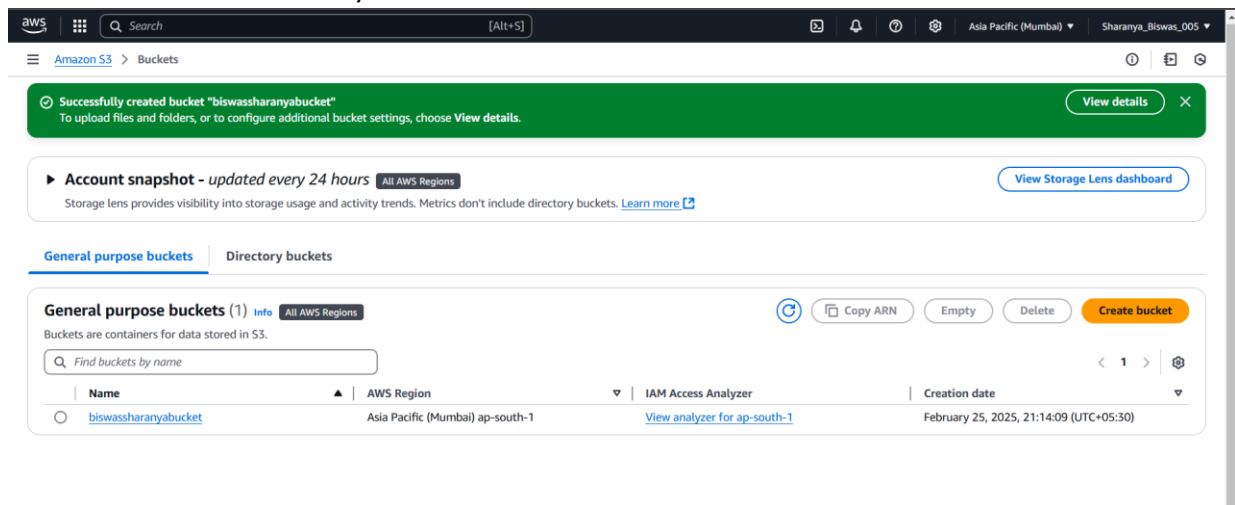


## ASSIGNMENT 6: Upload a static website in S3.

Step 1: First create a **Public bucket** in S3 .enable the ACLS and don't block the necessary condition. My bucket name is biswassharanyabucket.



Step 2: now create two html file **home.html** and **next.html**. Connect home.html to next.html

```
home.html
File Edit View

<!DOCTYPE html>
<html>
<head>
<title>Page Tittle</title>
</head>
<body>

<h1>This is a Heading</h1>
<p>This is a paragraph.</p>
<a href="https://www.google.co.in/">Google</a>
<a href="next.html">Next</a>
</body>
</html>
```

