



[◀ Return to Classroom](#)

# Deploy Static Website on AWS

REVIEW

CODE REVIEW

HISTORY

## Meets Specifications

Dear student,  
Well done 🙌

## Congratulations on completing the project!

You should be very proud of your accomplishments in building the "Deploy Static Website on AWS." You have followed all the steps properly and provided proper screenshots with relevant pieces of information.

💡 You can even try to experiment by changing the website title or background image.

Later in the course, you will learn more concepts of AWS like, AWS CLI, dynamic hosting, etc.

I would recommend you to visit [AWS Documentation](#) for any queries.

Check out the article [Why AWS ? Top 10 Reasons to Learn AWS](#)

For quick reference check [AWS EC2 Cheat Sheet](#)

Keep up the excellent work.

Stay safe.

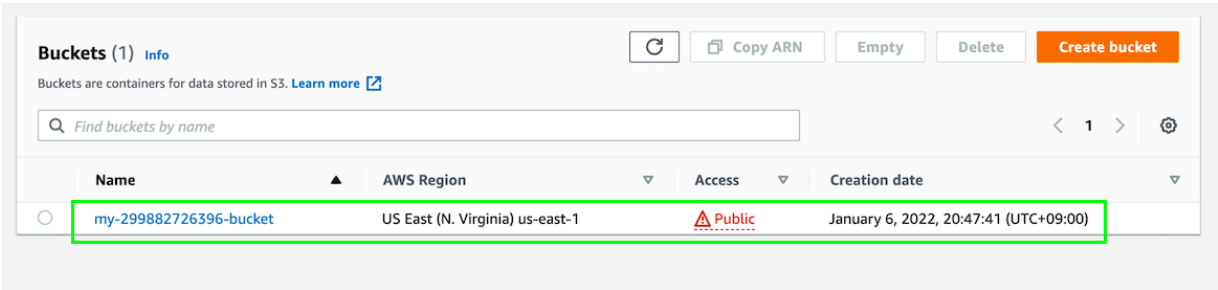


💡 **As you have cleared the project delete/shutdown every AWS resource (e.g., S3 buckets, Cloudfront distribution, EC2 instances).**

## Website Files

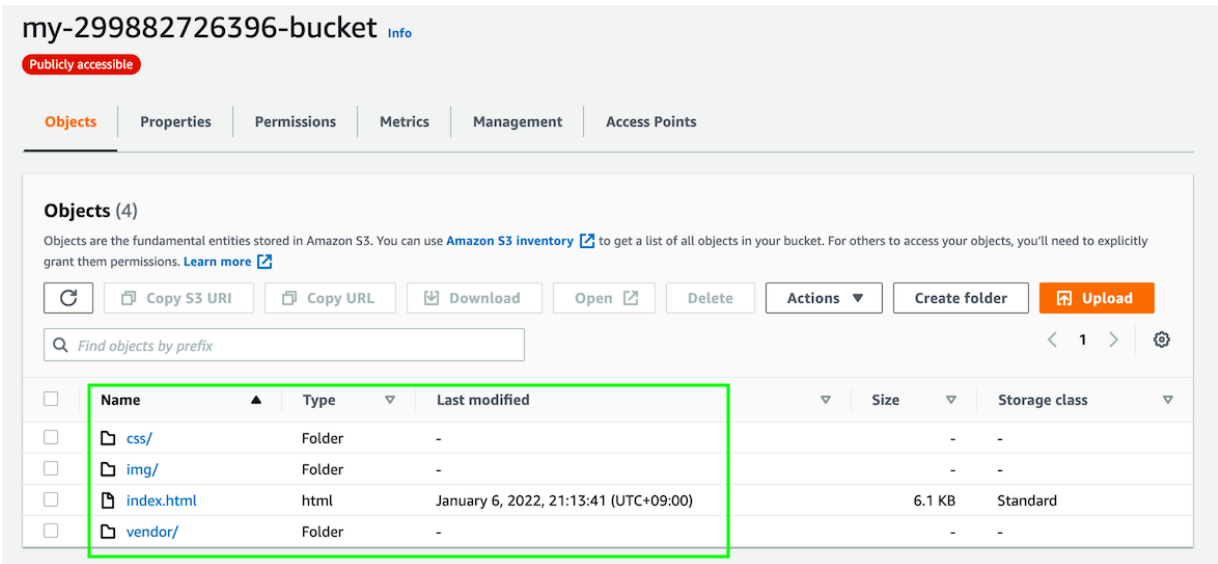
The S3 bucket is visible in the AWS Management console.

✓ Nice job! I see a S3 bucket **my-299882726396-bucket** specified in the AWS management console. Currently, I see S3 buckets in your console.



