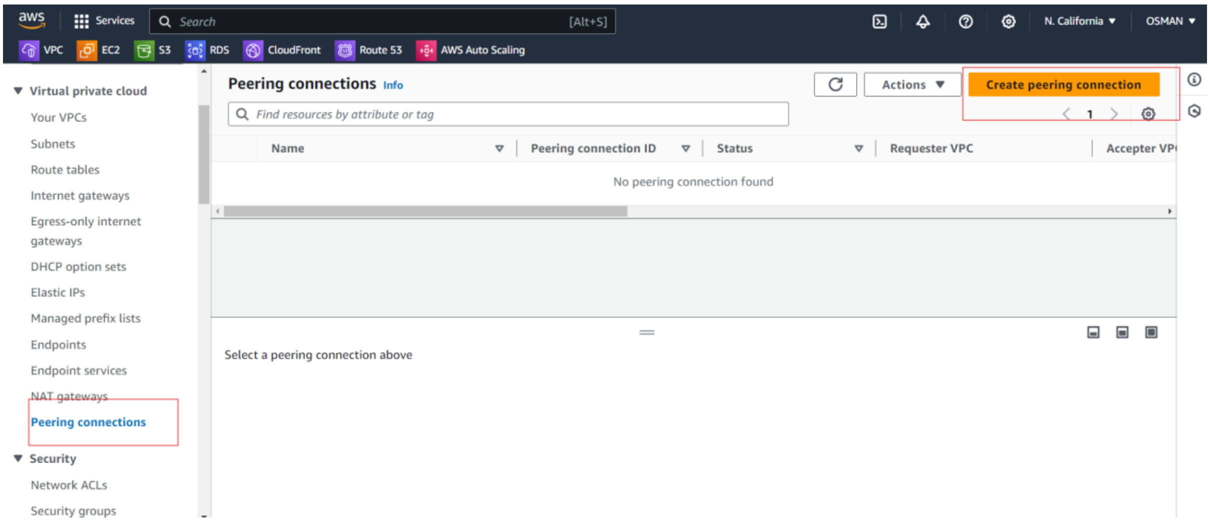
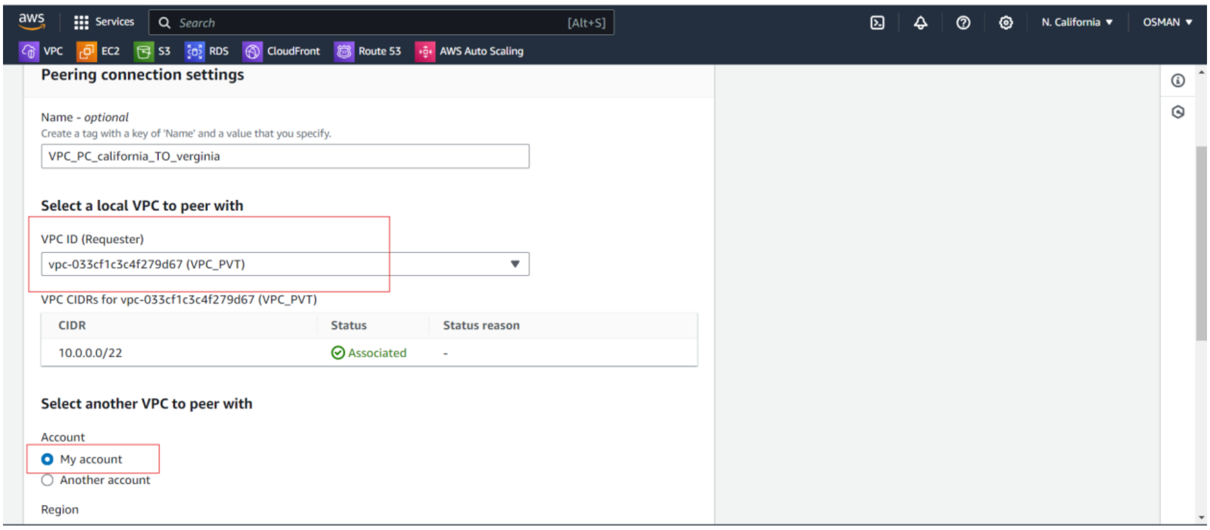
1) Configure VPC peering in cross regions.

- First you have to Login into the AWS.
- Search for the VPC.
- Click on peering connections and click on create peering connection.



- Give Name:
- VPC ID(requester) ---- select VPC
- Account --- here you want select Account with in the account VPC or another account like we want select.



Peering connection settings

Name - *optional*
Create a tag with a key of 'Name' and a value that you specify.
VPC_PC_california_TO_verginia

Select a local VPC to peer with

VPC ID (Requester)
vpc-033cf1c3c4f279d67 (VPC_PVT)

VPC CIDRs for vpc-033cf1c3c4f279d67 (VPC_PVT)

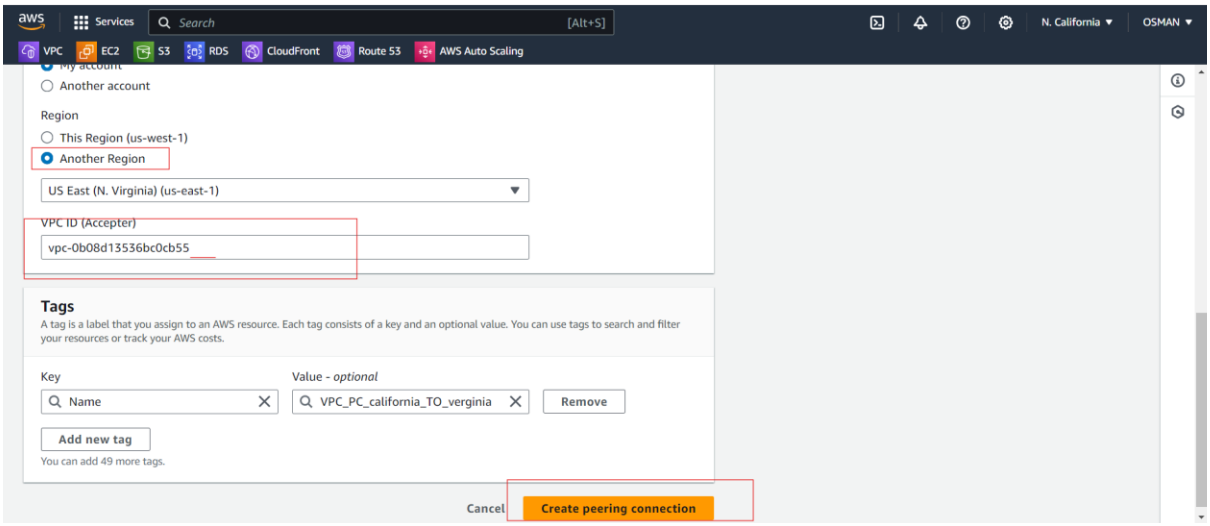
| CIDR | Status | Status reason |
|---|---|---|
| 10.0.0.0/22 | ✓ Associated | - |

Select another VPC to peer with

Account
● My account
○ Another account

Region

- After that select the region and give the VPC Id.
- Click on create VPC.



● My account
○ Another account

Region

○ This Region (us-west-1)

● Another Region

US East (N. Virginia) (us-east-1) ▾

VPC ID (Accepter)

vpc-0b08d13536bc0cb55

**Tags**

A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.

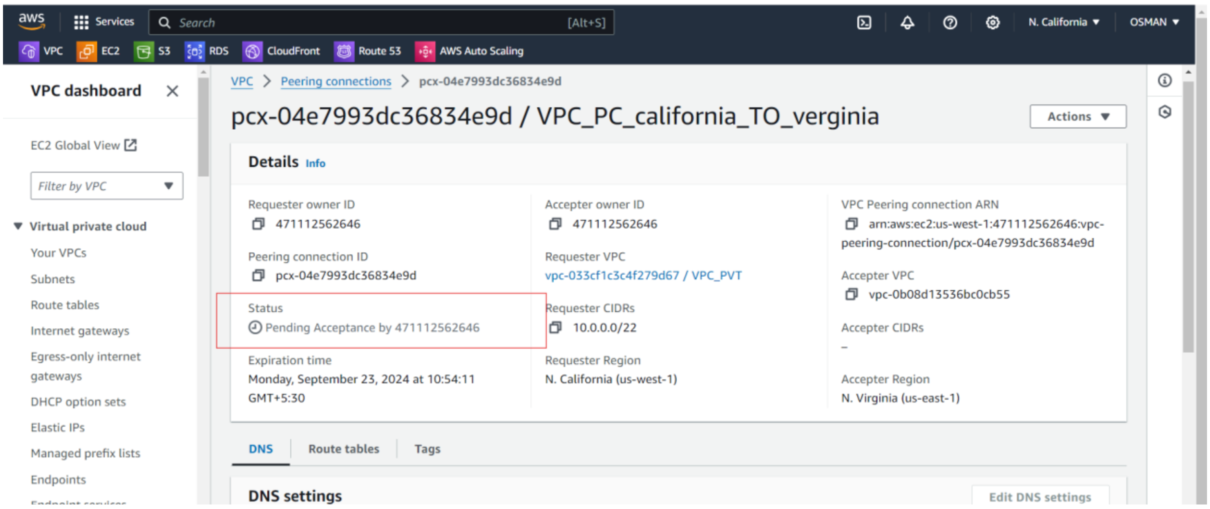
| Key | Value - *optional* | |
|---|---|---|
| Name | VPC_PC_california_TO_verginia | Remove |

Add new tag

You can add 49 more tags.

Cancel  Create peering connection

- Now VPC Peering connection status is pending now.
- To activate the status go to the another region and accept the request then status will be active.



VPC > Peering connections > pcx-04e7993dc36834e9d

pcx-04e7993dc36834e9d / VPC_PC_california_TO_verginia

**Details** Info

Requester owner ID
471112562646

Accepter owner ID
471112562646

VPC Peering connection ARN
arn:aws:ec2:us-west-1:471112562646:vpc-peering-connection/pcx-04e7993dc36834e9d

Peering connection ID
pcx-04e7993dc36834e9d

Requester VPC
vpc-033cf1c3c4f279d67 / VPC_PVT

Accepter VPC
vpc-0b08d13536bc0cb55

Status
Pending Acceptance by 471112562646

Requester CIDRs
10.0.0.0/22

Accepter CIDRs
–

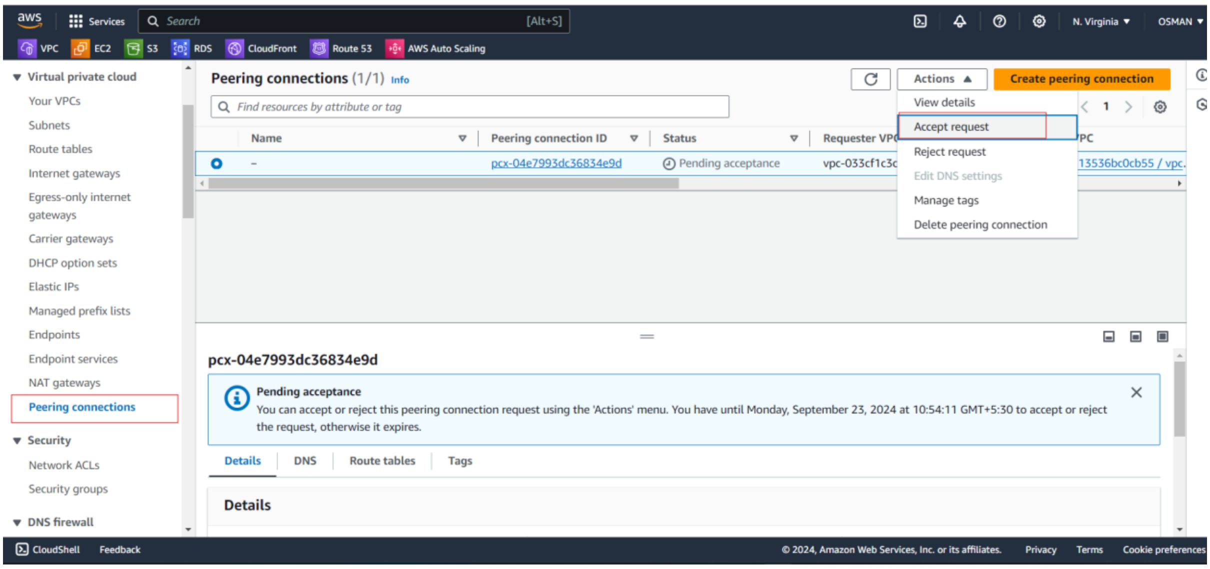
Expiration time
Monday, September 23, 2024 at 10:54:11 GMT+5:30

Requester Region
N. California (us-west-1)

Accepter Region
N. Virginia (us-east-1)

**DNS settings**

GO to the N.virginia and accept the request.