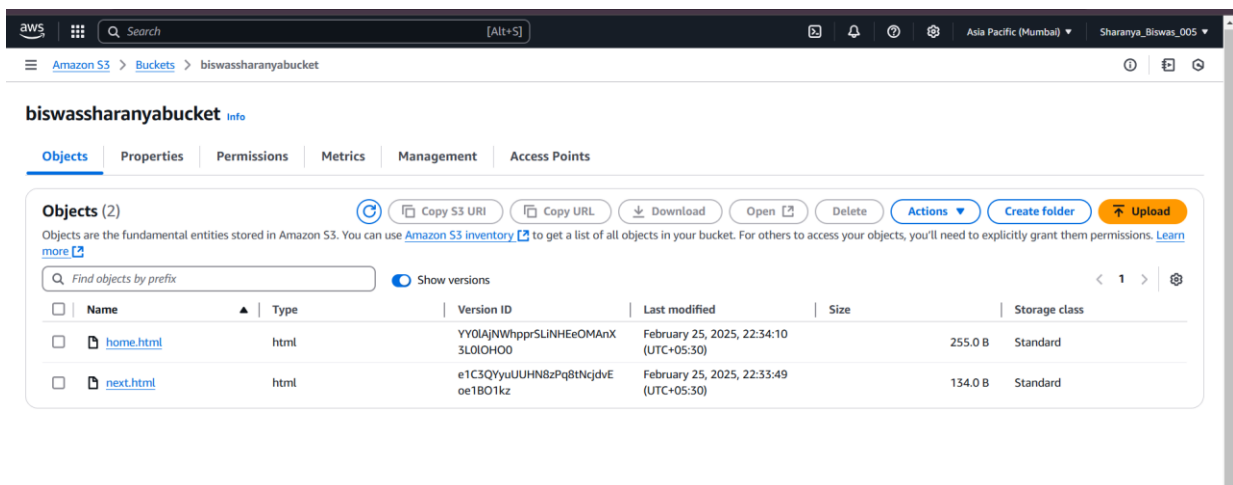
```
next.html
File Edit View

<!DOCTYPE html>
<html>
<head>
<title>Next</title>
</head>
<body>

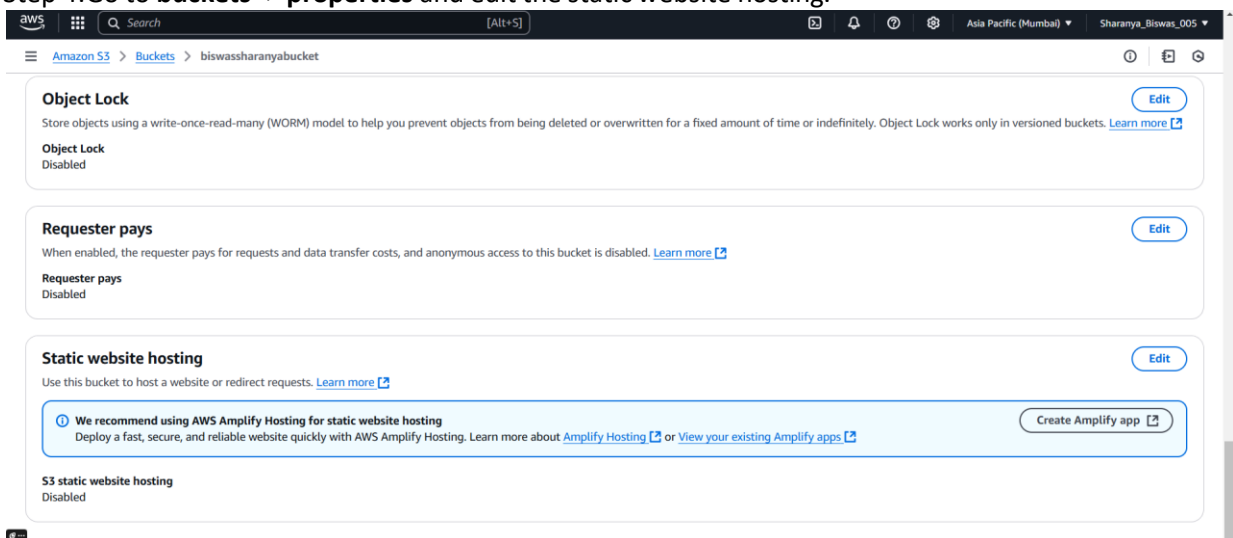
<h1>This is Next</h1>
<p>This is a Next.</p>

</body>
</html>
```

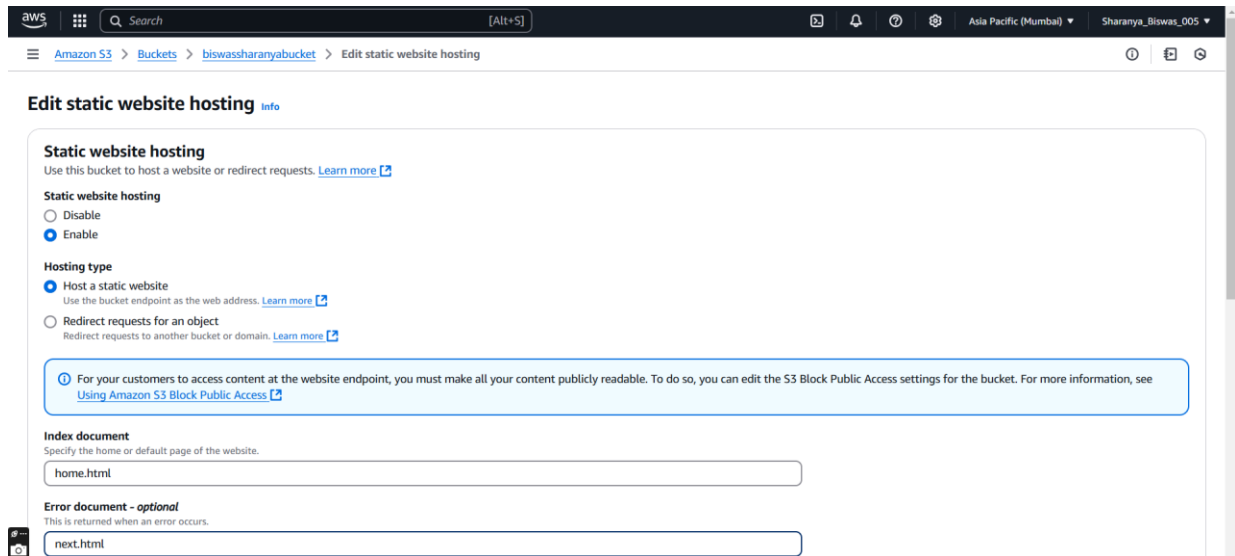
Step 3: **Upload** both the documents to our S3 bucket.



