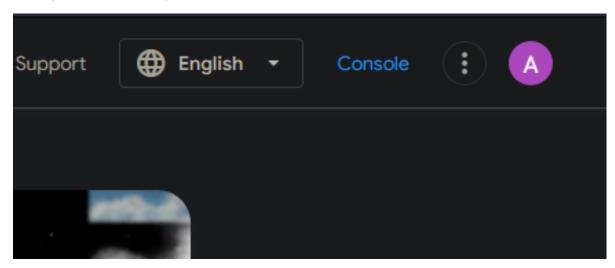
Google Cloud Platform Static web page project By Abdullah Aldrees.

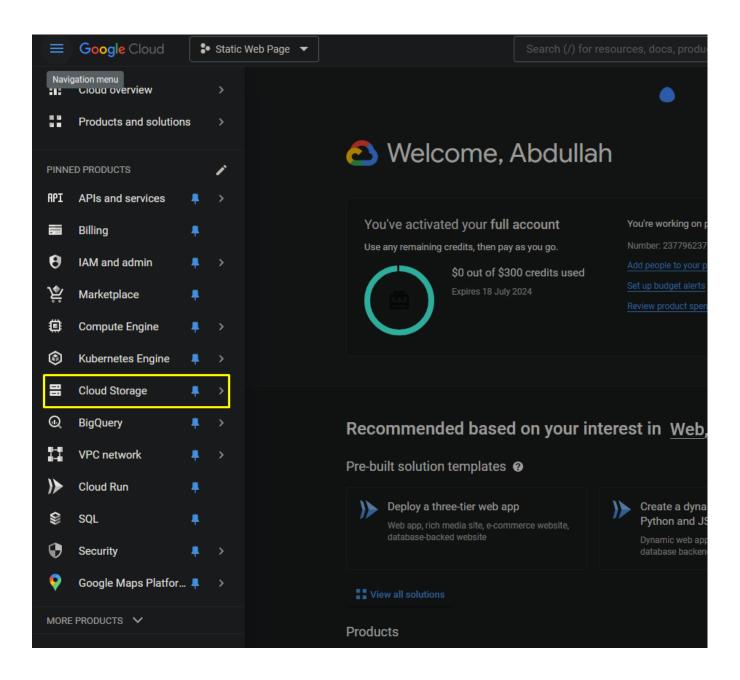
Guideline:

- Make a Google cloud account, or sign in with your regular Google account.
- During signing in, you must enter any VISA card that you have. Then, activate it from the bar at the top of the page.
- Create your own project from the top left of the page.

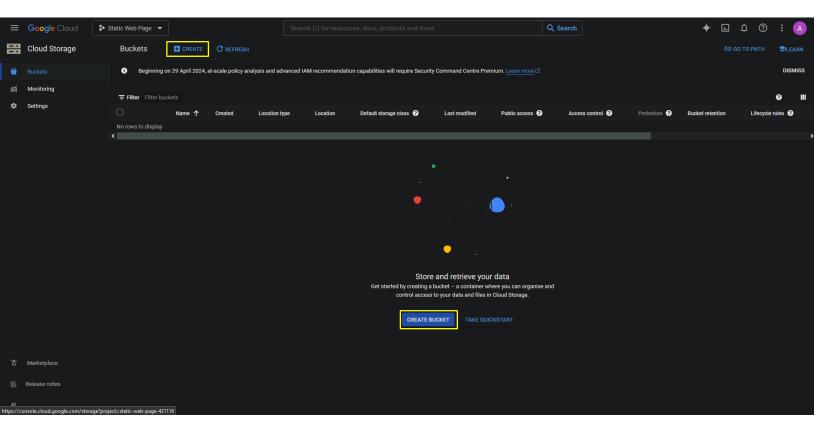
Login and go to Console:



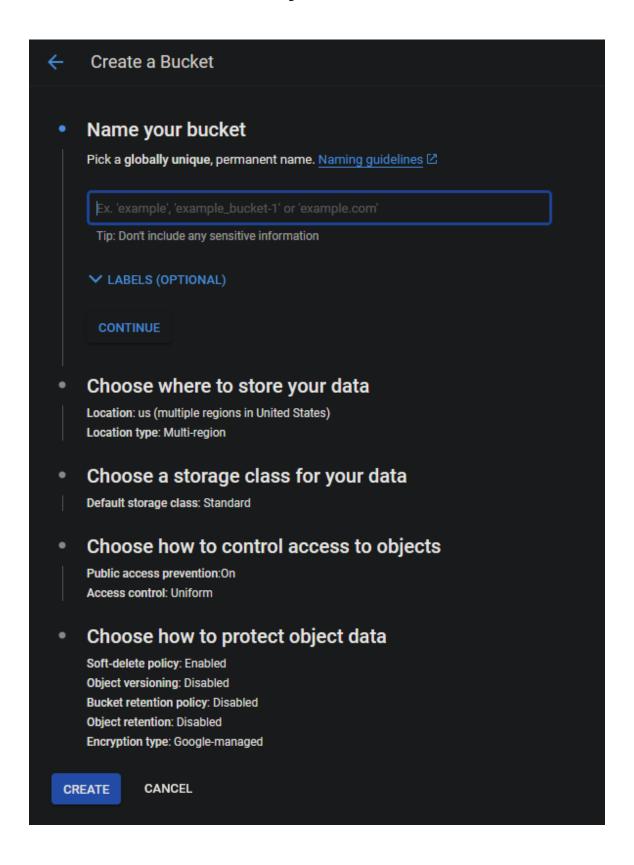
From the nav bar, go to Cloud Storage:



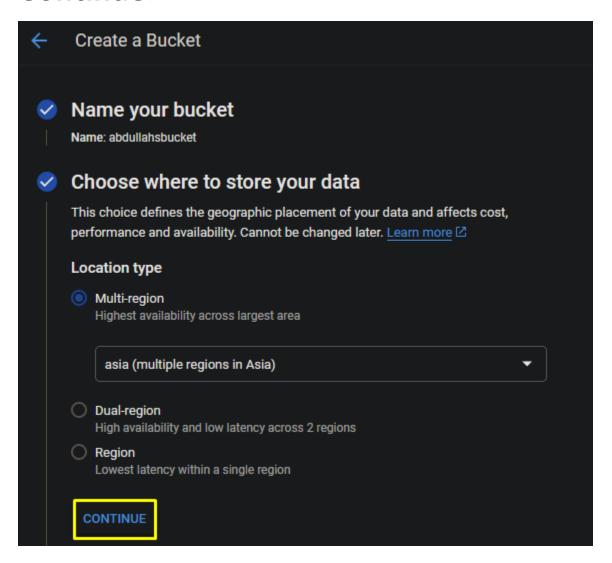
Create your Bucket:



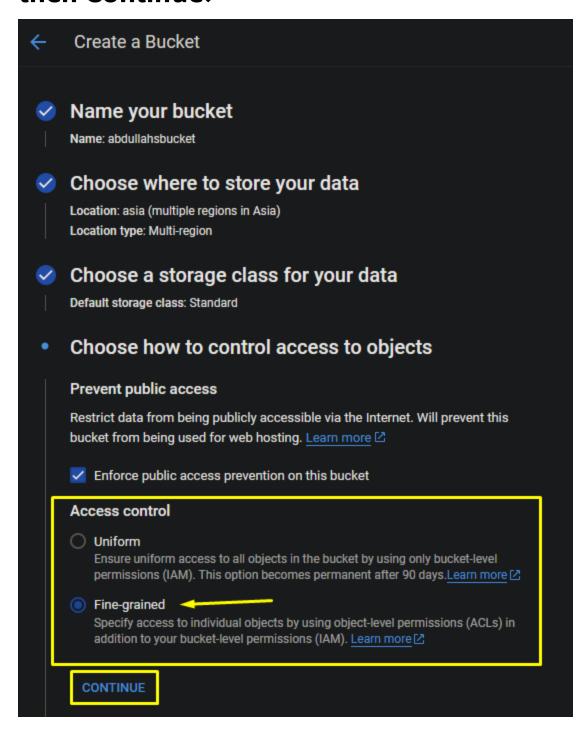
Name it whatever you want:



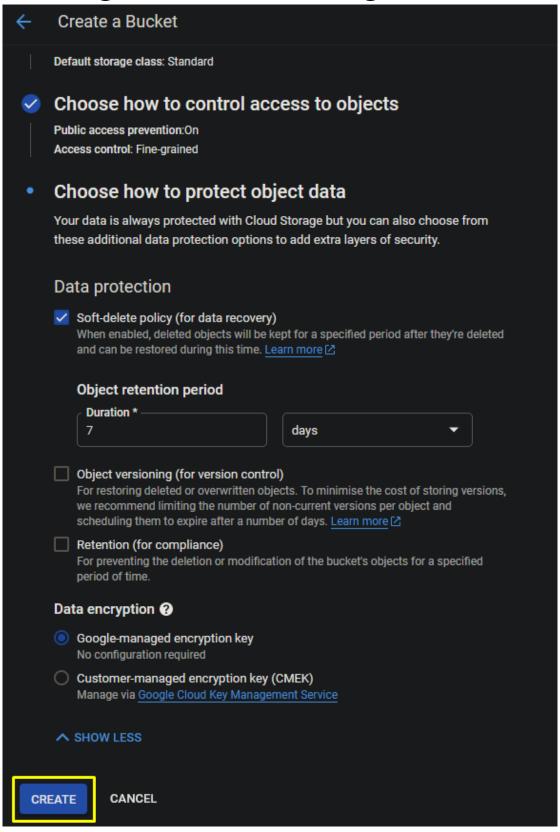
Continue:



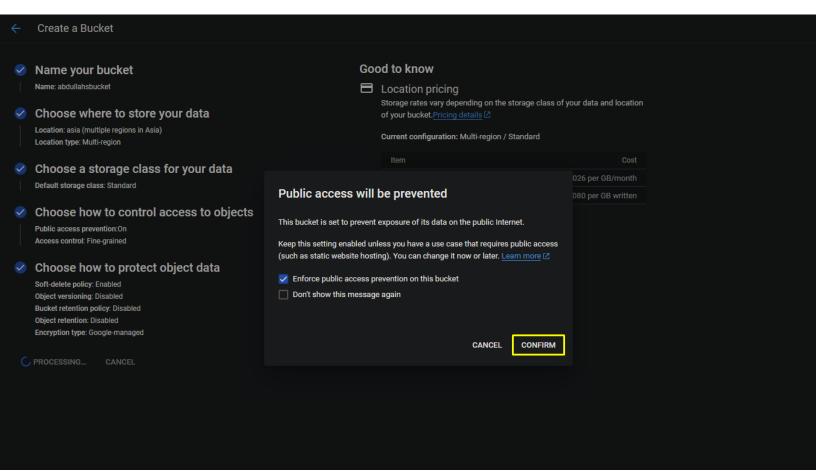
Change the Access control to Fine-grained, then Continue:



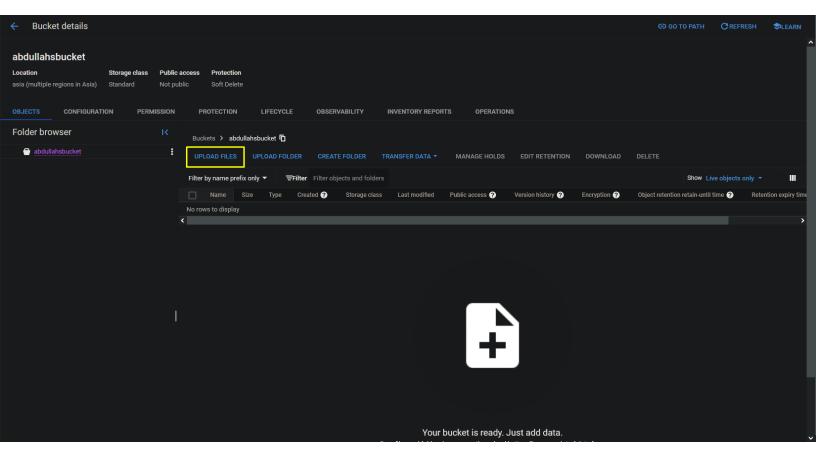
Finishing the bucket settings, create it:



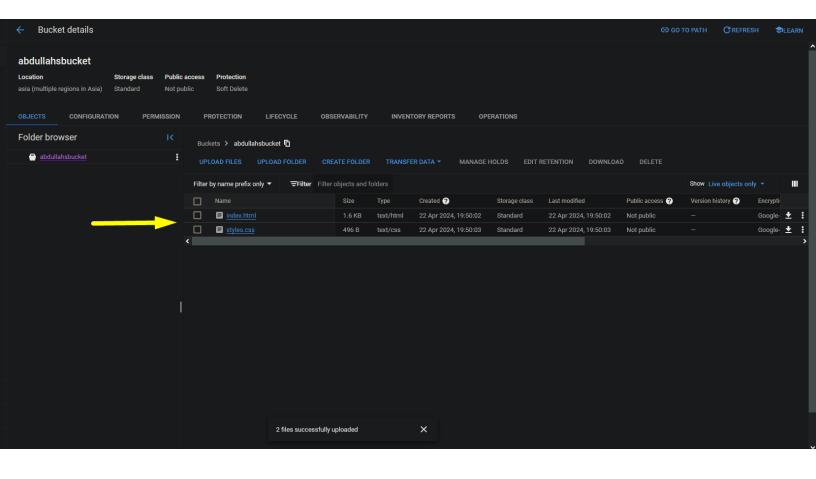
An alert message will appear, continue:



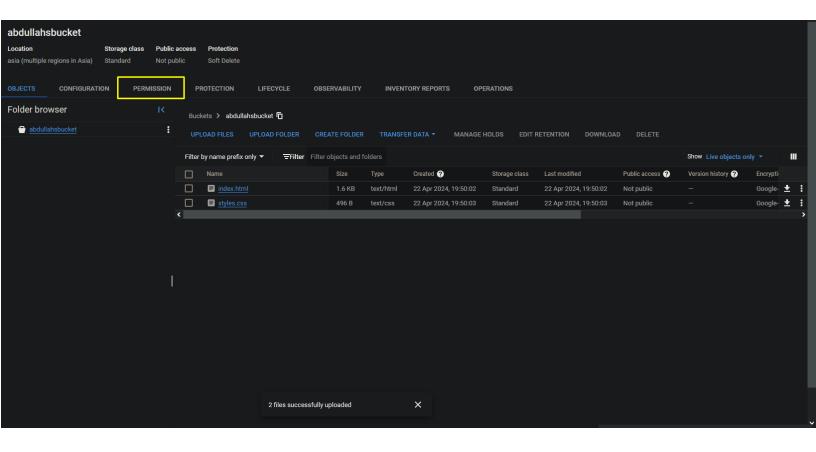
After created, upload any file that you would like to have a specific public link for:



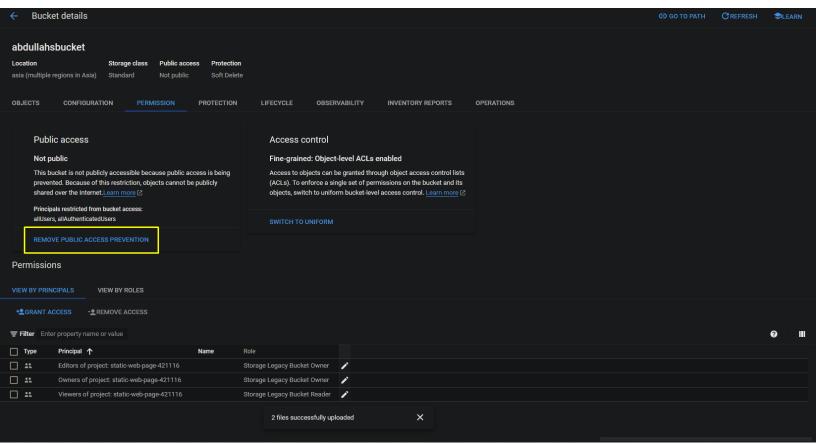
Here are my uploaded files:

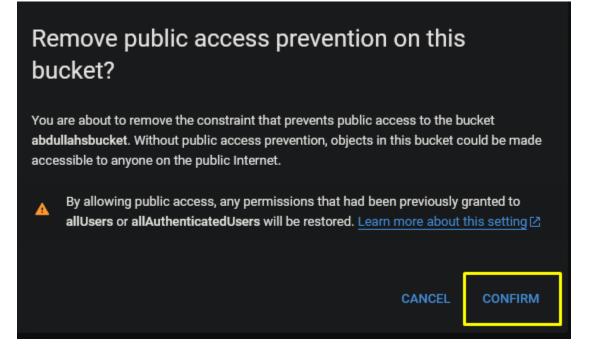


Now go to permissions so we can make the files available and accessible to the public:

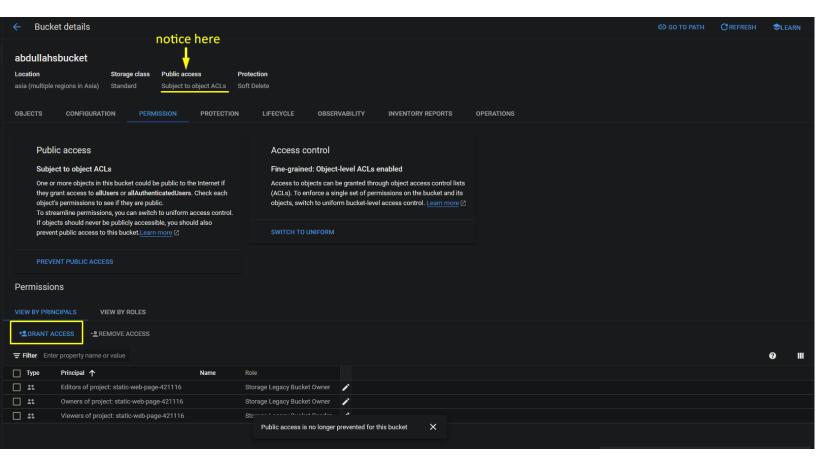


Remove the prevention of being public to all users. Then, confirm:

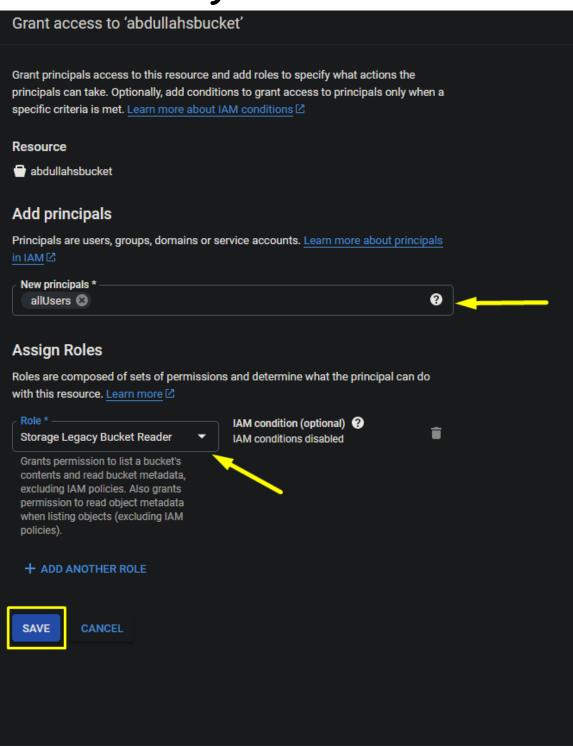




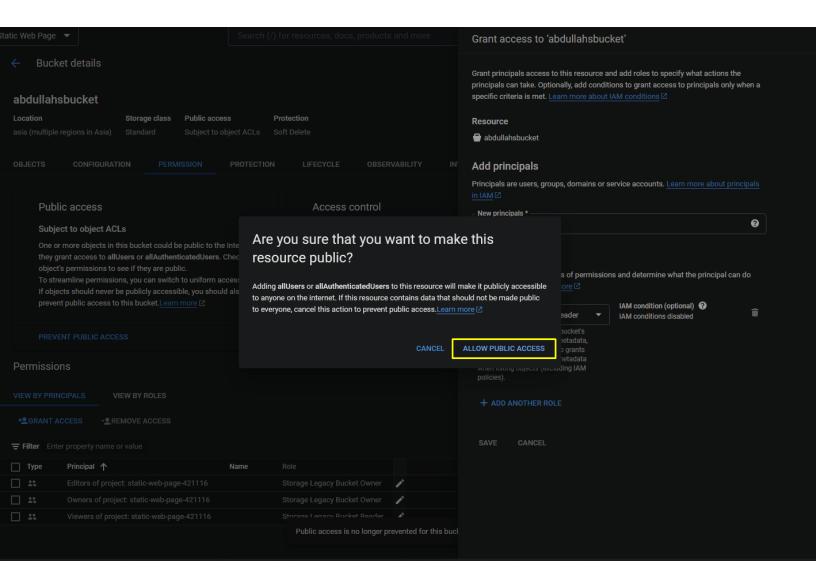
After the bucket files being public. Grant access to all users that have the file URL:



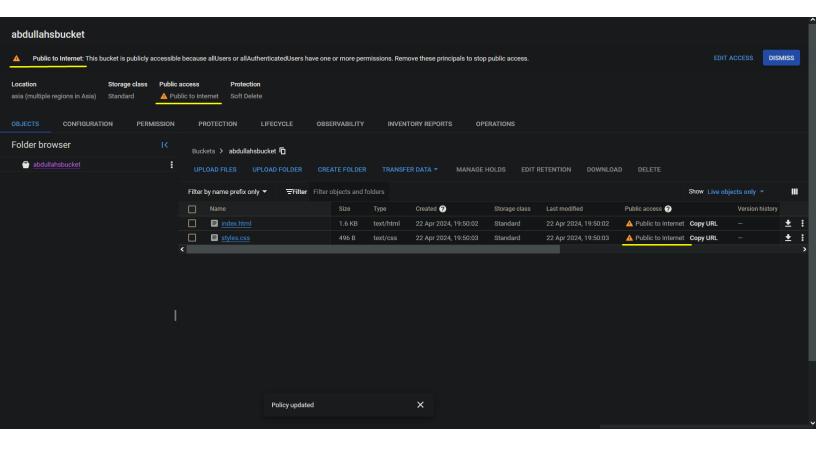
The first field those who would receive the grant. The second is what they can do which is only read:



Save then allow:



Policy and permission updated, everything inside the bucket is public:



Last thing is just take that file's URL and open it in another window then here it is!



Welcome to Google Cloud Platform



What is Google Cloud Platform?

Google Cloud Platform (GCP) is a suite of cloud computing services offered by Google. It provides a range of on-demand services including:

- Compute: Create and manage virtual machines (VMs)
- · Storage: Store your data securely and reliably
- Networking: Connect your applications and resources
- Big Data: Analyze large datasets
- · Machine Learning: Build and train machine learning models
- And many more!

What are Virtual Machines (VMs)?

A virtual machine (VM) is a software computer that emulates a physical computer. It allows you to run an operating system and applications on a virtualized server. VMs offer several benefits including:

- Scalability: Easily scale your resources up or down as needed
- Cost-effectiveness: Pay only for the resources you use
- Flexibility: Deploy different types of VMs for different applications
- · Isolation: Applications running on VMs are isolated from each other

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