Peering connections (1/1) Info

Find resources by attribute or tag

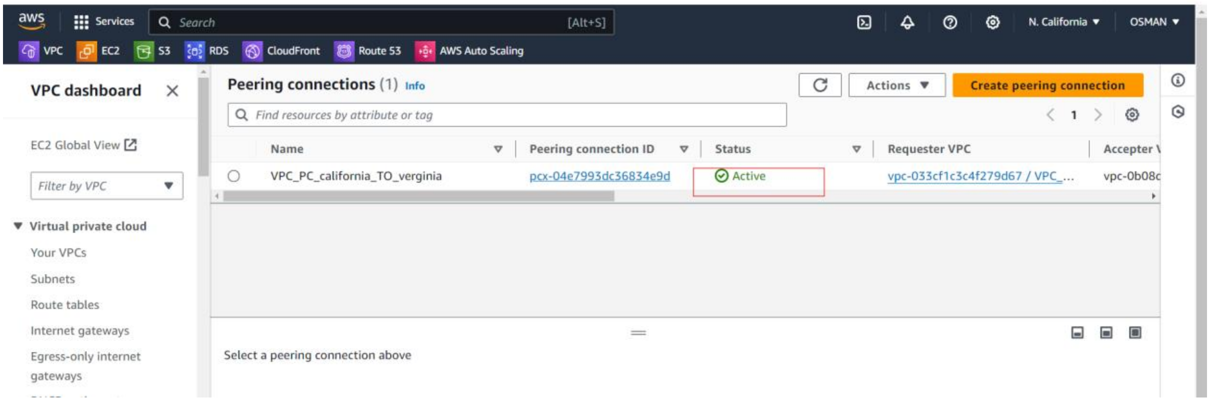
| | Name | Peering connection ID | Status | Requester VPC | PC |
|---|---|---|---|---|---|
| ● | – | pcx-04e7993dc36834e9d | Pending acceptance | vpc-033cf1c3c | 13536bc0cb55 / vpc. |

pcx-04e7993dc36834e9d

Pending acceptance
You can accept or reject this peering connection request using the 'Actions' menu. You have until Monday, September 23, 2024 at 10:54:11 GMT+5:30 to accept or reject the request, otherwise it expires.

Details

Now Peering connection is active.



Peering connections (1) Info

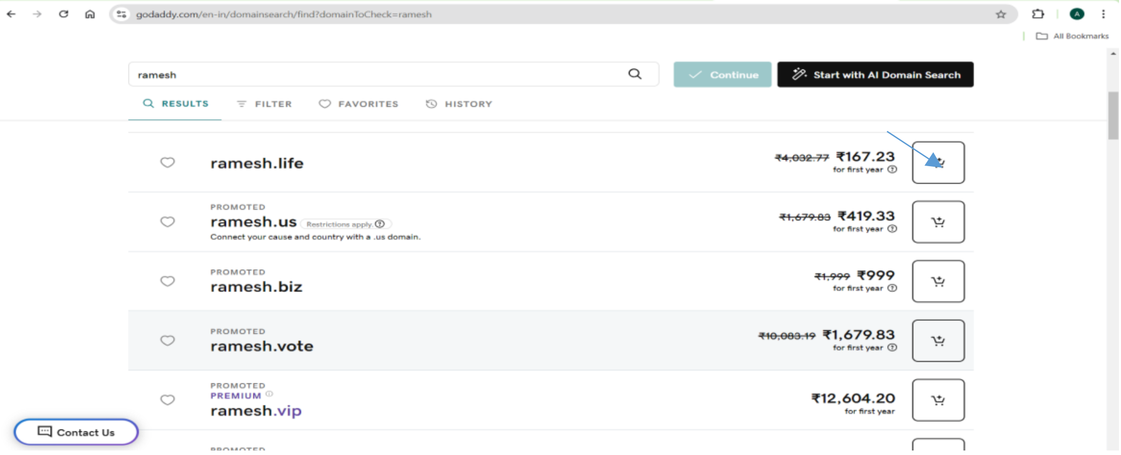
Find resources by attribute or tag

| | Name | Peering connection ID | Status | Requester VPC | Accepter V |
|---|---|---|---|---|---|
| ○ | VPC_PC_california_TO_verginia | pcx-04e7993dc36834e9d | Active | vpc-033cf1c3c4f279d67 / VPC_... | vpc-0b08c |

Select a peering connection above

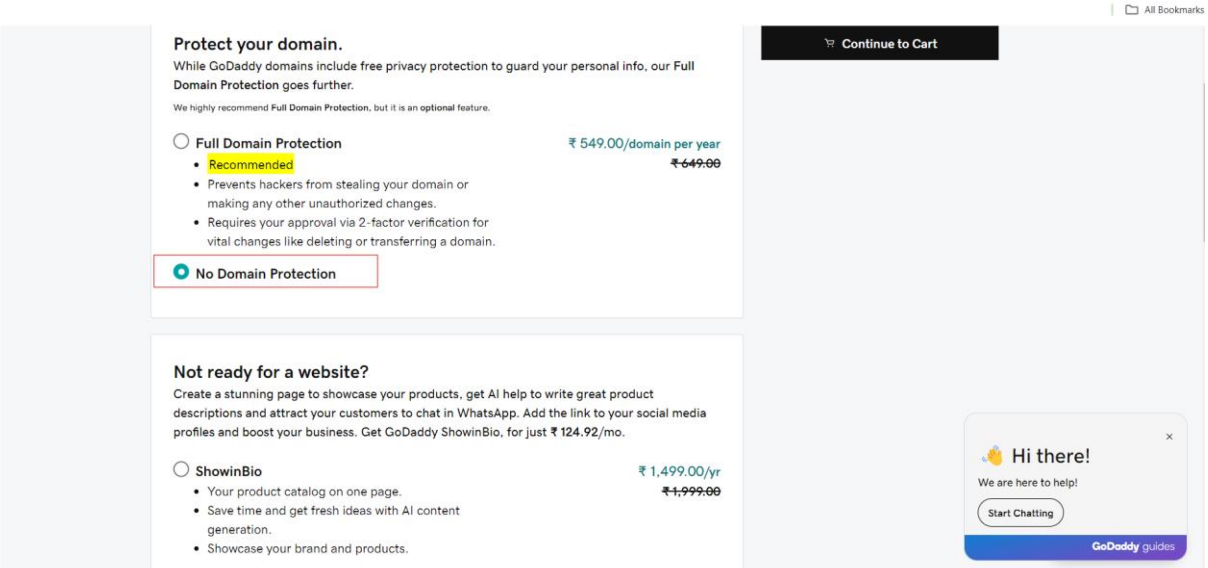
2) Purchase one domain from godaddy.

- To purchase one domain from go daddy. First you need to go the Go daddy website.
- Then click on the Domain and search for domains and select one domain what you want.


godaddy.com/en-in/domainsearch/find?domainToCheck=ramesh
All Bookmarks
ramesh
Continue
Start with AI Domain Search
RESULTS
FILTER
FAVORITES
HISTORY
Contact Us

| Domain | Price |
|---|---|
| ramesh.life | ~~₹4,032.77~~ ₹167.23 for first year |
| PROMOTED<br>ramesh.us Restrictions apply<br>Connect your cause and country with a .us domain. | ~~₹1,679.83~~ ₹419.33 for first year |
| PROMOTED<br>ramesh.biz | ~~₹1,999~~ ₹999 for first year |
| PROMOTED<br>ramesh.vote | ~~₹10,083.19~~ ₹1,679.83 for first year |
| PROMOTED<br>PREMIUM<br>ramesh.vip | ₹12,604.20 for first year |

- Now click on continue to cart and here click on no need to protection.
- Desaible the all extra things here and click on the continue chart.
- Next you wiil be redirect the payment page



**Protect your domain.**

While GoDaddy domains include free privacy protection to guard your personal info, our Full Domain Protection goes further.

We highly recommend **Full Domain Protection**, but it is an **optional** feature.

○ Full Domain Protection — ₹ 549.00/domain per year ~~₹ 649.00~~
- Recommended
- Prevents hackers from stealing your domain or making any other unauthorized changes.
- Requires your approval via 2-factor verification for vital changes like deleting or transferring a domain.

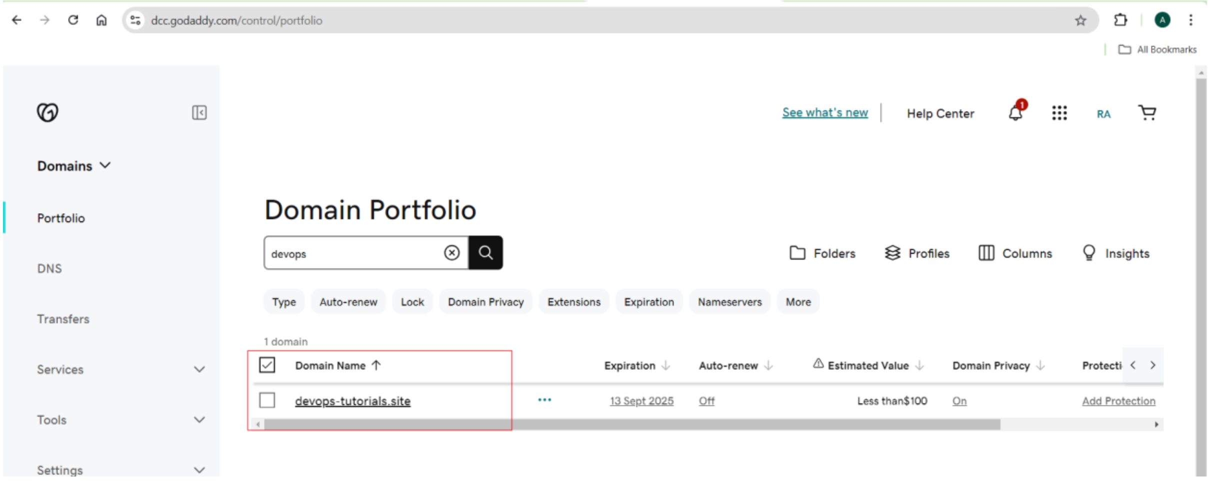
● No Domain Protection

**Not ready for a website?**

Create a stunning page to showcase your products, get AI help to write great product descriptions and attract your customers to chat in WhatsApp. Add the link to your social media profiles and boost your business. Get GoDaddy ShowinBio, for just ₹ 124.92/mo.

○ ShowinBio — ₹ 1,499.00/yr ~~₹ 1,999.00~~
- Your product catalog on one page.
- Save time and get fresh ideas with AI content generation.
- Showcase your brand and products.

After payment you will revice the domain.



Domain Portfolio

devops

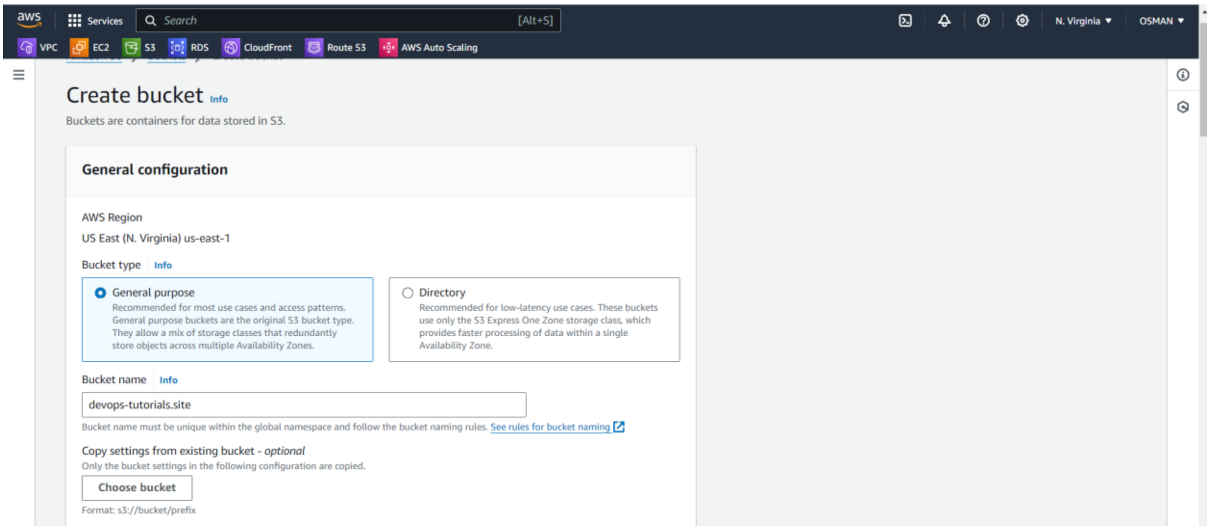
1 domain

| ☑ Domain Name ↑ | | Expiration | Auto-renew | Estimated Value | Domain Privacy | Protecti |
|---|---|---|---|---|---|---|
| □ devops-tutorials.site | ··· | 13 Sept 2025 | Off | Less than$100 | On | Add Protection |

The above task is done.

