

## Website Files:

1. The S3 bucket is created:

Amazon S3

**Buckets (2)** Copy ARN Empty Delete Create bucket

< 1 > ⚙️

	Name	Region	Access	Bucket created
<input type="radio"/>	devops-udacity-website	US East (N. Virginia) us-east-1	Public	2020-03-23T17:53:55.000Z

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

aws Services Resource Groups

devops-udacity-website

Overview Properties Permissions Management Access points

Upload + Create folder Download Actions

US East (N. Virginia)

Viewing 1 to 4

<input type="checkbox"/>	Name	Last modified	Size	Storage class
<input type="checkbox"/>	css	--	--	--
<input type="checkbox"/>	img	--	--	--
<input type="checkbox"/>	vendor	--	--	--
<input type="checkbox"/>	index.html	Mar 23, 2020 11:00:04 PM GMT+0500	6.1 KB	Standard

Feedback English (US) © 2008 - 2020, Amazon Web Services, Inc. or its affiliates. All rights reserved. Privacy Policy Terms of Use

### 3. The S3 bucket is configured to support static website hosting.

aws

Services ▾ Resource Groups ▾

CloudTrail data events feature (additional cost).  
[Learn more](#)

Endpoint : <http://devops-udacity-website.s3-website-us-east-1.amazonaws.com>

☒ Use this bucket to host a website [Learn more](#)

Index document ⓘ

Error document ⓘ

Redirection rules (optional) ⓘ

☐ Redirect requests [Learn more](#)

☐ Disable website hosting

☒ Bucket hosting

Cancel Save

### 4. The S3 bucket has an IAM bucket policy that makes the bucket contents publicly accessible

devops-udacity-website

Overview

Properties

Permissions

Management

Access points

Block public access

Access Control List

Bucket Policy

CORS configuration

Bucket policy editor ARN: arn:aws:s3:::devops-udacity-website

Type to add a new policy or edit an existing policy in the text area below.

Delete




Cancel


Save

```
1 {  
2   "Version": "2012-10-17",  
3   "Statement": [  
4     {  
5       "Sid": "AddPerm",  
6       "Effect": "Allow",  
7       "Principal": "*",  
8       "Action": "s3:GetObject",  
9       "Resource": "arn:aws:s3:::devops-udacity-website/*"  
10    }  
11  ]  
12 }
```





## Website Distribution:

CloudFront has been configured to retrieve and distribute website files.


 Services ▾ Resource Groups ▾   vocstartsoft/user550479=01-... ▾ Global ▾ Support ▾

enable new real-time metrics for better visibility of your traffic. [Learn more](#) 

### CloudFront Distributions

[Create Distribution](#) [Distribution Settings](#) [Delete](#) [Enable](#) [Disable](#)    

Viewing : [Any Delivery Method](#) ▾ [Any State](#) ▾  ⏪ < Viewing 1 to 1 of

Delivery Method	ID	Domain Name	Comment	Origin	CNAMEs	Status	State
 Web	<a href="#">E33G7Z90JKSW6Y</a>	d1nijwjz7lq7y.cloudfront.net	-	devops-udacity-website.s3.	-	Deployed	Enabled

⏪ < Viewing 1 to 1 of

## Web Browser Access :

<http://d1nijwjz7lq7y.cloudfront.net/index.html>