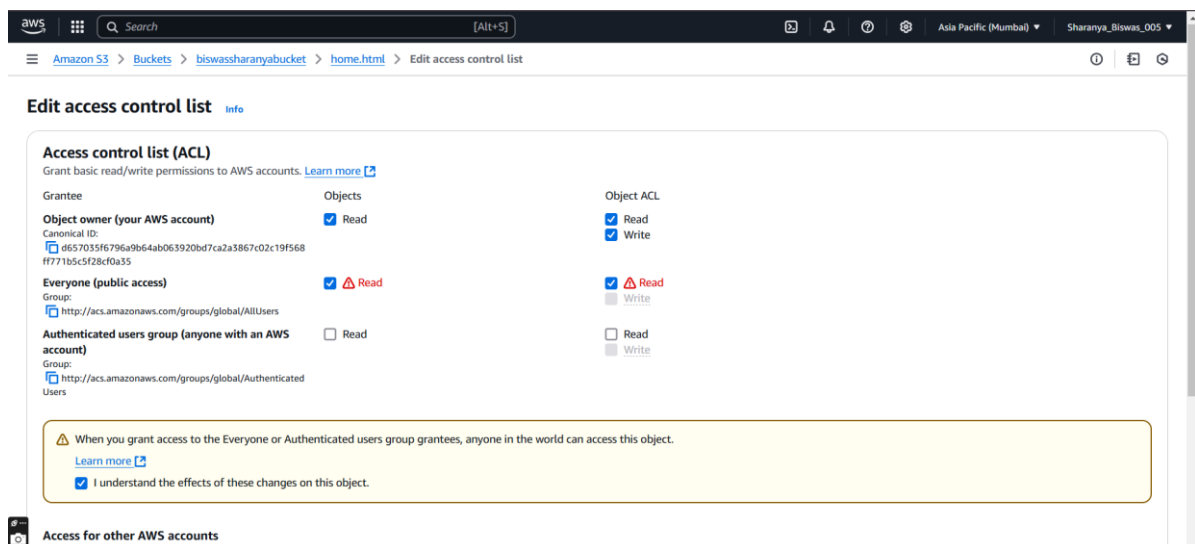
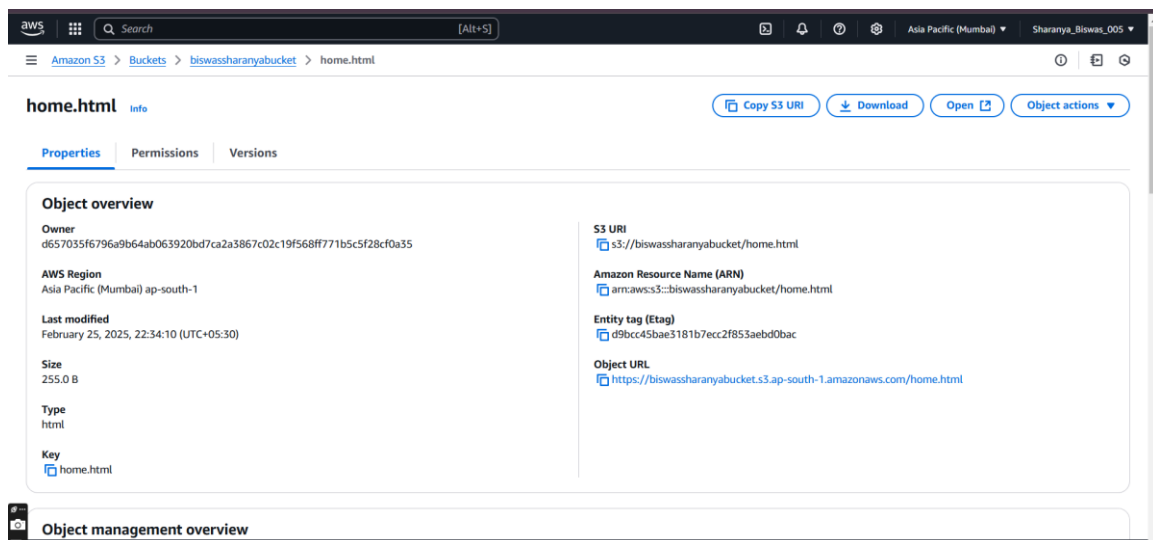
Step 4: Go to **buckets -> properties** and edit the static website hosting.