3) Deploy static webiste in s3.

- Now we have to go the S3 and create one bucket.
- The bucket name give you domain name only.



Create bucket Info

Buckets are containers for data stored in S3.

General configuration

AWS Region

US East (N. Virginia) us-east-1

Bucket type Info

● General purpose
Recommended for most use cases and access patterns. General purpose buckets are the original S3 bucket type. They allow a mix of storage classes that redundantly store objects across multiple Availability Zones.

○ Directory
Recommended for low-latency use cases. These buckets use only the S3 Express One Zone storage class, which provides faster processing of data within a single Availability Zone.

Bucket name Info

devops-tutorials.site

Bucket name must be unique within the global namespace and follow the bucket naming rules. See rules for bucket naming

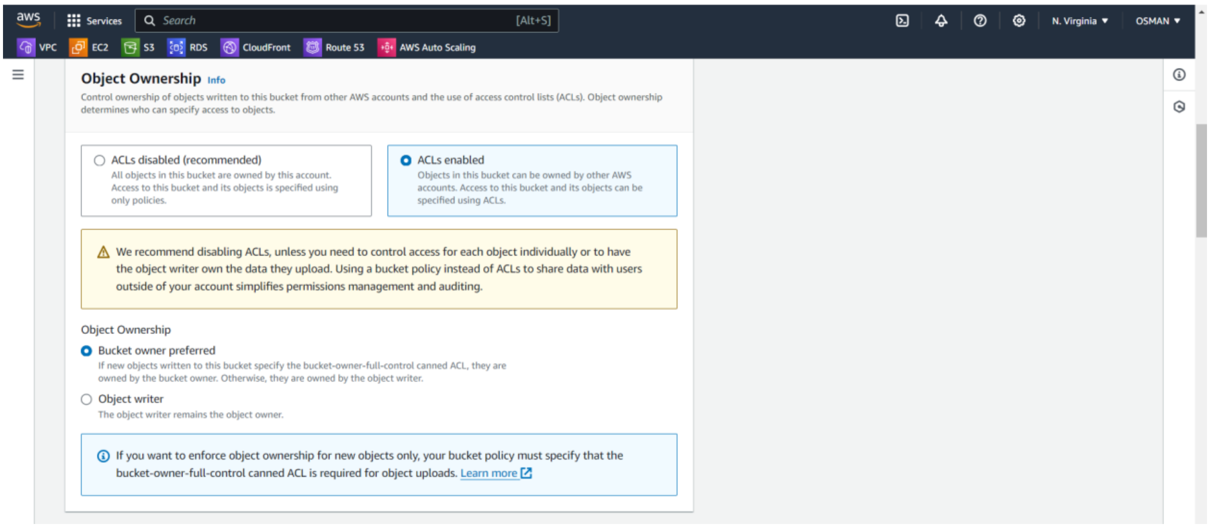
Copy settings from existing bucket - *optional*

Only the bucket settings in the following configuration are copied.

Choose bucket

Format: s3://bucket/prefix

Object ownership --- ACL’s Enabled



Object Ownership Info

Control ownership of objects written to this bucket from other AWS accounts and the use of access control lists (ACLs). Object ownership determines who can specify access to objects.

○ ACLs disabled (recommended)
All objects in this bucket are owned by this account. Access to this bucket and its objects is specified using only policies.

● ACLs enabled
Objects in this bucket can be owned by other AWS accounts. Access to this bucket and its objects can be specified using ACLs.

⚠ We recommend disabling ACLs, unless you need to control access for each object individually or to have the object writer own the data they upload. Using a bucket policy instead of ACLs to share data with users outside of your account simplifies permissions management and auditing.

Object Ownership

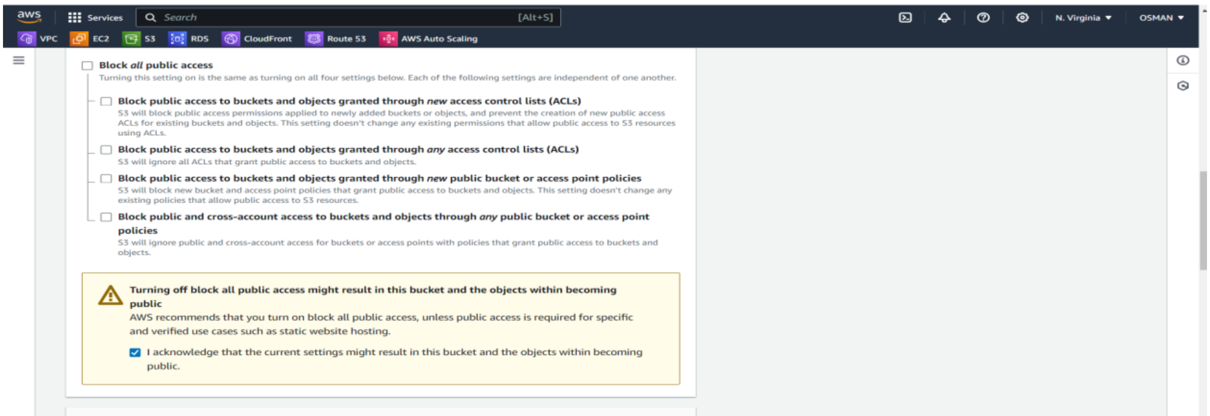
● Bucket owner preferred
If new objects written to this bucket specify the bucket-owner-full-control canned ACL, they are owned by the bucket owner. Otherwise, they are owned by the object writer.

○ Object writer
The object writer remains the object owner.

ⓘ If you want to enforce object ownership for new objects only, your bucket policy must specify that the bucket-owner-full-control canned ACL is required for object uploads. Learn more

Here below steps follow disable the check box.

Click on check box ---- I acknowledgement.



□ **Block *all* public access**
Turning this setting on is the same as turning on all four settings below. Each of the following settings are independent of one another.

□ **Block public access to buckets and objects granted through *new* access control lists (ACLs)**
S3 will block public access permissions applied to newly added buckets or objects, and prevent the creation of new public access ACLs for existing buckets and objects. This setting doesn't change any existing permissions that allow public access to S3 resources using ACLs.

□ **Block public access to buckets and objects granted through *any* access control lists (ACLs)**
S3 will ignore all ACLs that grant public access to buckets and objects.

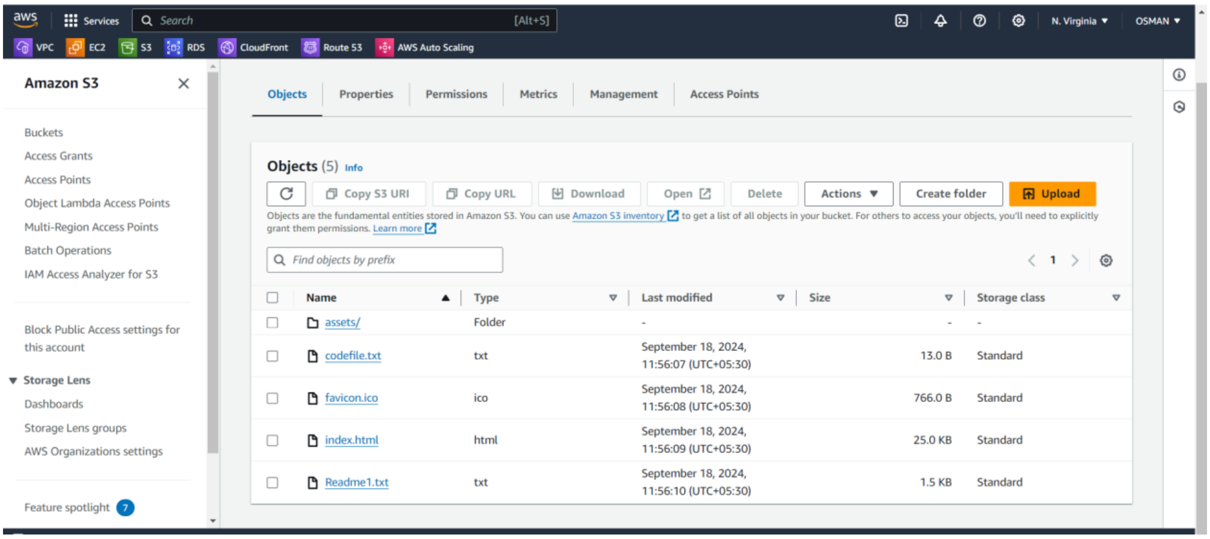
□ **Block public access to buckets and objects granted through *new* public bucket or access point policies**
S3 will block new bucket and access point policies that grant public access to buckets and objects. This setting doesn't change any existing policies that allow public access to S3 resources.

□ **Block public and cross-account access to buckets and objects through *any* public bucket or access point policies**
S3 will ignore public and cross-account access for buckets or access points with policies that grant public access to buckets and objects.

⚠ **Turning off block all public access might result in this bucket and the objects within becoming public**
AWS recommends that you turn on block all public access, unless public access is required for specific and verified use cases such as static website hosting.

☑ I acknowledge that the current settings might result in this bucket and the objects within becoming public.

- If you want the bucket versioning enable otherwise leave it click on the create bucket.
- Now go to the bucket and upload the files.

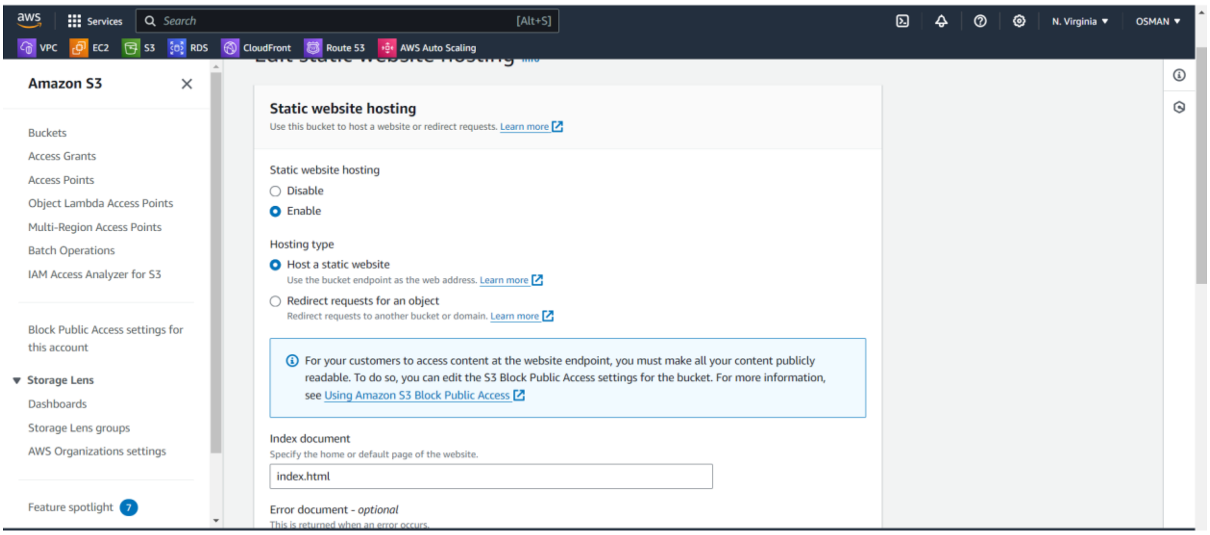


Objects (5) Info

Objects are the fundamental entities stored in Amazon S3. You can use Amazon S3 inventory to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. Learn more

| □ | Name ▲ | Type | Last modified | Size | Storage class |
|---|---|---|---|---|---|
| □ | assets/ | Folder | - | - | - |
| □ | codefile.txt | txt | September 18, 2024, 11:56:07 (UTC+05:30) | 13.0 B | Standard |
| □ | favicon.ico | ico | September 18, 2024, 11:56:08 (UTC+05:30) | 766.0 B | Standard |
| □ | index.html | html | September 18, 2024, 11:56:09 (UTC+05:30) | 25.0 KB | Standard |
| □ | Readme1.txt | txt | September 18, 2024, 11:56:10 (UTC+05:30) | 1.5 KB | Standard |

Go to the static website hosting enable.



