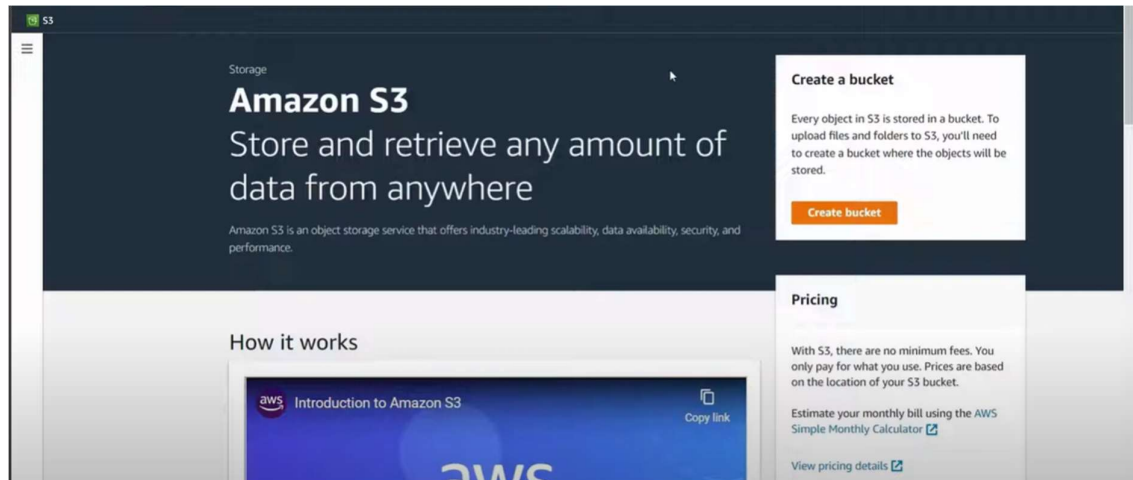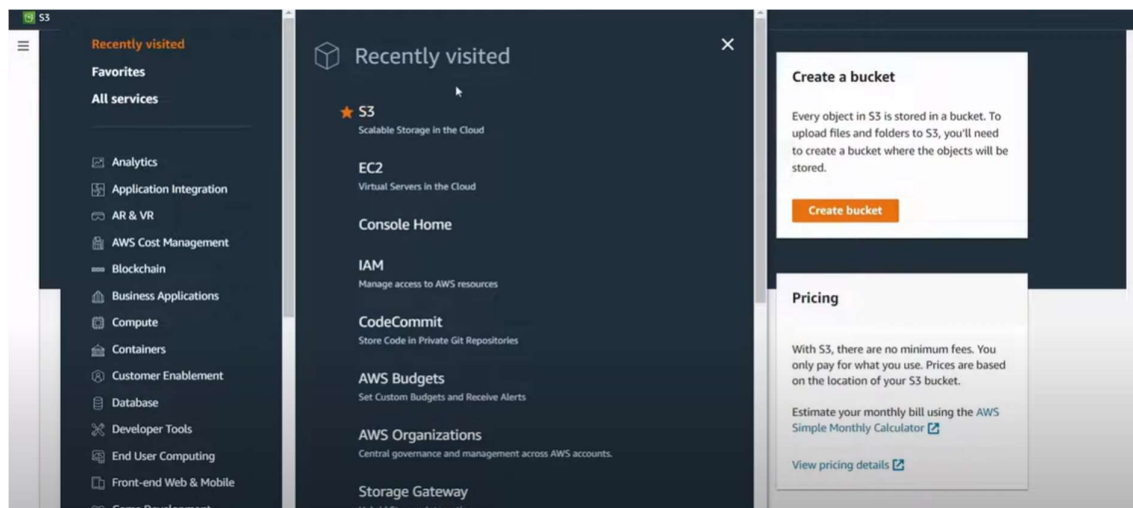# Minor Project AWS –

Create a s3 Bucket and show the process of Static website Creation.

Deploy the objects into bucket and objects must be Public Access.
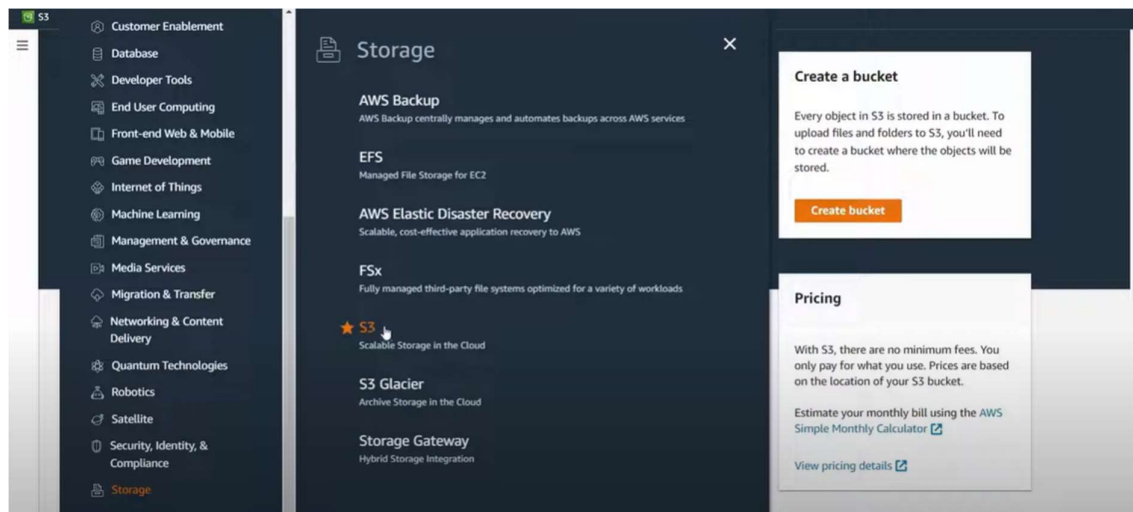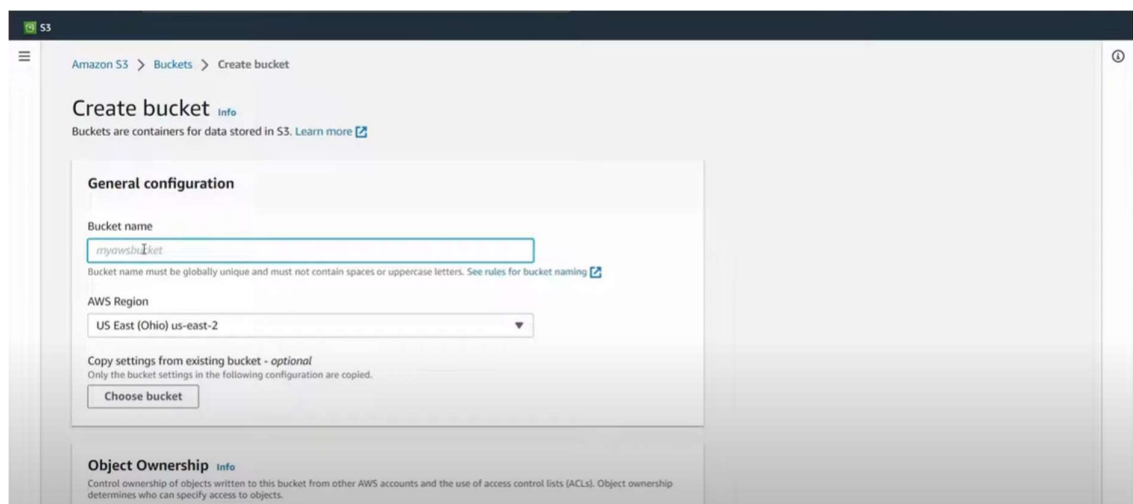
1. Open AWS account -

2. see resources and check for storage -

3. click s3 storage -

4. give storage bucket name -

5. choose region -

6. choose object ownership, if needed -

7. choose bucket versioning option -

Bucket Versioning

Versioning is a means of keeping multiple variants of an object in the same bucket. You can use versioning to preserve, retrieve, and restore every version of every object stored in your Amazon S3 bucket. With versioning, you can easily recover from both unintended user actions and application failures. Learn more ↗

Bucket Versioning

◉ Disable

◯ Enable

Tags (0) - *optional*

You can use bucket tags to track storage costs and organize buckets. Learn more ↗

8. check advanced settings, if needed and then click create bucket button -
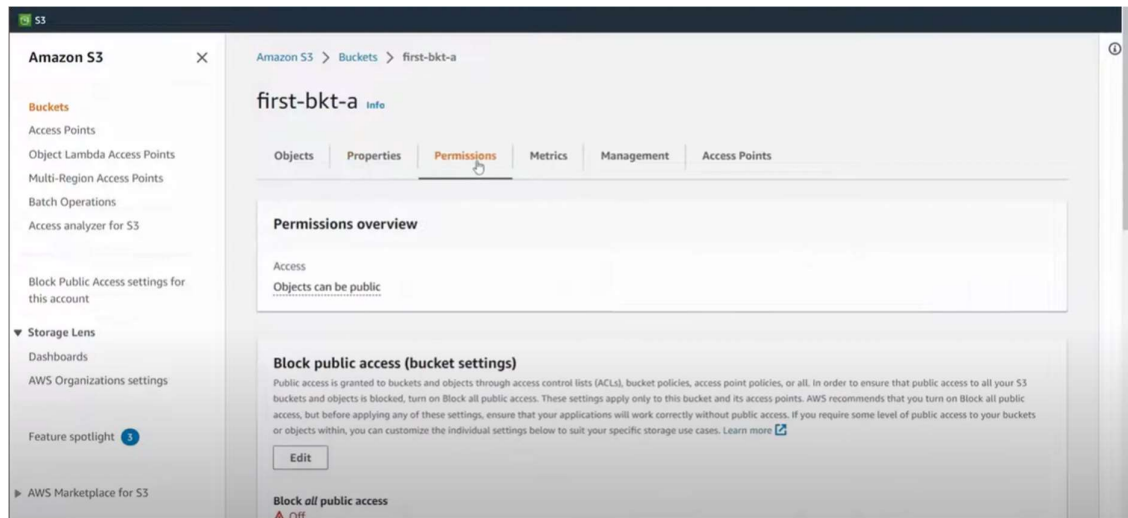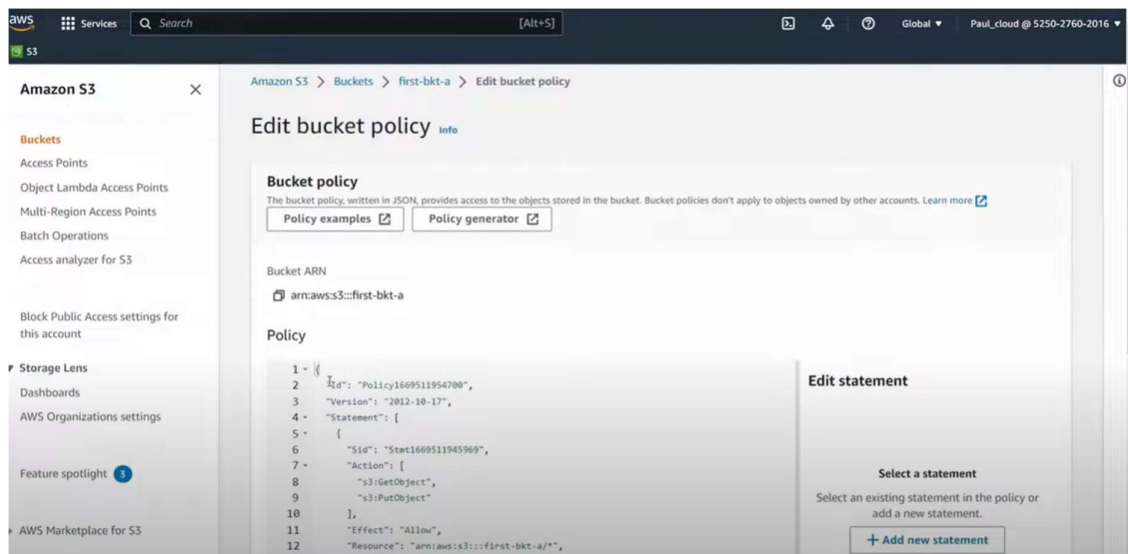

9. Bucket created successfully -
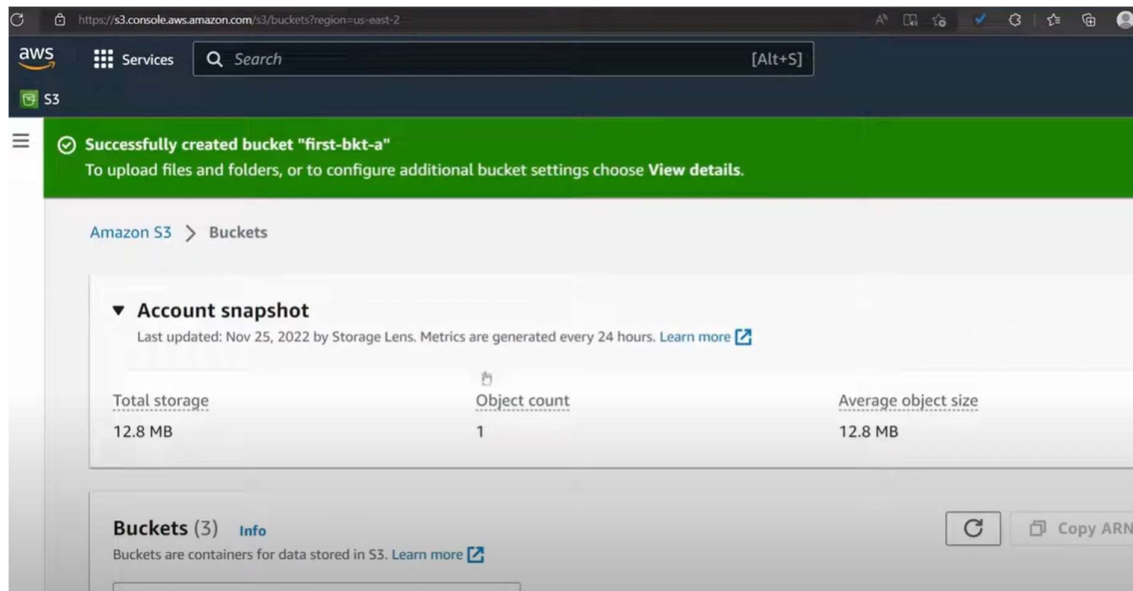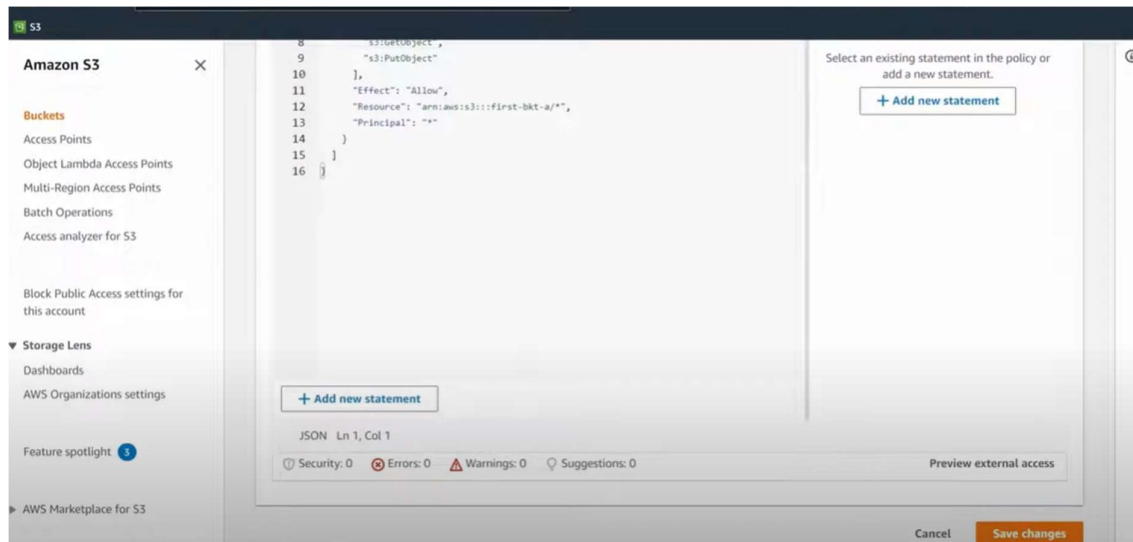
10. see the bucket created -
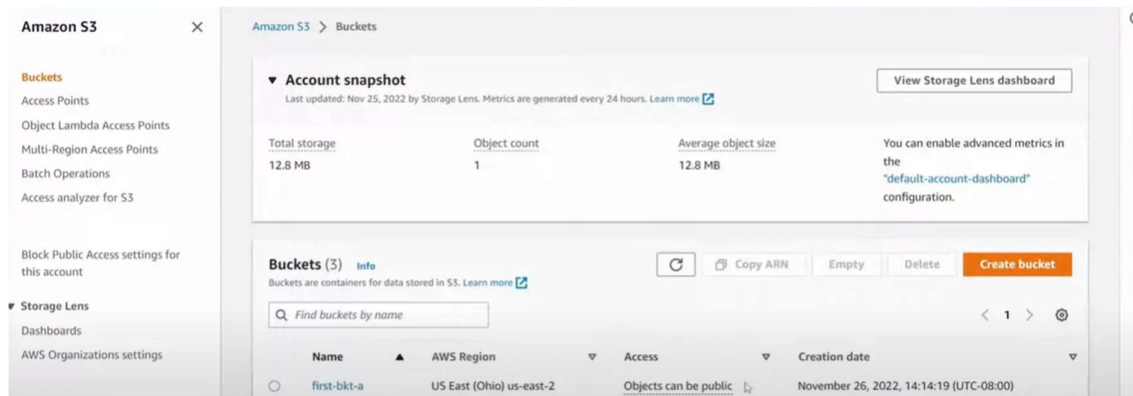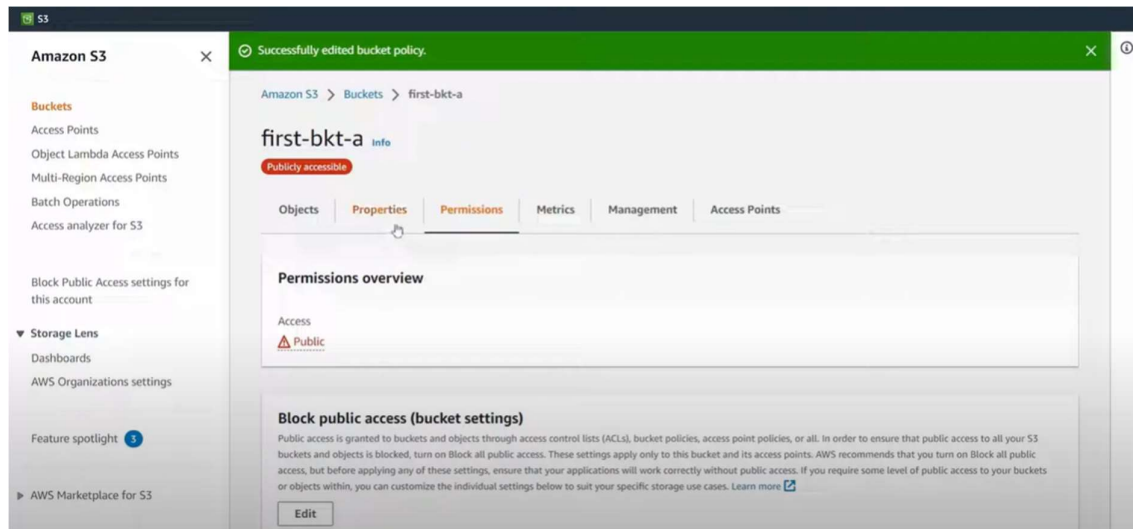