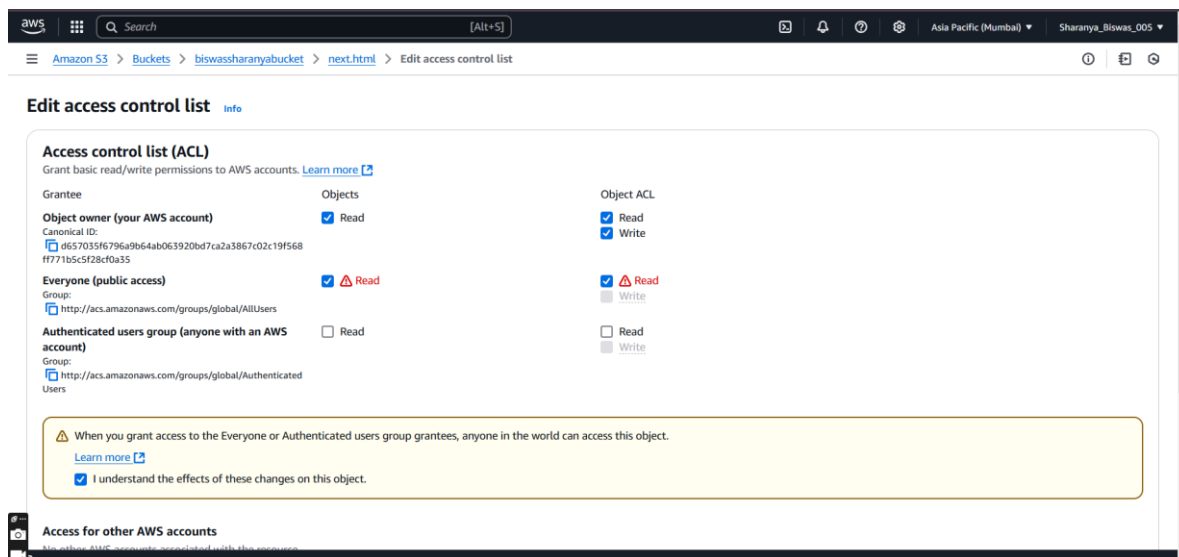
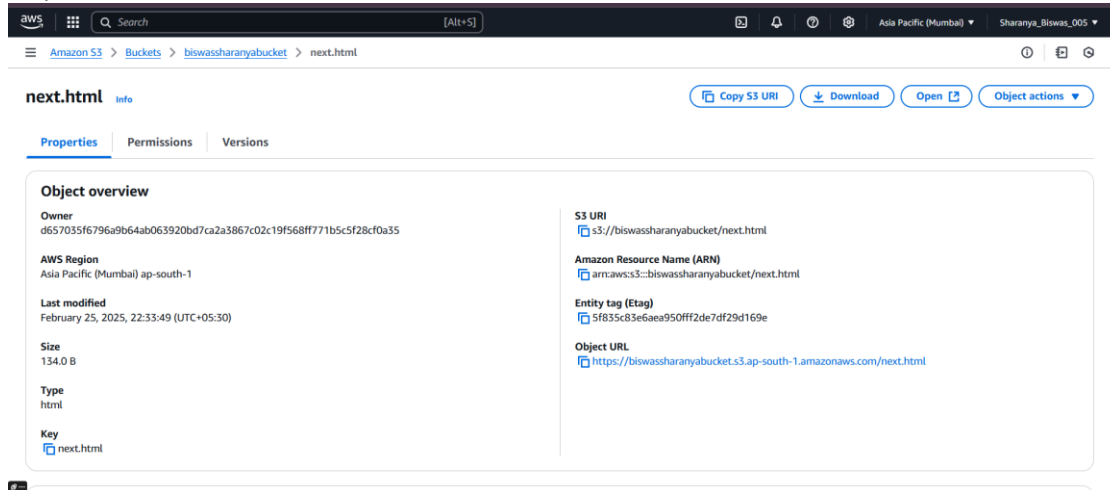
Step 5: Now enable **static website hosting** and in index document write `home.html` and click on save changes.



Step 6: now go to bucket and click on `home.html` -> **permissions** -> **everyone public access**. Enable both the read option and click on checkbox means the website can be seen by anyone.



## Step 7: Same for next.html



Step 8: The page is now visible.

this is home page