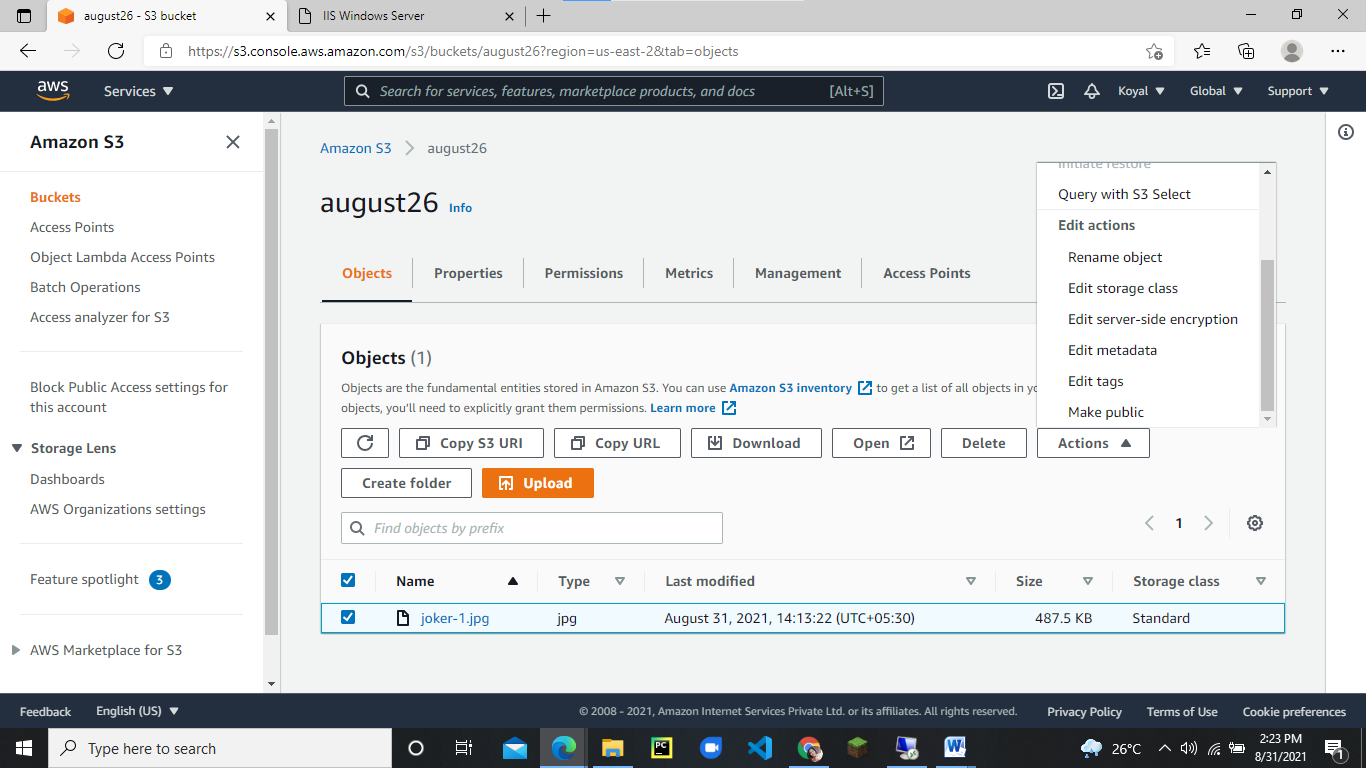
We have to untick this check box and after click on save changes:

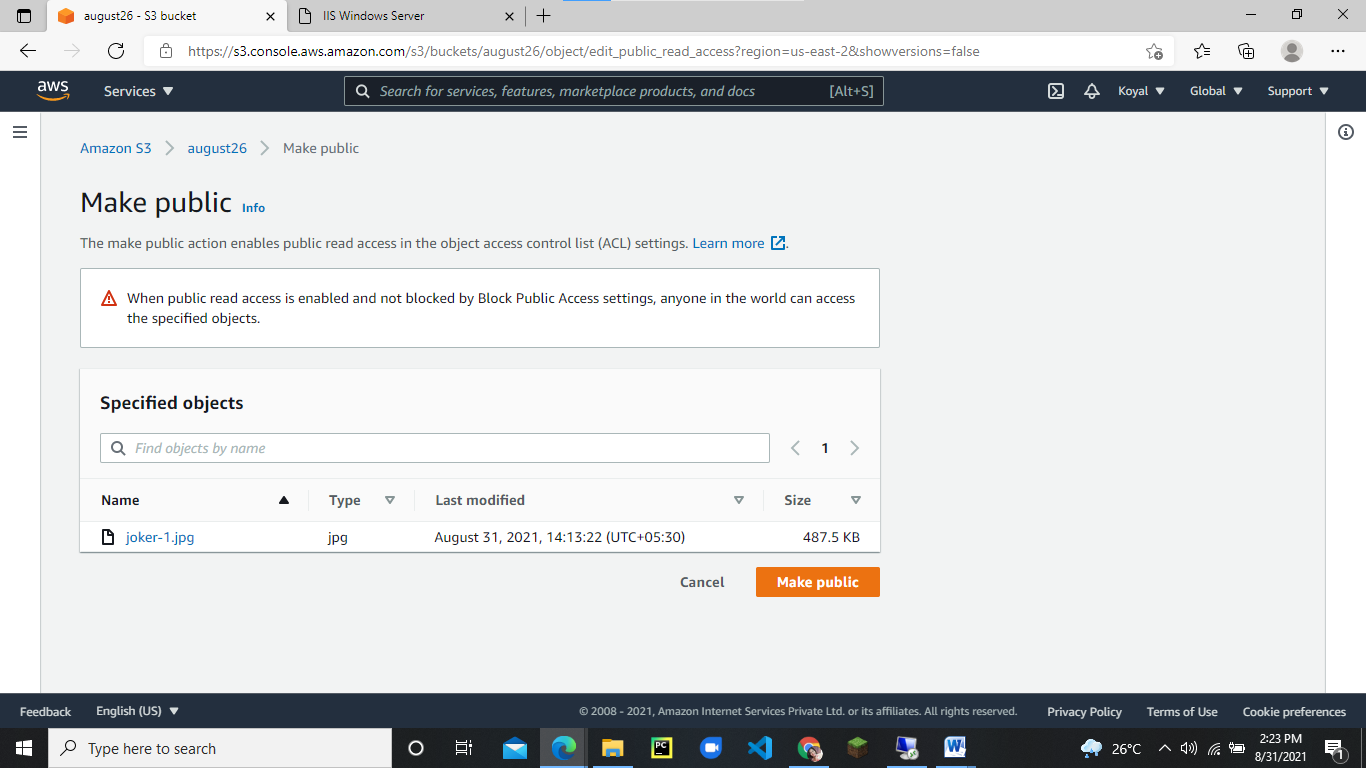






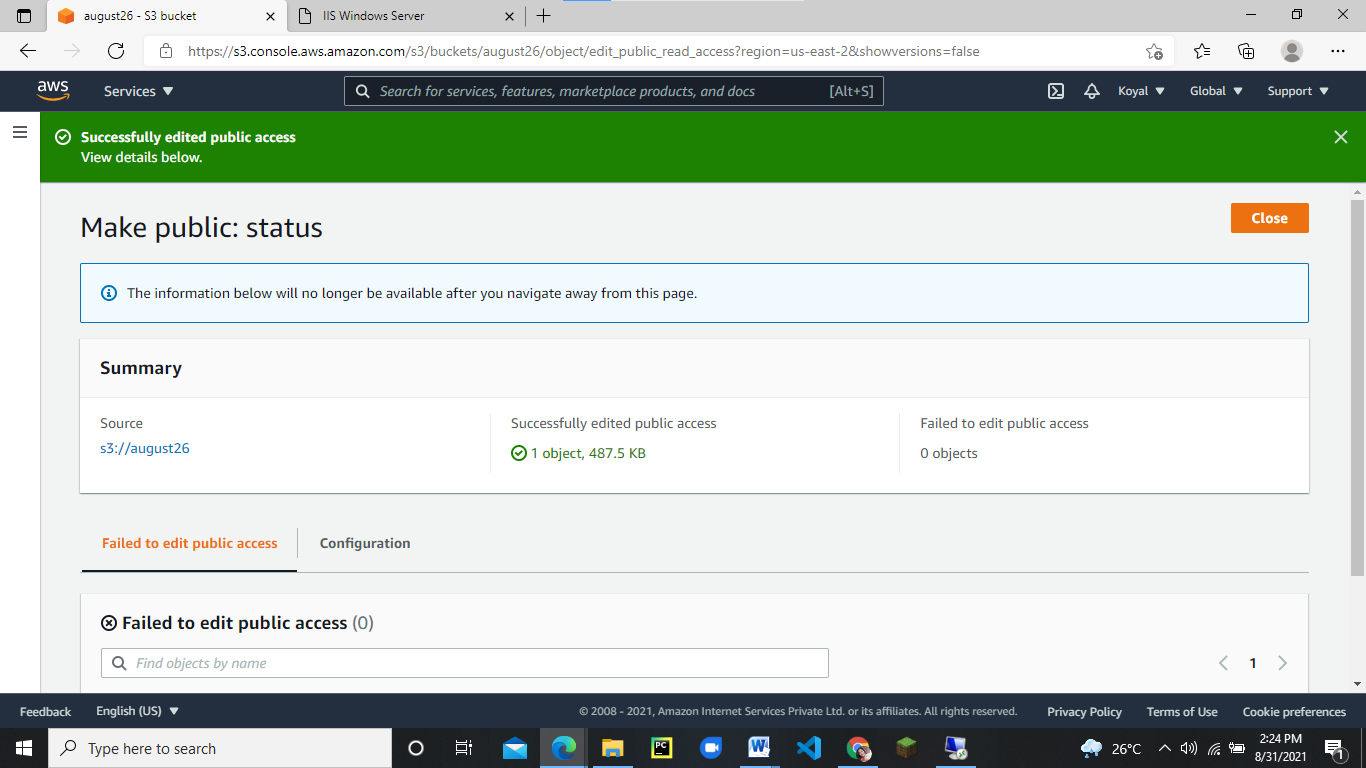
Now go to the objects and then select the object and go to actions and click on make public:



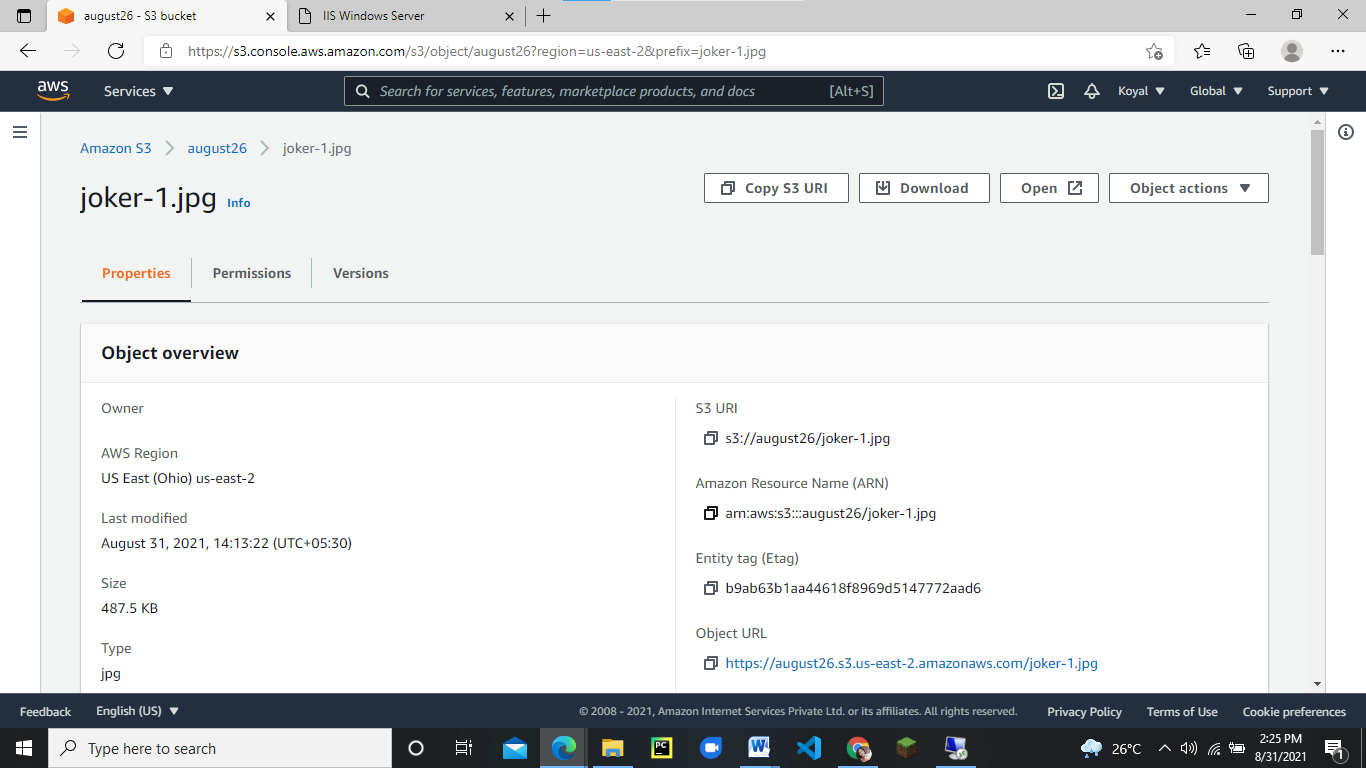


Click on make public:

Successfully edited public access:



Now click on the object and click on the url:



Have a look now:

