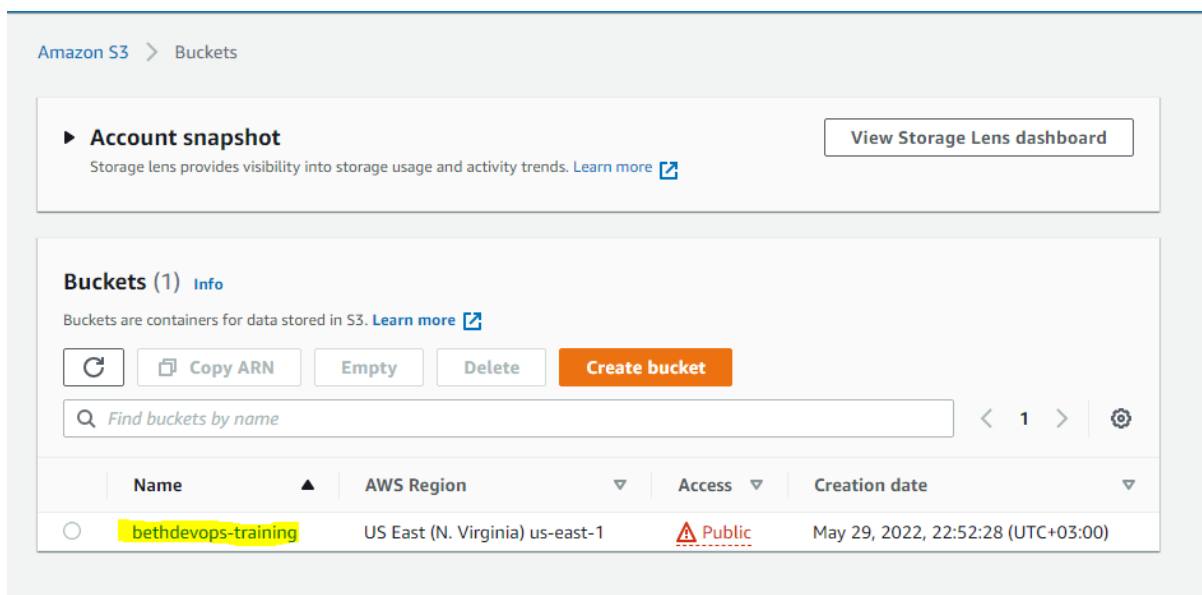Project Title: Deploy a static website on AWS

Completion Date: 30th May 2022.

Project Author: Beth Wangari

Website Files

The S3 bucket is visible in the AWS Management console.

The student has submitted a screenshot showing all the website files uploaded to the newly created S3 bucket.

The S3 bucket is configured to support static website hosting.

The bucket should allow public access. The S3 bucket has an IAM bucket policy that makes the bucket contents publicly accessible.

Bucket policy

The bucket policy, written in JSON, provides access to the objects stored in the bucket. Bucket policies don't apply to objects owned by other accounts. Learn more ⧉

[Edit] [Delete]

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

Website Distribution

CloudFront has been configured to retrieve and distribute website files.

