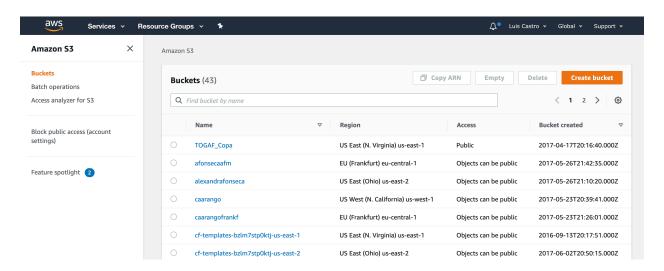


Access the AWS console through the following link:

https://450006219561.signin.aws.amazon.com/console

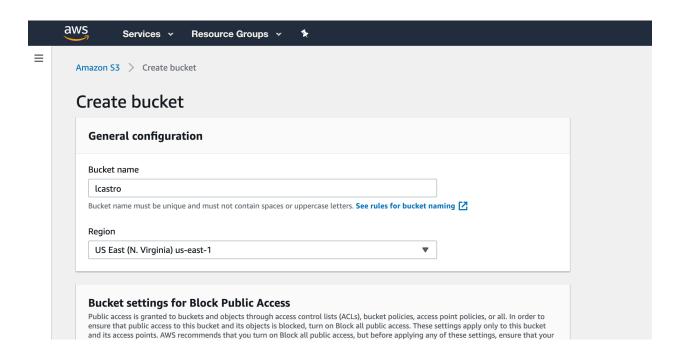
### Step 2

Access the S3 service



# Step 3

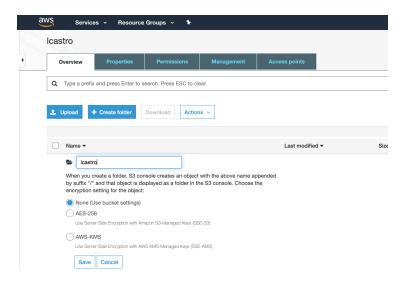
Create a new Bucket with the username in Create Bucket, select the corresponding region and click Create Bucket



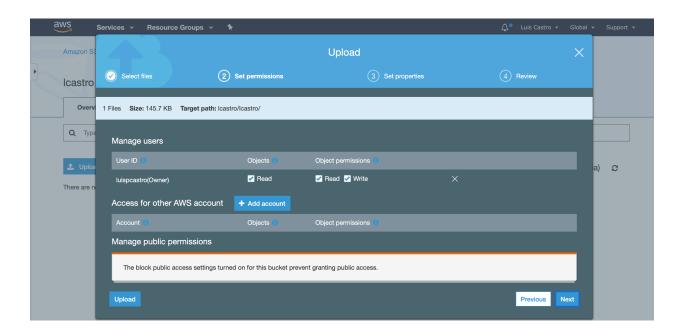


Inside the created Bucket create a new folder with the same username in Create Folder and upload the file sent via email / share:

palo-alto-networks-product-summary-specsheet

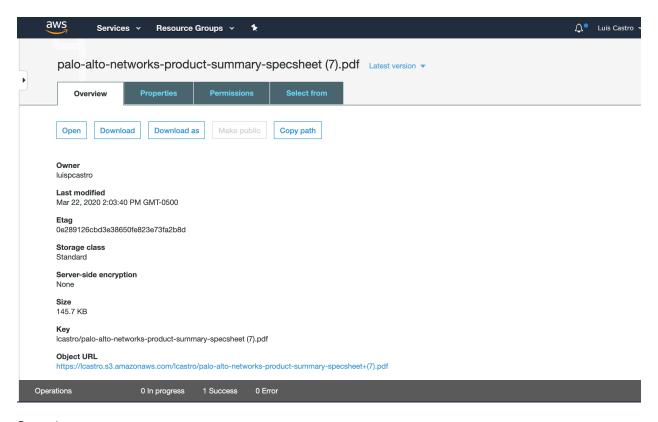


# Click Upload and accept the values by Default





Check within the properties of the loaded file the link of the file and click to open the link



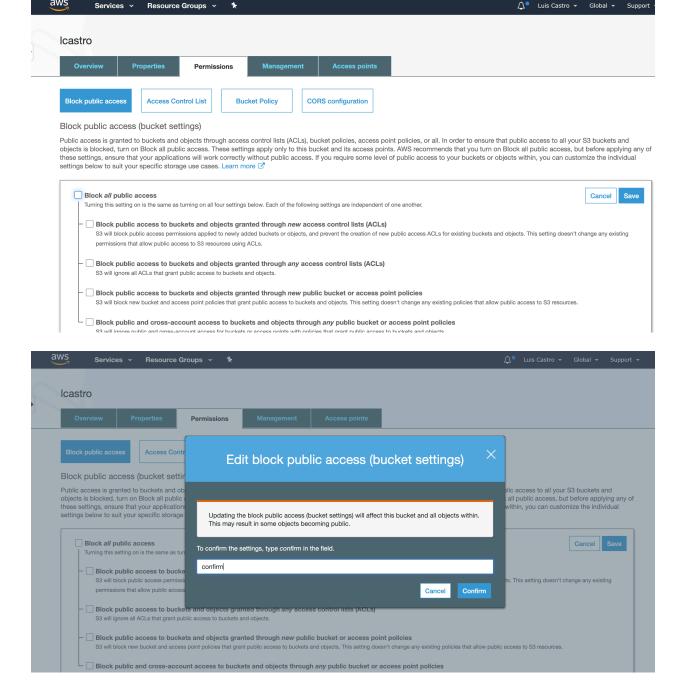
### Step 6

Click on the Object URL and validate the result

This XML file does not appear to have any style information associated with it. The document tree is shown below.



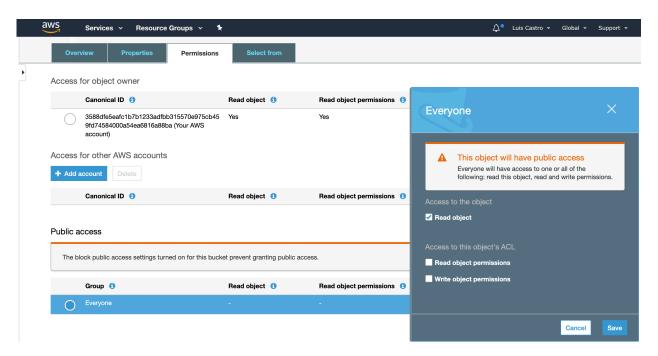
Give Public access to the Bucket, for this you must go directly to the Bucket, then click Permissions and click Edit on Block Public Access and deselect Block All public access, and click Save



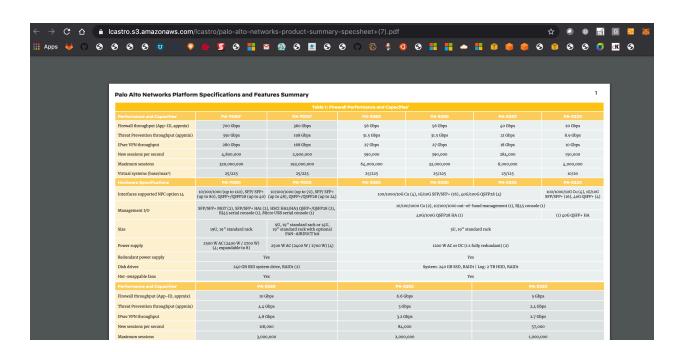
Write confirm for the changes to take effect



Go to the created folder and click on Permissions and choose Public Access> Everyone> Access to the Object> Read Object and validate again the access to the link



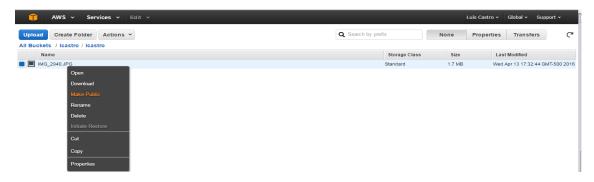
Validate the URL: <bucket-name>.S3.amazonaws.com/<folder-name>/File Name

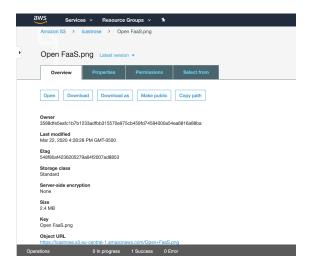




### Access the CloudFront service

Create a new Bucket in the Frankfurt region with the username followed by the name of the region (all pasted and in lowercase) and upload the photo sent by mail (Palo Alto Networks Platform Architecture.jpg), modify the permissions, make it Public and enter the image link and copy the link





### Example:

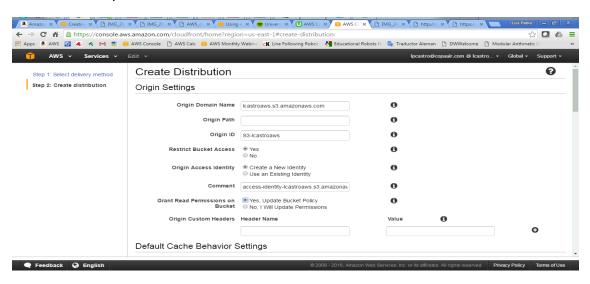
https://lcastrose.s3.eu-central-1.amazonaws.com/ Palo+Alto+Networks+Platform+Architecture.jpg



Enter CloudFront and click Create Distribution, choose Web Content.

As Origin Domain Name look for the Bucket name you created earlier

Choose Restrict Bucket Access option, Create New Identity and Yes, Update Bucket Policy, leave all other parameters as default



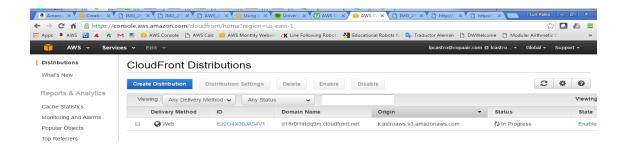
#### Step 13

The distribution creation process can take approximately 15 minutes

Once created use the assigned domain name: d18r0l1irtdq9m.cloudfront.net

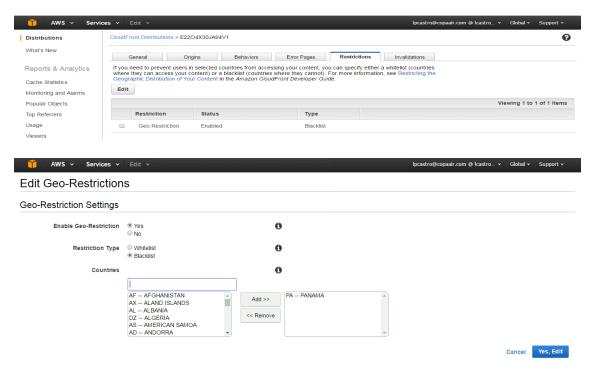
Replace it in the URL as follows and open the page again

https://d18r0l1irtdq9m.cloudfront.net/Palo Alto Networks Platform Architecture.jpg





Modify the distribution to restrict access by Geo-Location and activate the Restriction Type - Blacklist and add your Country (Ex: Colombia) and check Yes, Edit



### Step 15

Validate after distribution is complete that access is restricted