Static website hosting

Use this bucket to host a website or redirect requests. Learn more

Static website hosting

○ Disable

● Enable

Hosting type

● Host a static website

Use the bucket endpoint as the web address. Learn more

○ Redirect requests for an object

Redirect requests to another bucket or domain. Learn more

For your customers to access content at the website endpoint, you must make all your content publicly readable. To do so, you can edit the S3 Block Public Access settings for the bucket. For more information, see Using Amazon S3 Block Public Access

Index document

Specify the home or default page of the website.

index.html

Error document - *optional*

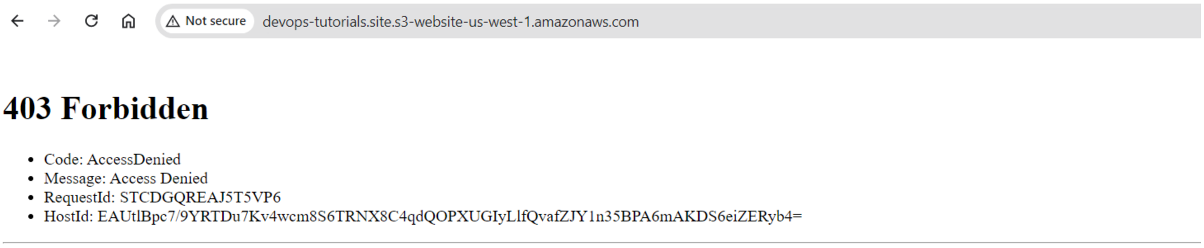
This is returned when an error occurs.

Give the index.html.

And click on the save changes.

Now try to access the content through static web hosting URL but you facing the issue.

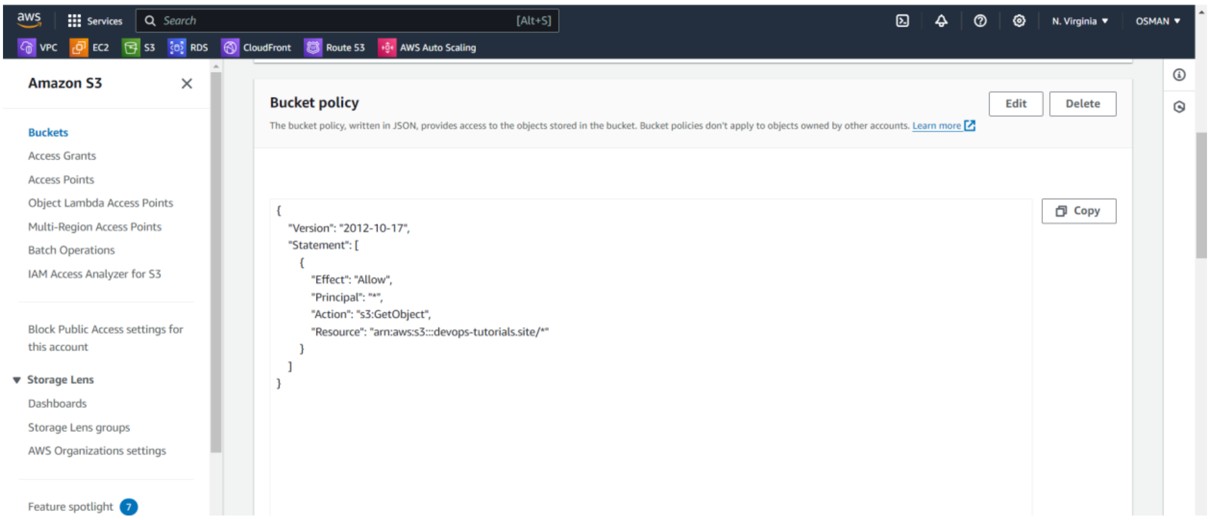
Because we haven’t create policy for the all objects.


⚠ Not secure devops-tutorials.site.s3-website-us-west-1.amazonaws.com

## 403 Forbidden

- Code: AccessDenied
- Message: Access Denied
- RequestId: STCDGQREAJ5T5VP6
- HostId: EAUtlBpc7/9YRTDu7Kv4wcm8S6TRNX8C4qdQOPXUGIyLlfQvafZJY1n35BPA6mAKDS6eiZERyb4=

- Go to pemissions and click on the edit bucket policy.



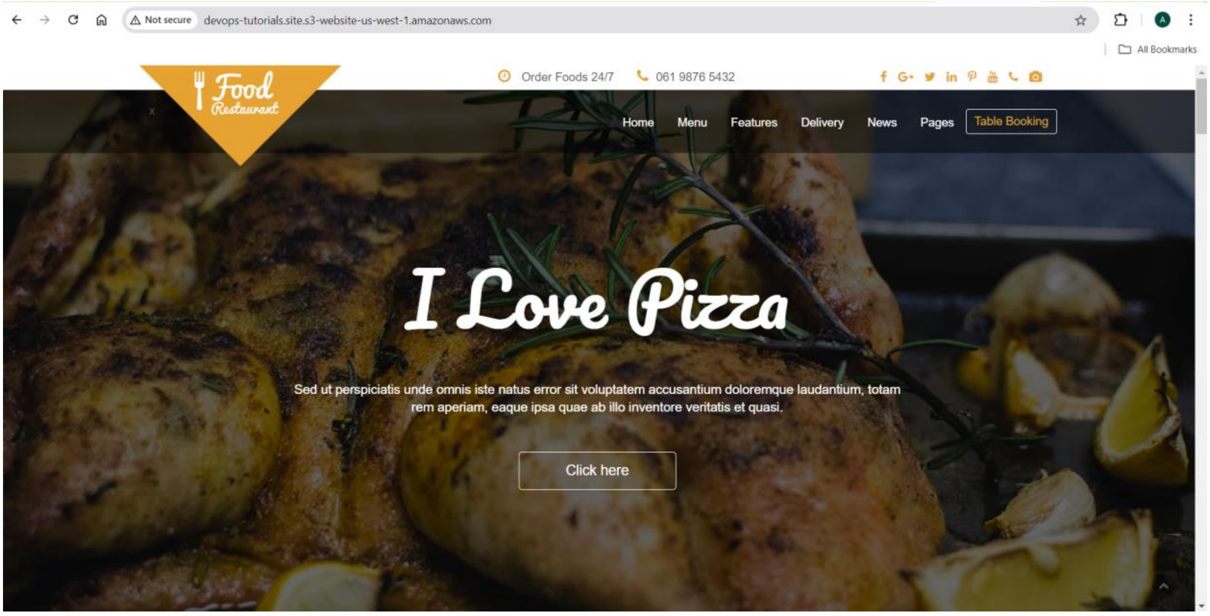
Bucket policy

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

```
{
  "Version": "2012-10-17",
  "Statement": [
    {
      "Effect": "Allow",
      "Principal": "*",
      "Action": "s3:GetObject",
      "Resource": "arn:aws:s3:::devops-tutorials.site/*"
    }
  ]
}
```

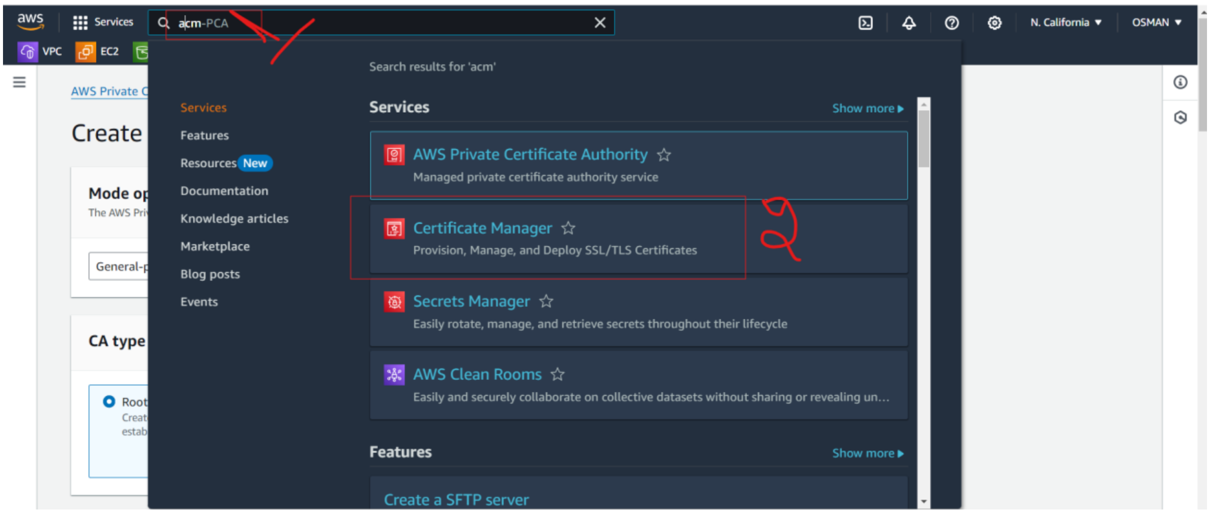
And click on the save changes.

- Go to static web hosting and copy the Bucket website endpoint.
- Now paste in the browser and see your Application.

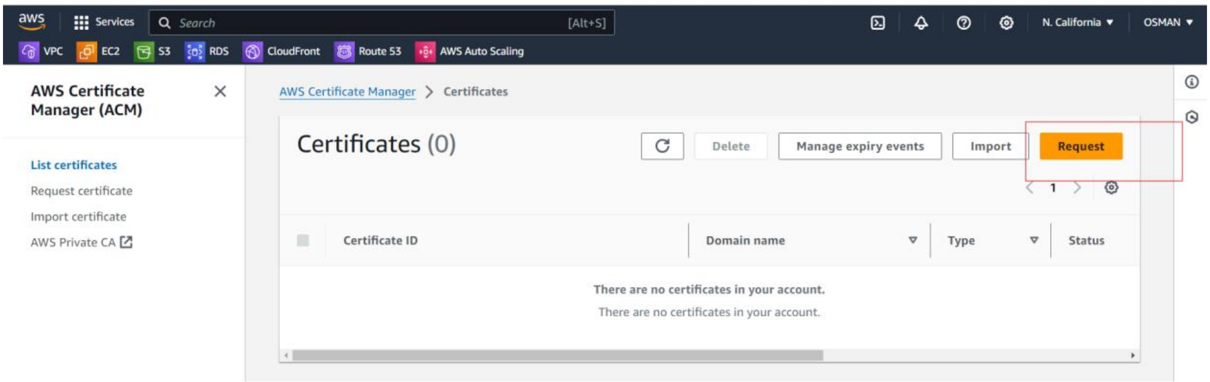

Not secure
devops-tutorials.site.s3-website-us-west-1.amazonaws.com
All Bookmarks
Food Restaurant
Order Foods 24/7
061 9876 5432
Home
Menu
Features
Delivery
News
Pages
Table Booking
I Love Pizza
Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi.
Click here

4) Create CDN and attach one SSL certificate.

- First we have to go to the ACM there we have to get the ssl certificate.
- Click on Certificate Manager.



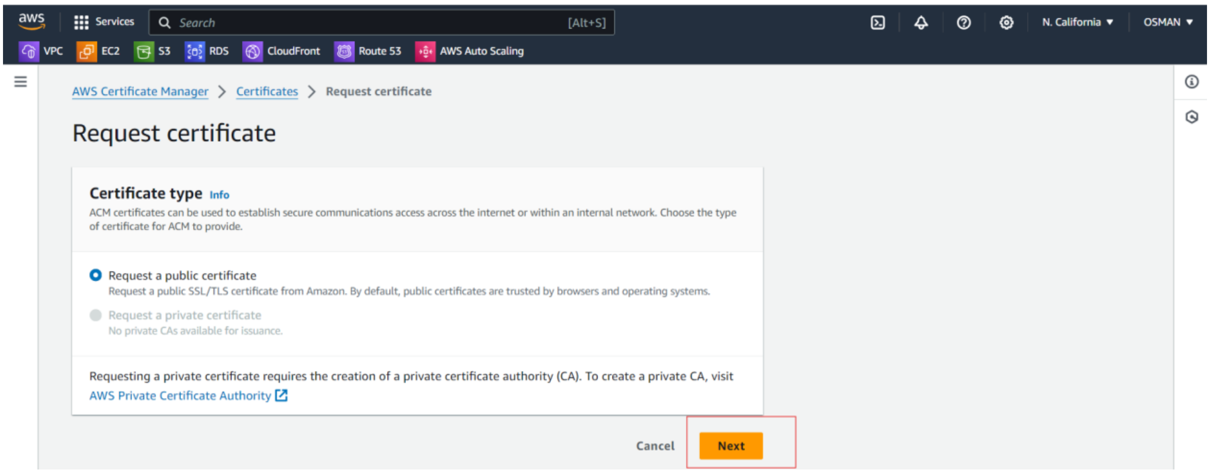
- click on the Request.



There are no certificates in your account.

There are no certificates in your account.

Request a public certificate: Request a public SSL/TLS certificate from Amazon. By default, public certificates are trusted by browsers and operating systems.



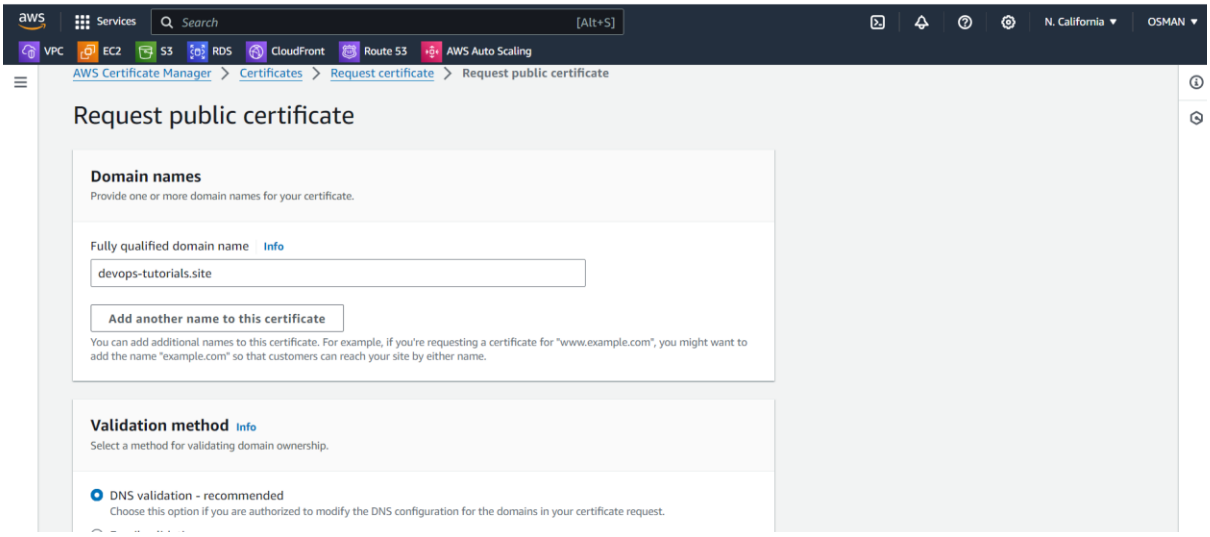
ACM certificates can be used to establish secure communications access across the internet or within an internal network. Choose the type of certificate for ACM to provide.

● Request a public certificate
Request a public SSL/TLS certificate from Amazon. By default, public certificates are trusted by browsers and operating systems.

○ Request a private certificate
No private CAs available for issuance.

Requesting a private certificate requires the creation of a private certificate authority (CA). To create a private CA, visit AWS Private Certificate Authority

- Next you will be see the below interface.
- Give domain name
- Key algorithm --- RSA 2408
- Leave it as it’s default.


aws
Services
Search [Alt+S]
N. California
OSMAN
VPC
EC2
S3
RDS
CloudFront
Route 53
AWS Auto Scaling
AWS Certificate Manager > Certificates > Request certificate > Request public certificate

Request public certificate

Domain names

Provide one or more domain names for your certificate.

Fully qualified domain name Info

devops-tutorials.site

Add another name to this certificate

You can add additional names to this certificate. For example, if you're requesting a certificate for "www.example.com", you might want to add the name "example.com" so that customers can reach your site by either name.

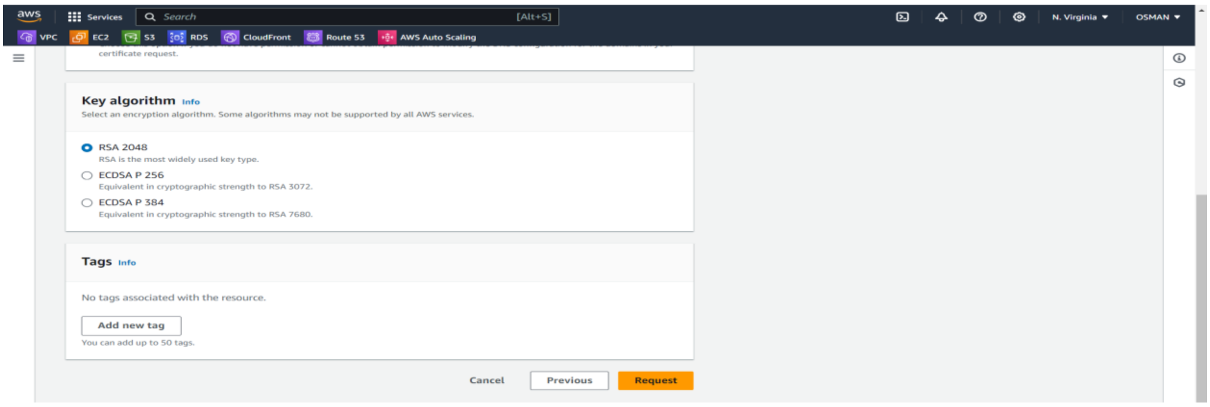
Validation method Info

Select a method for validating domain ownership.

● DNS validation - recommended

Choose this option if you are authorized to modify the DNS configuration for the domains in your certificate request.

- click on the the request.



certificate request.

Key algorithm Info

Select an encryption algorithm. Some algorithms may not be supported by all AWS services.

● RSA 2048
RSA is the most widely used key type.

○ ECDSA P 256
Equivalent in cryptographic strength to RSA 3072.

○ ECDSA P 384
Equivalent in cryptographic strength to RSA 7680.

Tags Info

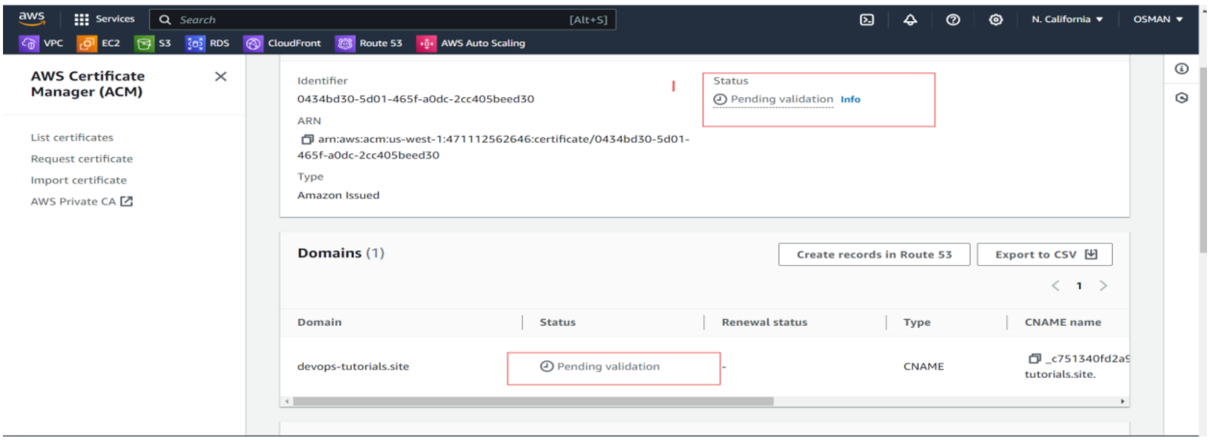
No tags associated with the resource.

Add new tag

You can add up to 50 tags.

Cancel | Previous | Request

Next you will the below interface and status is pending validation.



Identifier
0434bd30-5d01-465f-a0dc-2cc405beed30

Status
Pending validation Info

ARN
arn:aws:acm:us-west-1:471112562646:certificate/0434bd30-5d01-465f-a0dc-2cc405beed30

Type
Amazon Issued

Domains (1)

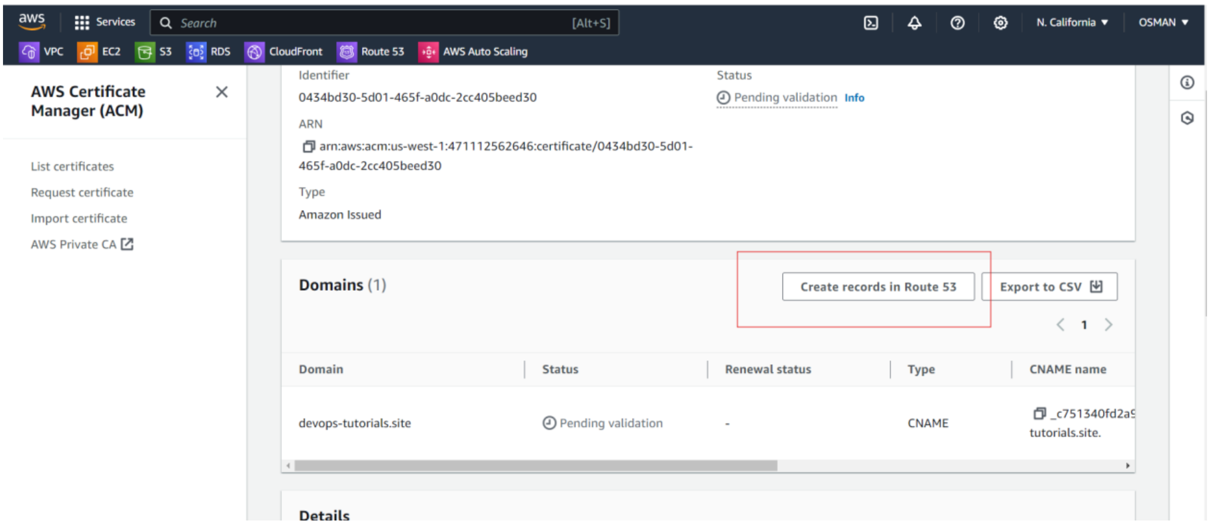
Create records in Route 53 | Export to CSV

| Domain | Status | Renewal status | Type | CNAME name |
|---|---|---|---|---|
| devops-tutorials.site | Pending validation | - | CNAME | _c751340fd2a9<br>tutorials.site. |

Now we have to go the R53 and create Record then your request will be accept.

So click on the ---- create records in Route 53.

Just click on the Next button I t will be created.



Identifier
0434bd30-5d01-465f-a0dc-2cc405beed30

Status
Pending validation Info

ARN
arn:aws:acm:us-west-1:471112562646:certificate/0434bd30-5d01-465f-a0dc-2cc405beed30

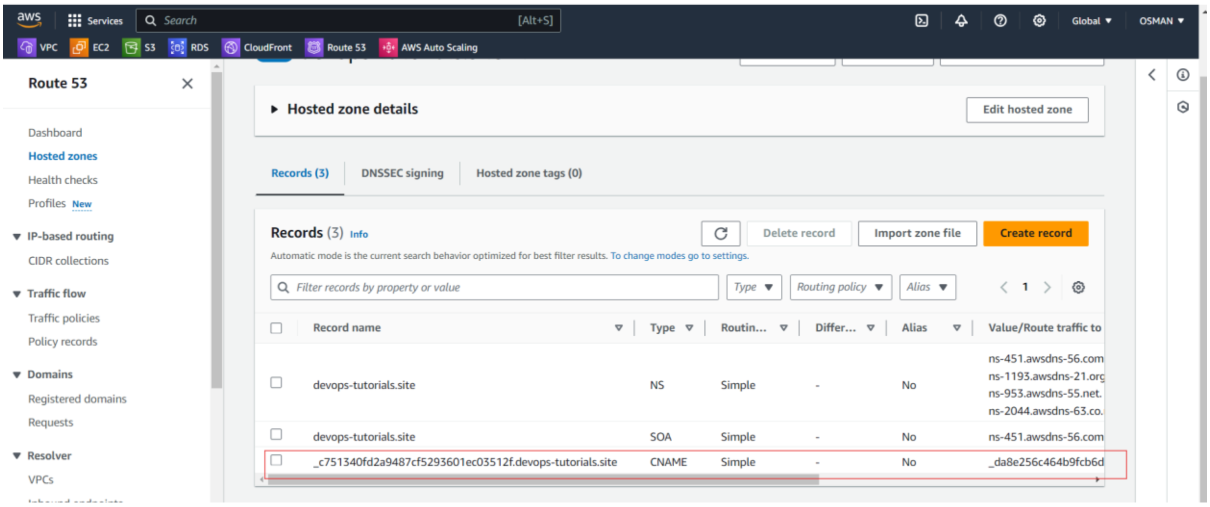
Type
Amazon Issued

Domains (1)

| Domain | Status | Renewal status | Type | CNAME name |
|---|---|---|---|---|
| devops-tutorials.site | Pending validation | - | CNAME | _c751340fd2a9<br>tutorials.site. |

Details

To check these record is created or not  Go to the R53 and check in hosted Zones.