11. see the permissions settings -

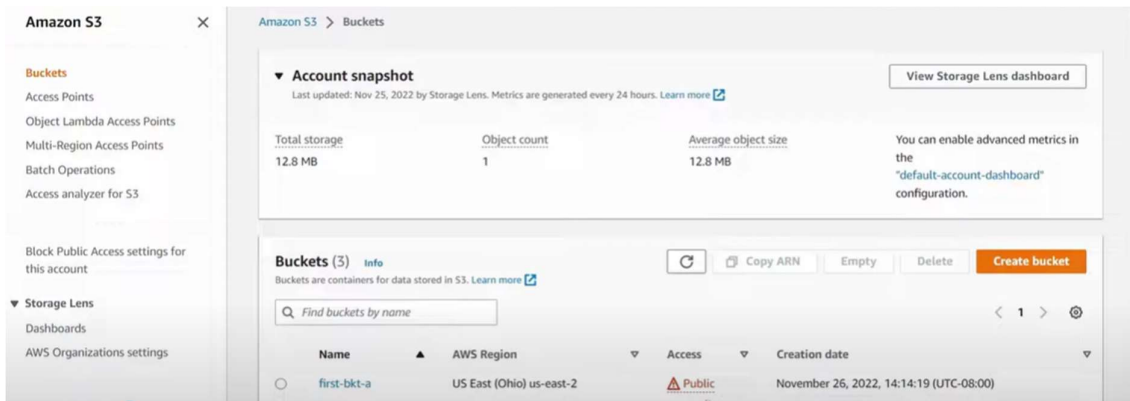12. change the bucket policy to public by writing appropriate JSON code -
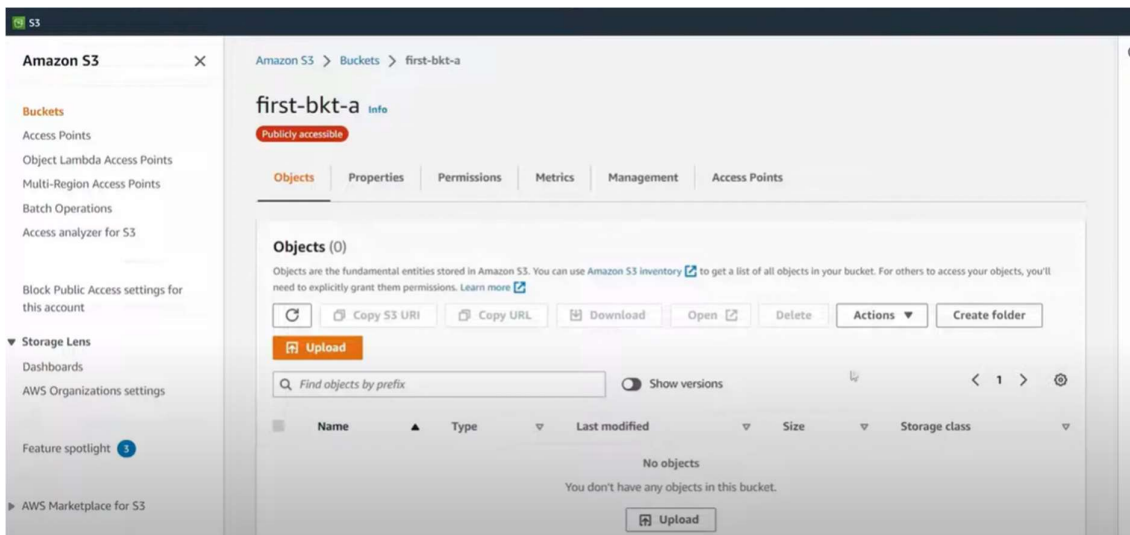