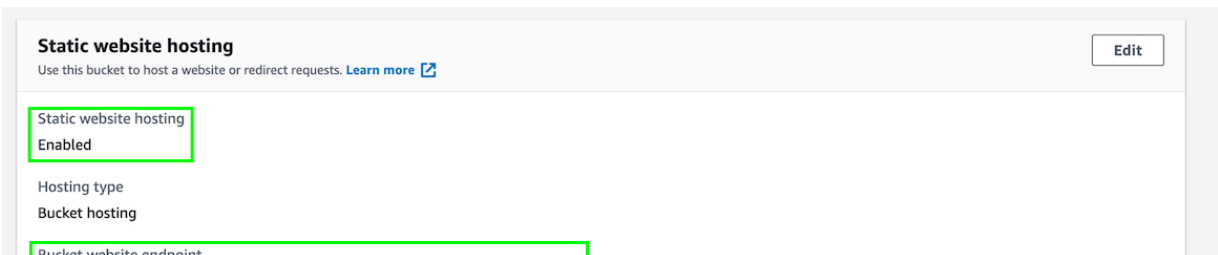
The student has submitted a screenshot showing all the website files uploaded to the newly created S3 bucket.

✓ Nice work! Your screenshot shows all the website files are uploaded into the S3 bucket. I see that the index.html, and the 3 folders: CSS, img, and vendor are visible in the S3 bucket.



The S3 bucket is configured to support static website hosting.

✓ Nice work! I see that the S3 bucket has been configured for static website hosting.



When you configure your bucket as a static website, the website is available at the AWS Region-specific website endpoint of the bucket. [Learn more](#)

<http://my-299882726396-bucket.s3-website-us-east-1.amazonaws.com>

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

✓ Nice work! I see from the screenshots that the permission settings are set up correctly.

**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.

```
{
  "Version": "2012-10-17",
  "Statement": [
    {
      "Sid": "AddPerm",
      "Effect": "Allow",
      "Principal": "*",
      "Action": "s3:GetObject",
      "Resource": "arn:aws:s3:::my-299882726396-bucket/*"
    }
  ]
}
```

Website Distribution

CloudFront has been configured to retrieve and distribute website files.

✓ Nice job! Your screenshot shows you have enabled distribution for your domain. The screenshot shows that the website is on the Cloud Distributions list.

CloudFront > Distributions

Distributions (1) Info

Search all distributions

	ID	Descrip...	Domain name	Alterna...	Origins	Status	Last modified
<input type="checkbox"/>	E1FLOW35PNTH1	-	dcwle82p26u7s.cloudfront.net	-	my-299882726396-bucket.s3	Enabled	January 6, 2022 at 1...

Web Browser Access

The website should be accessible to anyone on the Internet via a web browser. The student should have provided the CloudFront domain name URL and website-endpoint URL for the website.

✓ Good work! I see that the website is available when I click on that link. I also see that the CloudFront

endpoint URL is included in the CloudFront Distributions. The screenshot also shows that the state is Enabled.

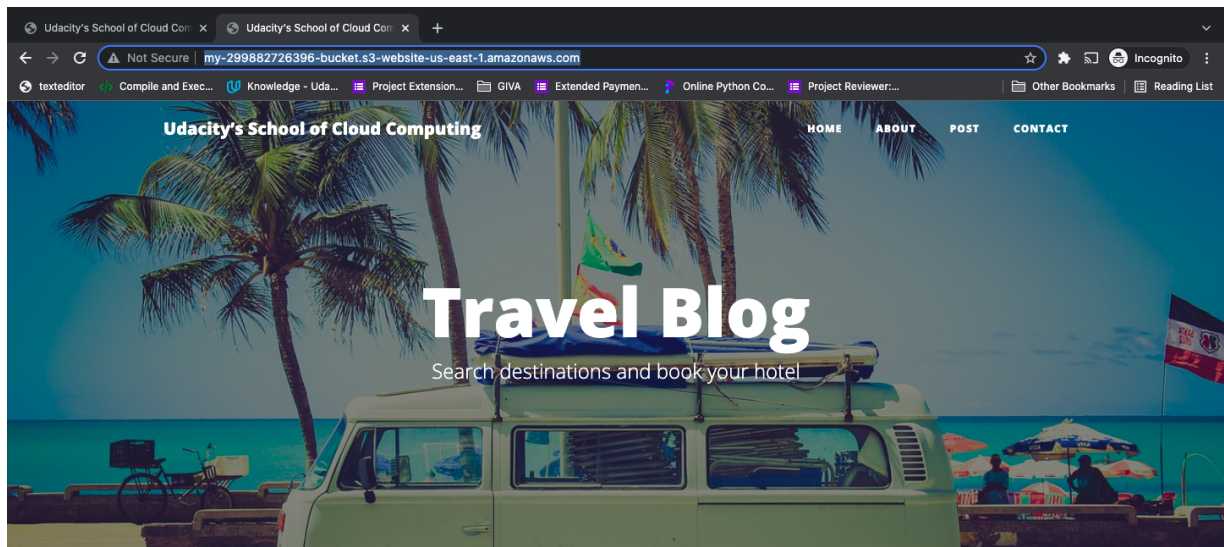
CloudFront domain name URL : <https://dcwle82p26u7s.cloudfront.net/>



## The Most Popular Destinations for Solo Travelers

Here are the spots where you're most likely to meet other people who are traveling alone.

Website-endpoint URL : <http://my-299882726396-bucket.s3-website-us-east-1.amazonaws.com/>



## The Most Popular Destinations for Solo Travelers

Here are the spots where you're most likely to meet other people who are traveling alone.

RETURN TO PATH

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