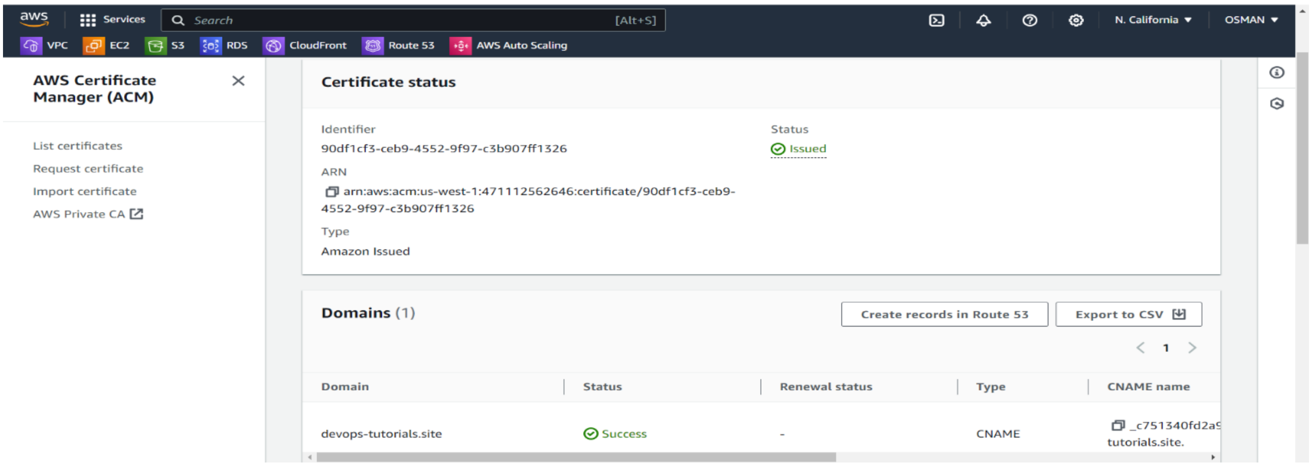


Records (3) Info

Automatic mode is the current search behavior optimized for best filter results. To change modes go to settings.

| Record name | Type | Routin... | Differ... | Alias | Value/Route traffic to |
|---|---|---|---|---|---|
| devops-tutorials.site | NS | Simple | - | No | ns-451.awsdns-56.com<br>ns-1193.awsdns-21.org<br>ns-953.awsdns-55.net.<br>ns-2044.awsdns-63.co. |
| devops-tutorials.site | SOA | Simple | - | No | ns-451.awsdns-56.com |
| _c751340fd2a9487cf5293601ec03512f.devops-tutorials.site | CNAME | Simple | - | No | _da8e256c464b9fcb6d |

After some time you will see the Status is issued.



AWS Certificate Manager (ACM)

Certificate status

Identifier
90df1cf3-ceb9-4552-9f97-c3b907ff1326

Status
Issued

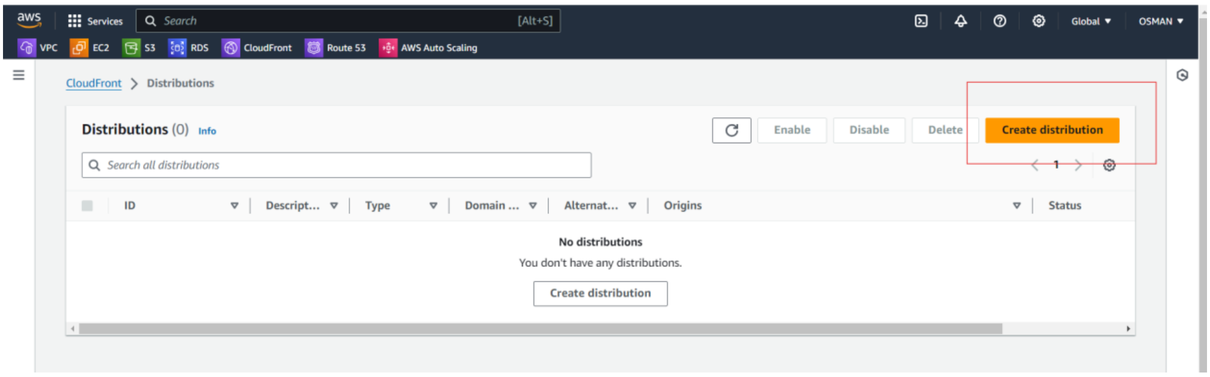
ARN
arn:aws:acm:us-west-1:471112562646:certificate/90df1cf3-ceb9-4552-9f97-c3b907ff1326

Type
Amazon Issued

Domains (1)

| Domain | Status | Renewal status | Type | CNAME name |
|---|---|---|---|---|
| devops-tutorials.site | Success | - | CNAME | _c751340fd2a9<br>tutorials.site. |

Now go to the Cloudfront and click on Create distribution.

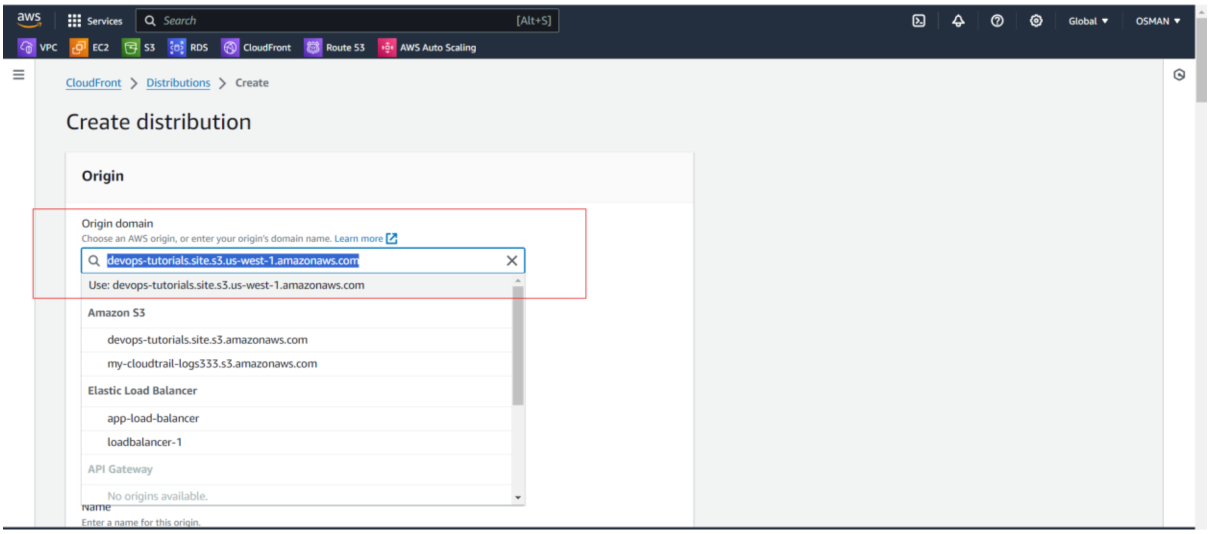


Distributions (0)

No distributions
You don't have any distributions.

Next you will be see below interface.

Here we have to observe name.



Create distribution

Origin

Origin domain
Choose an AWS origin, or enter your origin's domain name.

devops-tutorials.site.s3.us-west-1.amazonaws.com

Use: devops-tutorials.site.s3.us-west-1.amazonaws.com

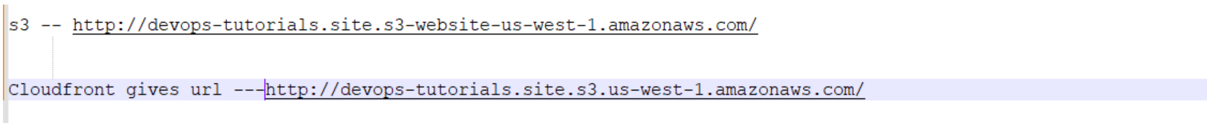
Amazon S3
devops-tutorials.site.s3.amazonaws.com
my-cloudtrail-logs333.s3.amazonaws.com

Elastic Load Balancer
app-load-balancer
loadbalancer-1

API Gateway
No origins available.

Name
Enter a name for this origin.

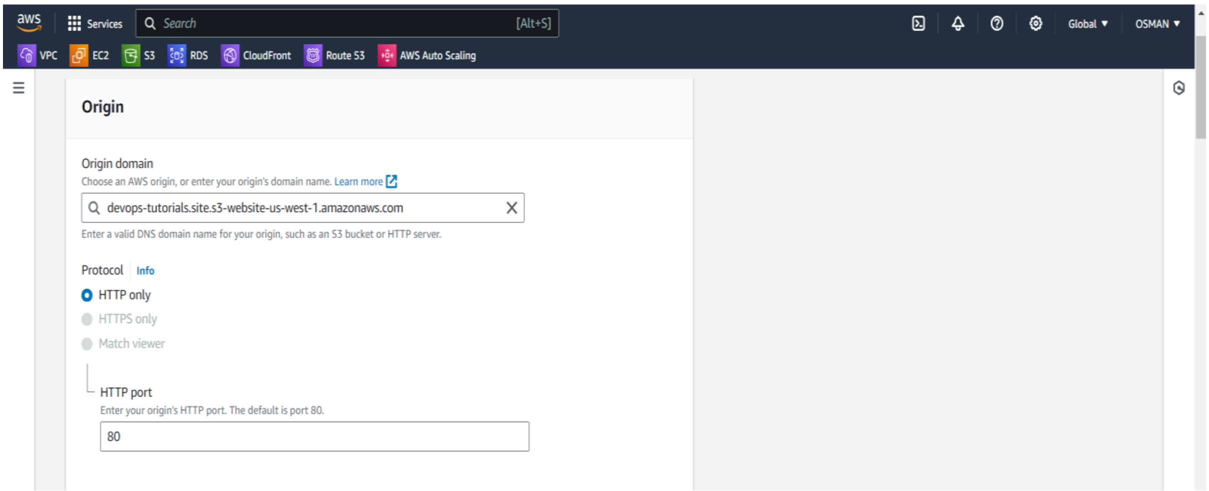
- The below I am given two url’s
- Cloudfront url is missing –website—word so copy the s3 static web hosting url only
- Because you browse the cloufront url you haven’t seen the website that path is worng.
- That’s  why you can use the s3 url.



```
s3 -- http://devops-tutorials.site.s3-website-us-west-1.amazonaws.com/

Cloudfront gives url ---http://devops-tutorials.site.s3.us-west-1.amazonaws.com/
```

Now I am selecting the S3 static web hosting URL and procal is http only.



Origin

Origin domain

Choose an AWS origin, or enter your origin's domain name. Learn more

devops-tutorials.site.s3-website-us-west-1.amazonaws.com

Enter a valid DNS domain name for your origin, such as an S3 bucket or HTTP server.