E3J7X8SIVRIVV4
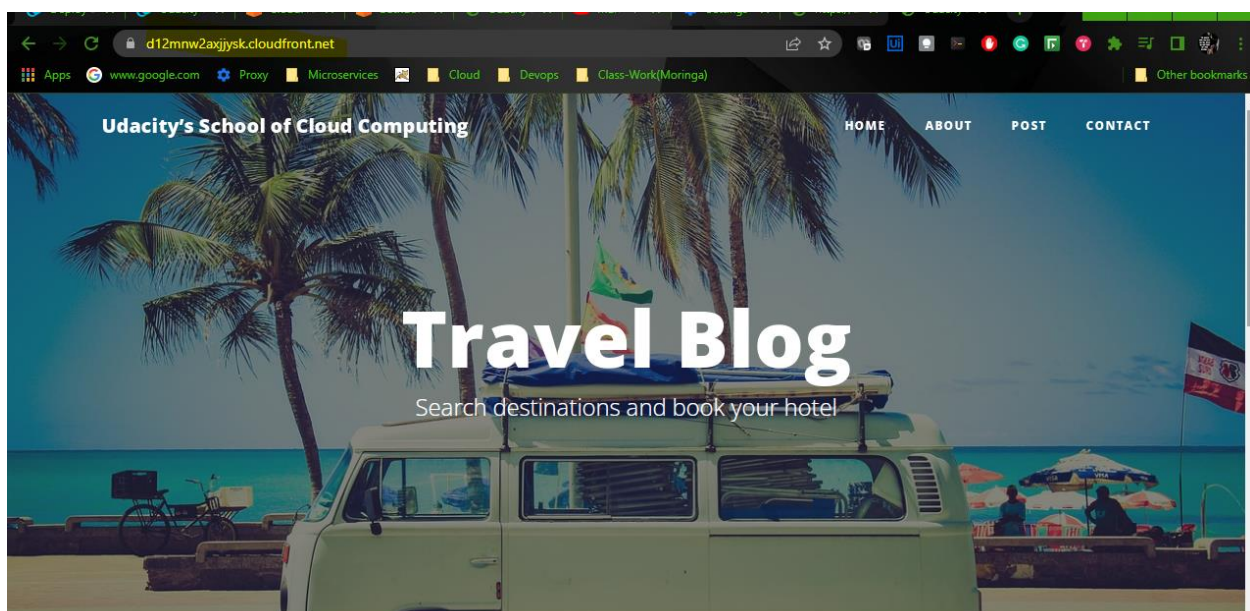
General | Origins | Behaviors | Error pages | Geographic restrictions | Invalidations | Tags
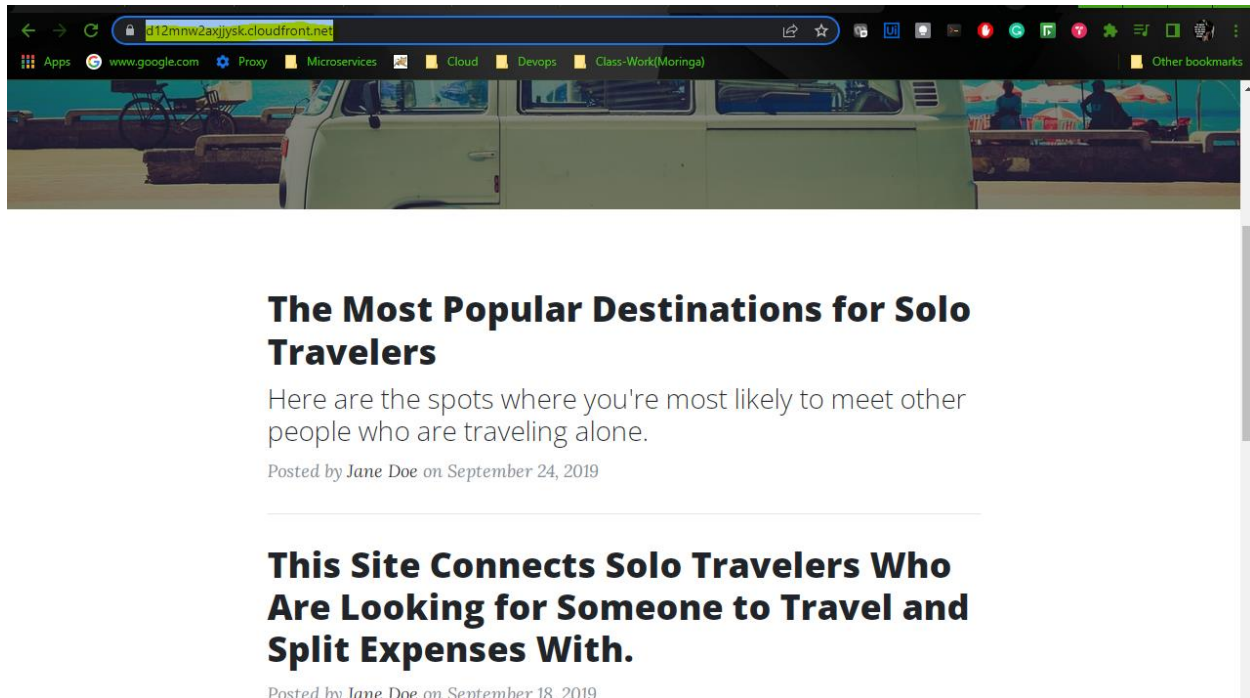
Details

Distribution domain name	ARN	Last modified
d12mnw2axjjysk.cloudfront.net	arn:aws:cloudfront::301891485709:distribution/E3J7X8SIVRIVV4	May 29, 2022 at 9:22:18 PM UTC

Web Browser Access

CloudFront domain Name:

https://d12mnw2axjjysk.cloudfront.net/

website-endpoint URL for the website