

Managing Access and Permissions for Bucket Amazon S3

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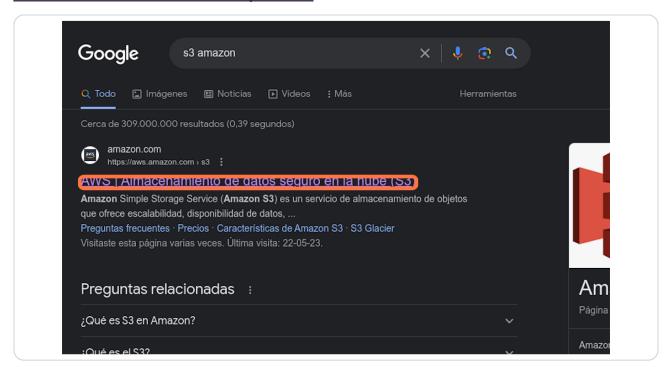
Diego Salvatierra Oct 23, 2023 Oct 23, 2023



Go to https://www.google.com/search?q=s3+amazon&oq=s3+ama-zon&aqs=chrome..69i57j0i512j0i22i30l3j69i60l3.5242j0j1&sourceid=chrome&ie=UTF-8

STEP 1

Click on Resultados de búsqueda...



■ AWS | Almacenamiento de datos seguro en la nube2(\$3)≥ps

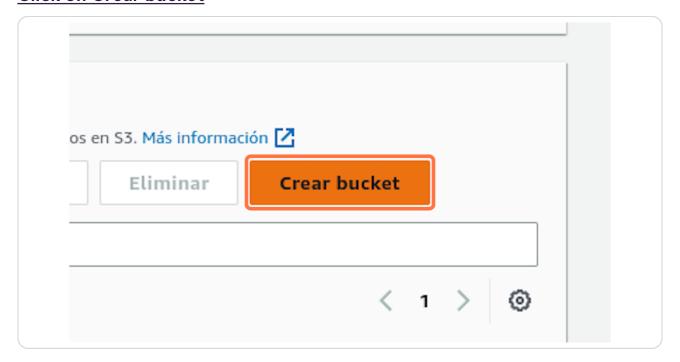
Go to https://aws.amazon.com/es/s3/

Click on \$3

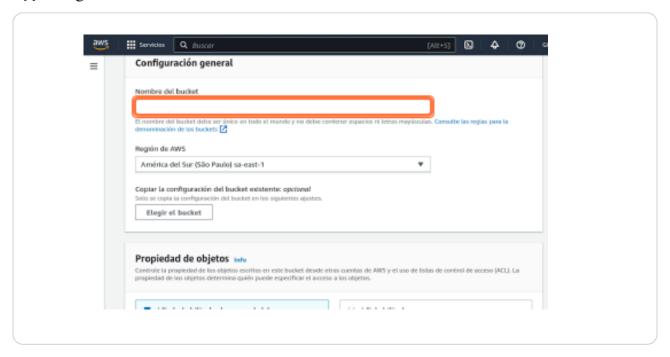


STEP 3

Click on Crear bucket



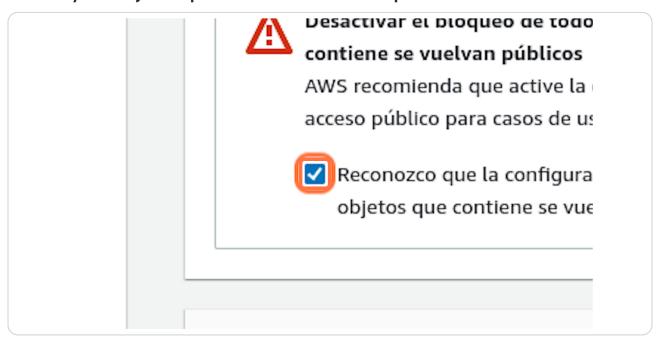
Type "agrecol"



STEP 5 Uncheck Bloquear todo el acceso público...

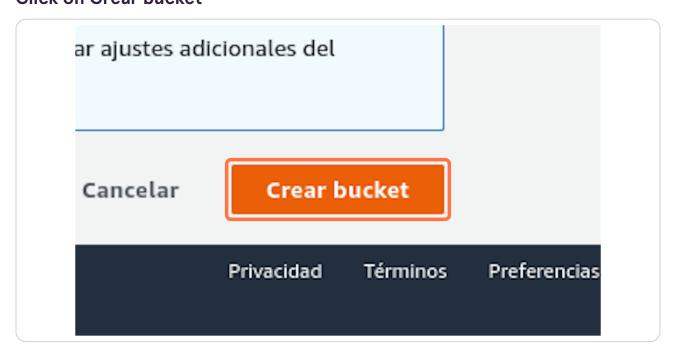


Check Reconozco que la configuración actual puede provocar que este bucket y los objetos que contiene se vuelvan públicos.