Protocol Info

● HTTP only

○ HTTPS only

○ Match viewer

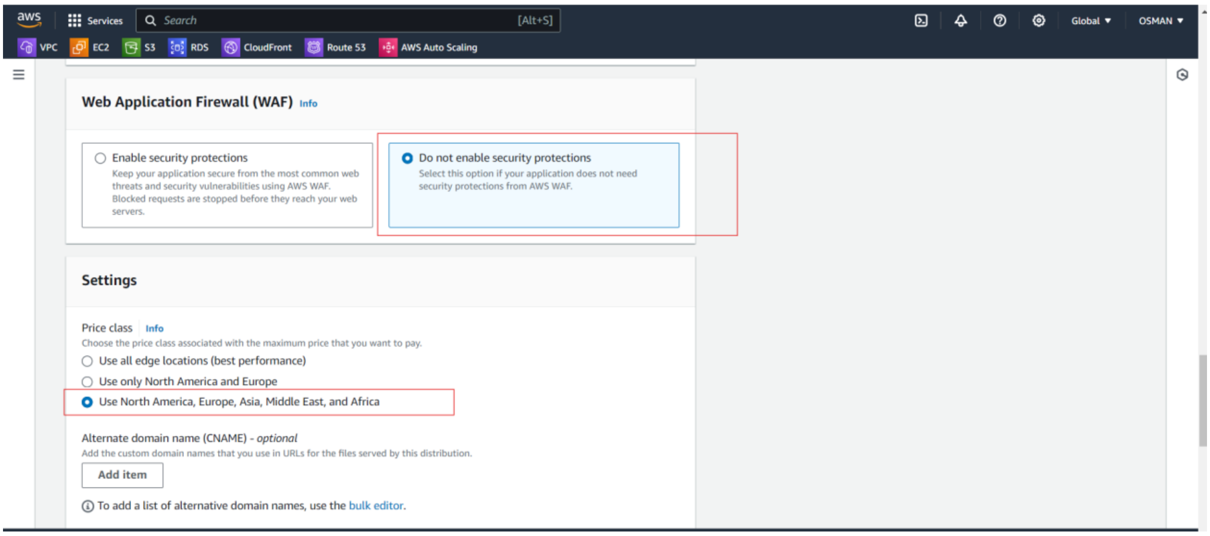
HTTP port

Enter your origin's HTTP port. The default is port 80.

80

Web Application firewall --- as off now –Do not enable

Price Class ---- as off now I amm selecting the Asia.



Web Application Firewall (WAF) Info

○ Enable security protections
Keep your application secure from the most common web threats and security vulnerabilities using AWS WAF. Blocked requests are stopped before they reach your web servers.

● Do not enable security protections
Select this option if your application does not need security protections from AWS WAF.

Settings

Price class Info

Choose the price class associated with the maximum price that you want to pay.

○ Use all edge locations (best performance)

○ Use only North America and Europe

● Use North America, Europe, Asia, Middle East, and Africa

Alternate domain name (CNAME) - *optional*

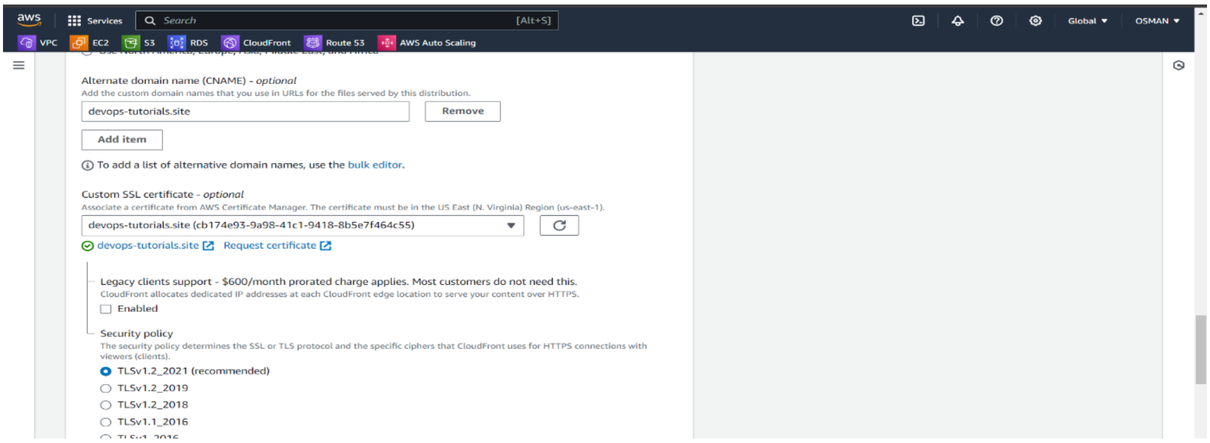
Add the custom domain names that you use in URLs for the files served by this distribution.

Add item

ⓘ To add a list of alternative domain names, use the bulk editor.

Alternate domain I am giving the---- my domain name

ssl certificate --- selected



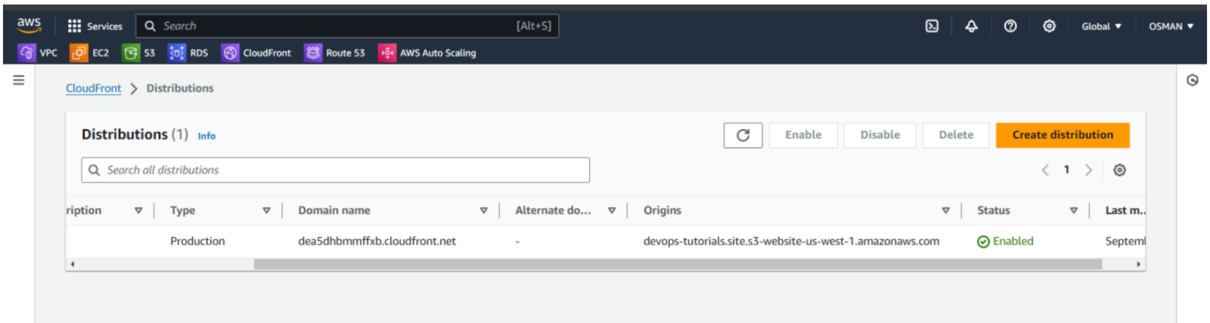
Alternate domain name (CNAME) - *optional*
Add the custom domain names that you use in URLs for the files served by this distribution.
devops-tutorials.site
Remove
Add item
To add a list of alternative domain names, use the bulk editor.

Custom SSL certificate - *optional*
Associate a certificate from AWS Certificate Manager. The certificate must be in the US East (N. Virginia) Region (us-east-1).
devops-tutorials.site (cb174e93-9a98-41c1-9418-8b5e7f464c55)
devops-tutorials.site Request certificate

Legacy clients support - $600/month prorated charge applies. Most customers do not need this.
CloudFront allocates dedicated IP addresses at each CloudFront edge location to serve your content over HTTPS.
□ Enabled

Security policy
The security policy determines the SSL or TLS protocol and the specific ciphers that CloudFront uses for HTTPS connections with viewers (clients).
● TLSv1.2_2021 (recommended)
○ TLSv1.2_2019
○ TLSv1.2_2018
○ TLSv1.1_2016

Now distribution is created ans status is enabled.

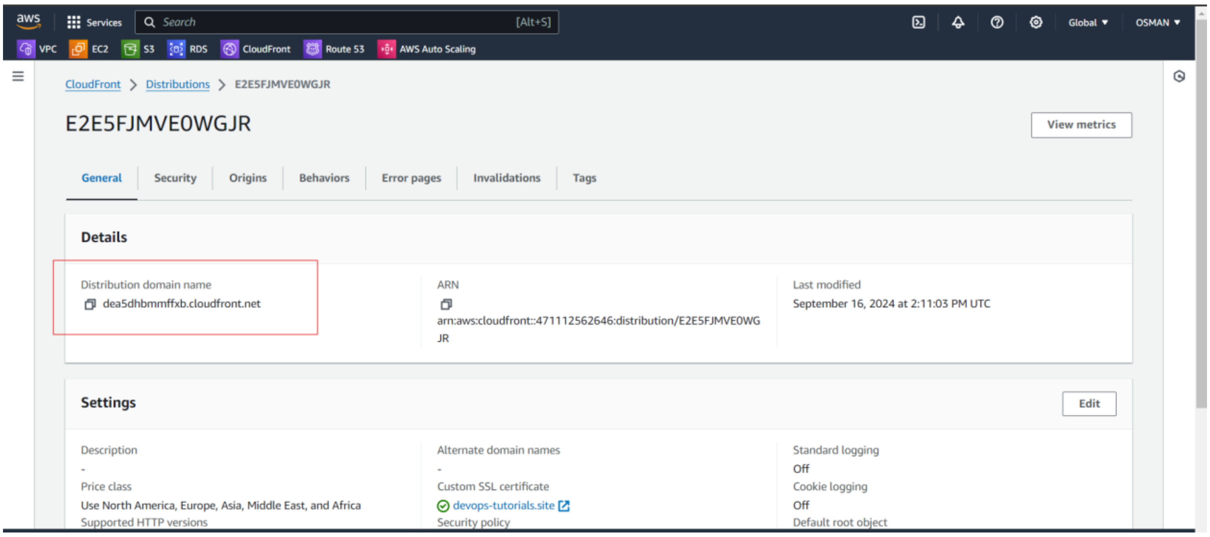


Distributions (1) Info

| ription | Type | Domain name | Alternate do... | Origins | Status | Last m.. |
|---|---|---|---|---|---|---|
| | Production | dea5dhbmmffxb.cloudfront.net | - | devops-tutorials.site.s3-website-us-west-1.amazonaws.com | Enabled | Septem |

Previously we are access our application through s3 static web hosting.

Now we are able to access application with Distribution domain name.



E2E5FJMVEOWGJR

Details

Distribution domain name
dea5dhbmmffxb.cloudfront.net

ARN
arn:aws:cloudfront::471112562646:distribution/E2E5FJMVEOWGJR

Last modified
September 16, 2024 at 2:11:03 PM UTC

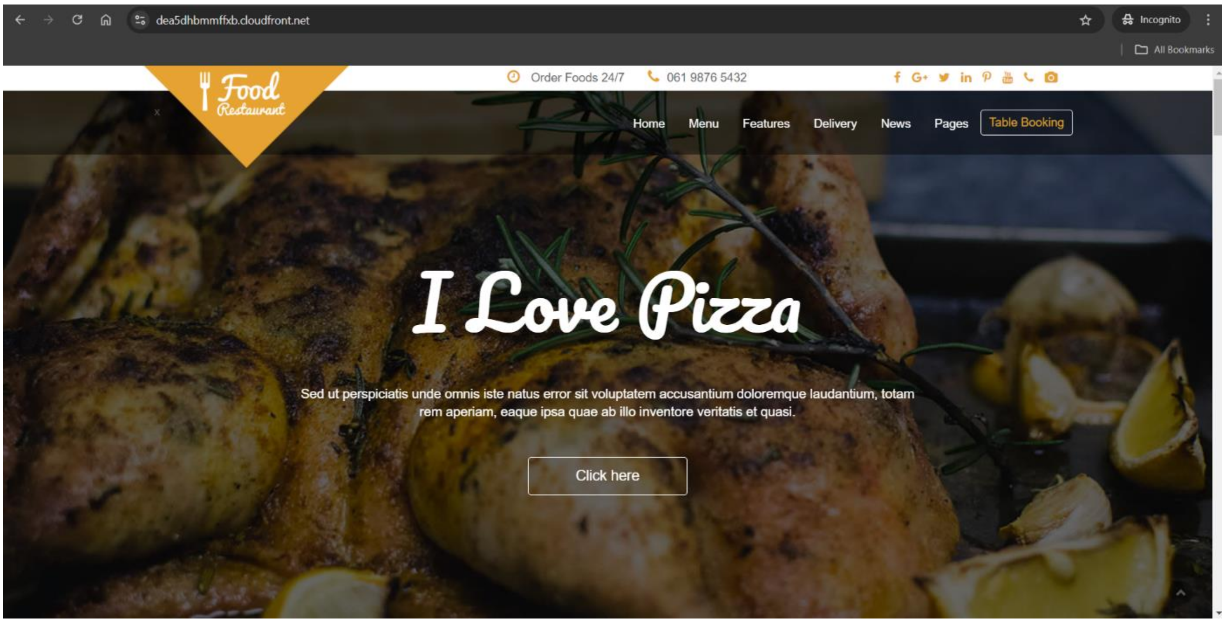
Settings

Description
-
Price class
Use North America, Europe, Asia, Middle East, and Africa
Supported HTTP versions

Alternate domain names
-
Custom SSL certificate
devops-tutorials.site
Security policy

Standard logging
Off
Cookie logging
Off
Default root object

Just copy Distribution domain name and search in browser.



Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi.

Task 4 is completed.