13. click save changes -

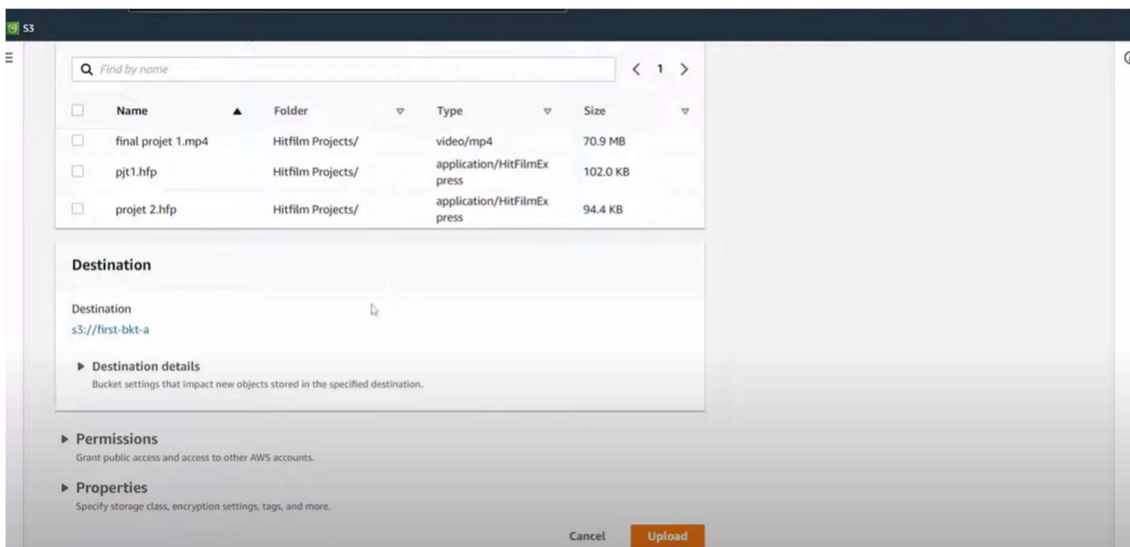14. S3 bucket is public now -

15. Check the public bucket in list -

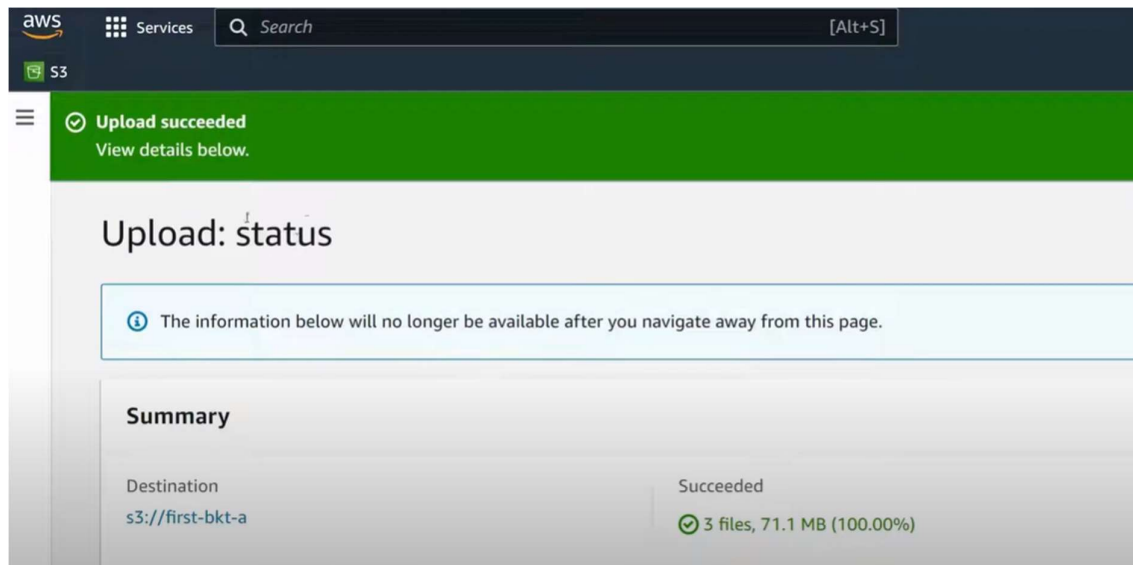16. click that bucket and upload files in this using upload button -

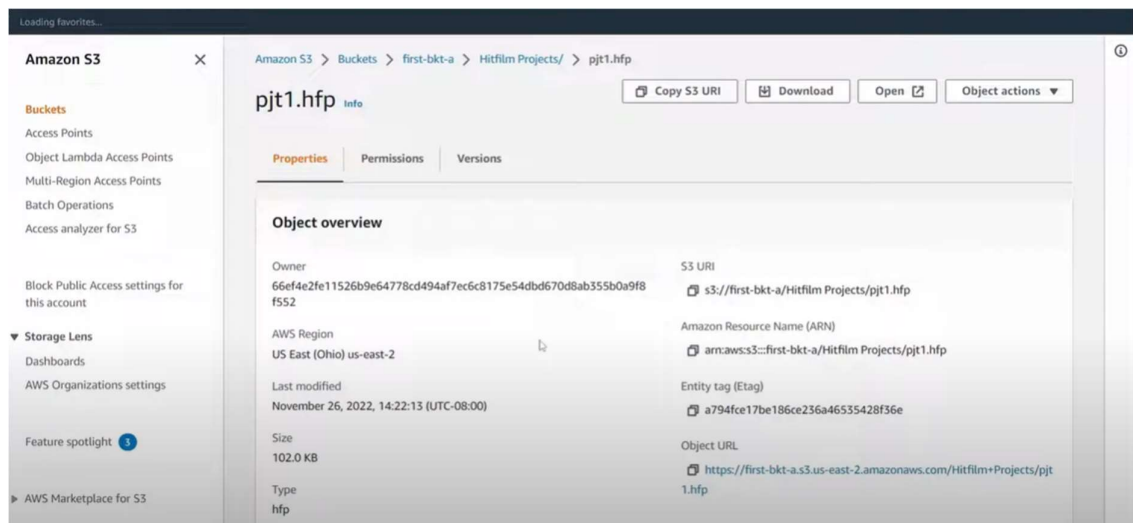17. Check the uploaded files in the list -

18. Files uploaded successfully in the s3 bucket -

19. Checkout the uploaded file details -

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