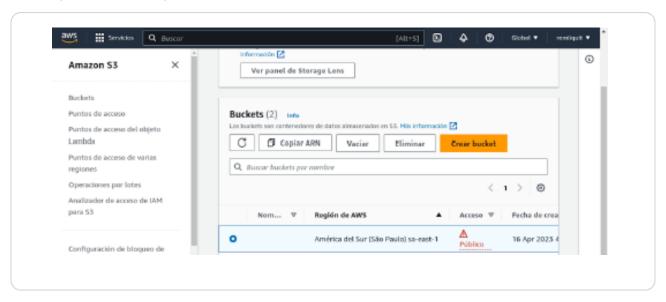
STEP 7

Click on Crear bucket



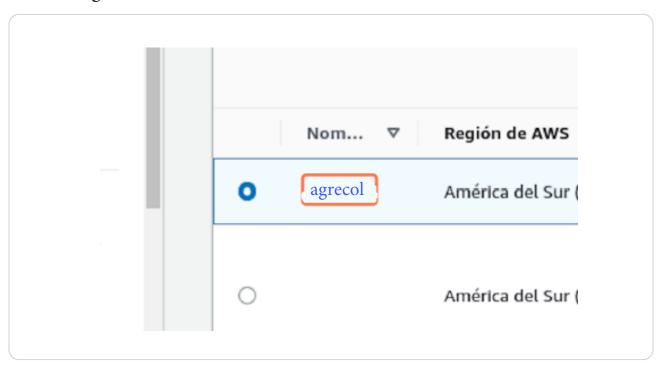
Bucket Creado

Tiene que mostrarse publico el acceso

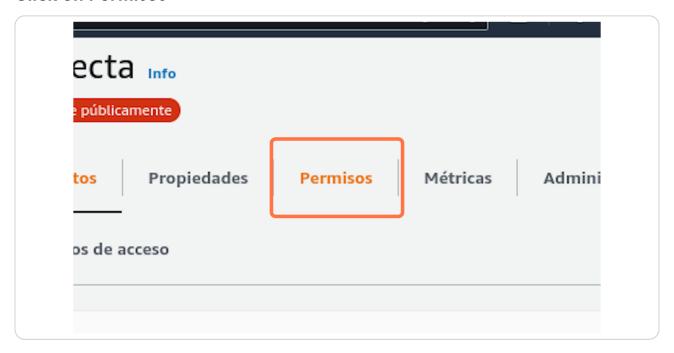


STEP 9

Click on agrecol

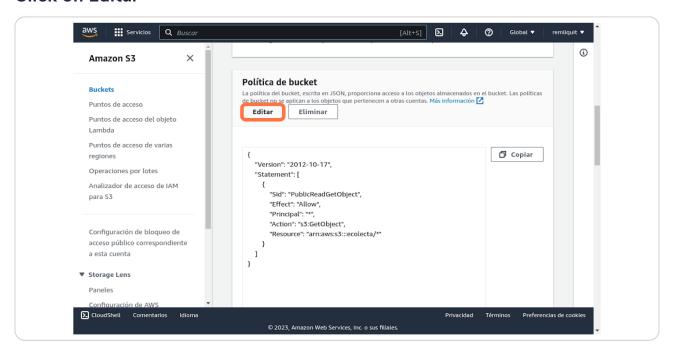


Click on Permisos



STEP 11

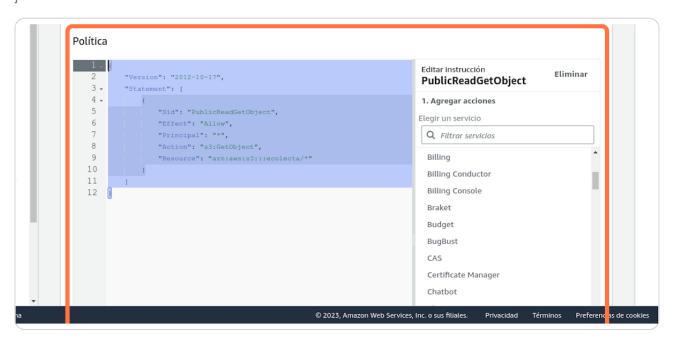
Click on Editar



Click on Política...

Es necesario poner esta configuracion para que los archivos puedan ser leidos y vistos por todos.

```
{
"Version": "2012-10-17",
"Statement": [
{
   "Sid": "PublicReadGetObject",
   "Effect": "Allow",
   "Principal": "*",
   "Action": "s3:GetObject",
   "Resource": "arn:aws:s3:::ecolecta/*"
}
]
}
```

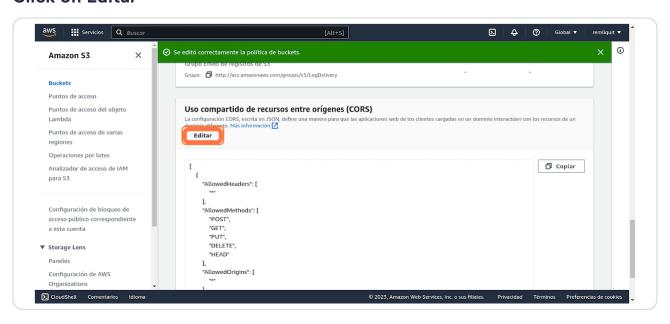


Click on Guardar cambios



STEP 14

Click on Editar



STEP 15

Configuracion necesaria

Created with Tango

```
{
"AllowedHeaders": [
"*"
],
"AllowedMethods": [
"POST",
"GET",
"PUT",
"DELETE",
"HEAD"
],
"AllowedOrigins": [
"*"
],
"ExposeHeaders": []
}
```

Click on Guardar cambios





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