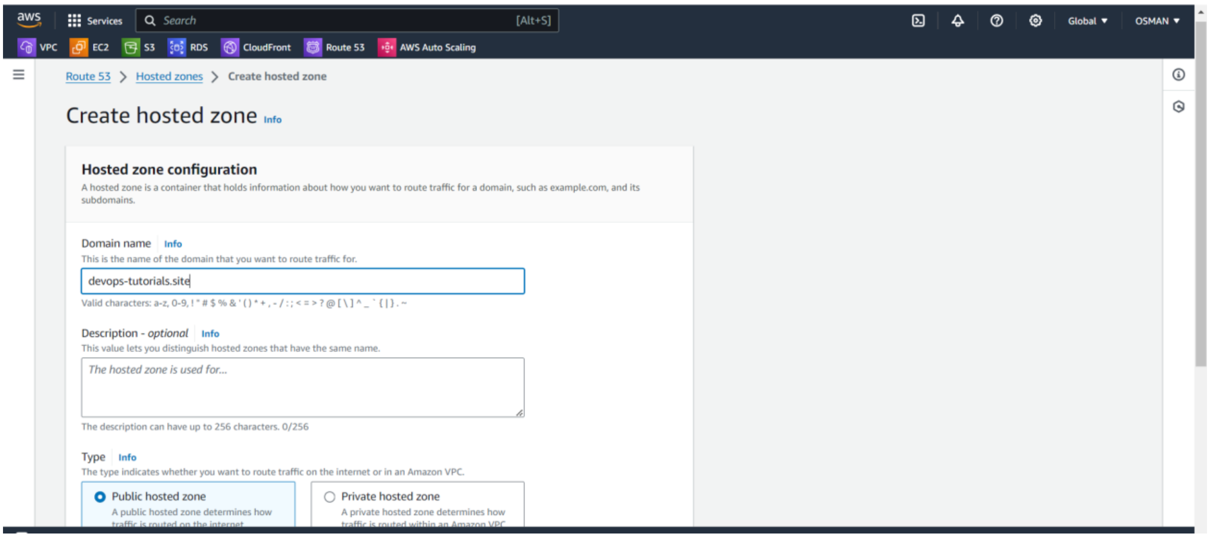
5) Create Route53 hosted zone and MAP the domain with CDN.

Now to create Route hosted zone. We have to go Route 53.

Click on hosted Zone.

Give domain Name : your perches domain Name.

And leave it as it’s and click on create Hosted Zone.



Create hosted zone Info

Hosted zone configuration

A hosted zone is a container that holds information about how you want to route traffic for a domain, such as example.com, and its subdomains.

Domain name Info

This is the name of the domain that you want to route traffic for.

devops-tutorials.site

Valid characters: a-z, 0-9, ! " # $ % & ' ( ) * + , - / : ; < = > ? @ [ \ ] ^ _ ` { | } . ~

Description - *optional* Info

This value lets you distinguish hosted zones that have the same name.

*The hosted zone is used for...*

The description can have up to 256 characters. 0/256

Type Info

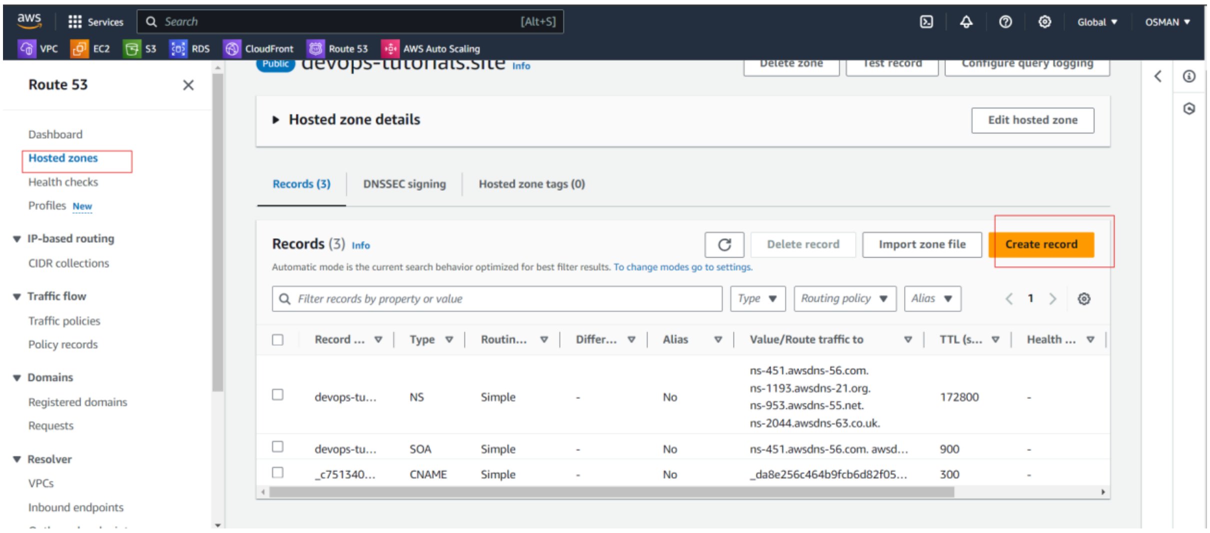
The type indicates whether you want to route traffic on the internet or in an Amazon VPC.

● Public hosted zone
A public hosted zone determines how traffic is routed on the internet

○ Private hosted zone
A private hosted zone determines how traffic is routed within an Amazon VPC

- Click on the create hosted zone.

- MAP the domain with CDN go to the Rout 53.
- Click on the hosted Zones and click on the create record.



devops-tutorials.site Info

▸ Hosted zone details

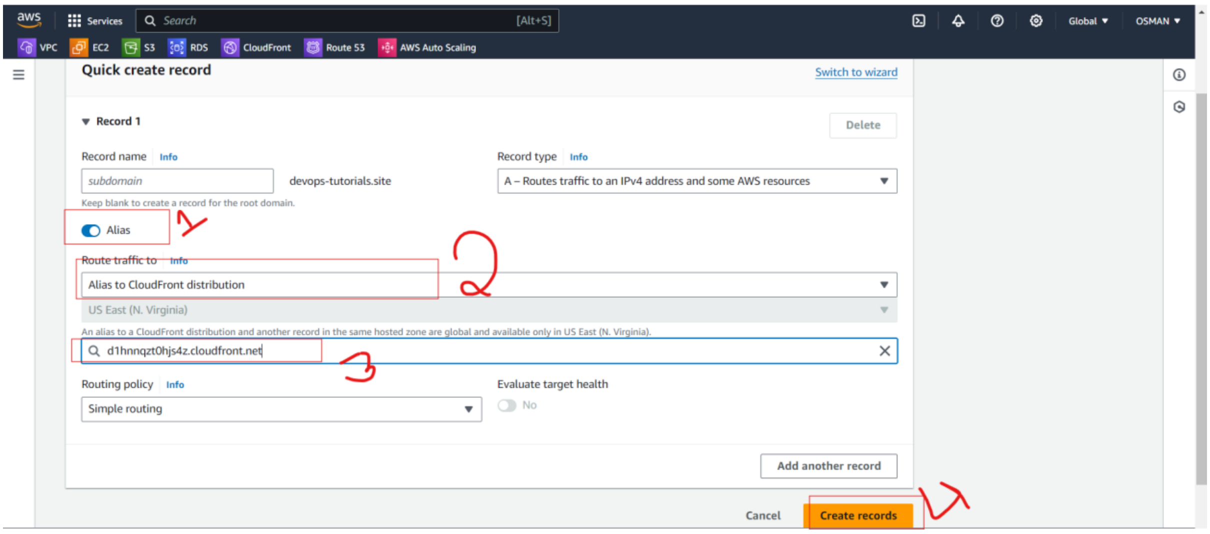
Records (3) Info

Automatic mode is the current search behavior optimized for best filter results. To change modes go to settings.

Filter records by property or value

| □ | Record ... | Type | Routin... | Differ... | Alias | Value/Route traffic to | TTL (s... | Health ... |
|---|---|---|---|---|---|---|---|---|
| □ | devops-tu... | NS | Simple | - | No | ns-451.awsdns-56.com.<br>ns-1193.awsdns-21.org.<br>ns-953.awsdns-55.net.<br>ns-2044.awsdns-63.co.uk. | 172800 | - |
| □ | devops-tu... | SOA | Simple | - | No | ns-451.awsdns-56.com. awsd... | 900 | - |
| □ | _c751340... | CNAME | Simple | - | No | _da8e256c464b9fcb6d82f05... | 300 | - |

Here the below image steps follow.



Quick create record

▾ Record 1

Record name Info: subdomain devops-tutorials.site

Keep blank to create a record for the root domain.

Record type Info: A – Routes traffic to an IPv4 address and some AWS resources

● Alias

Route traffic to Info: Alias to CloudFront distribution

US East (N. Virginia)

An alias to a CloudFront distribution and another record in the same hosted zone are global and available only in US East (N. Virginia).

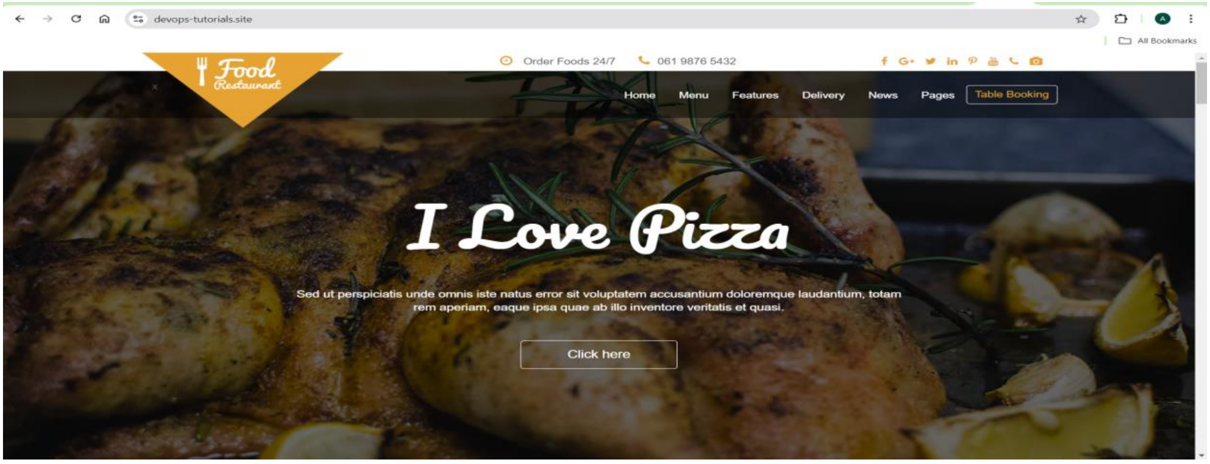
d1hnnqzt0hjs4z.cloudfront.net

Routing policy Info: Simple routing

Evaluate target health: No

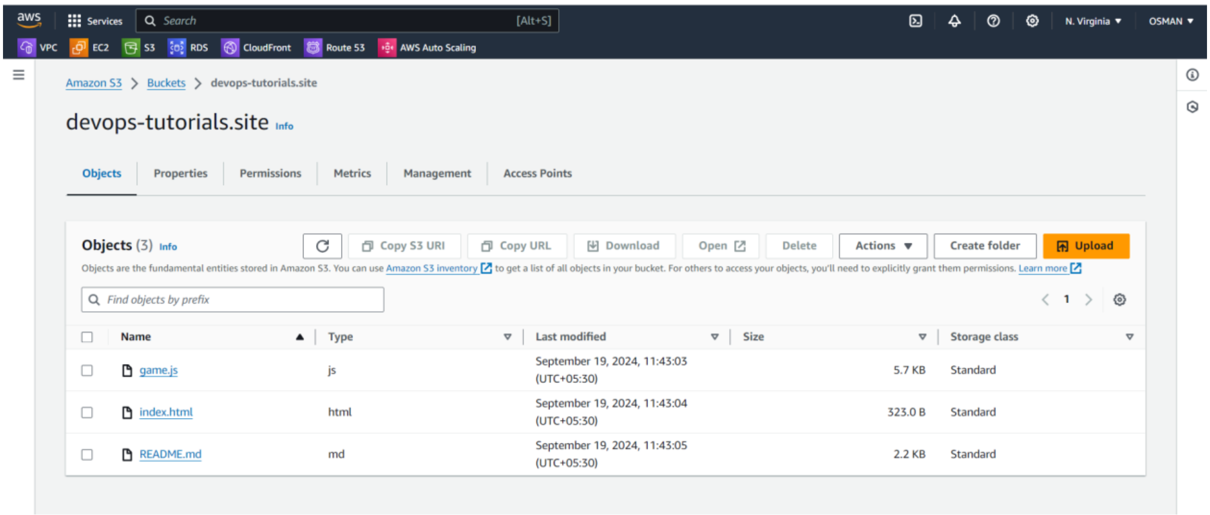
Click on create records.

Now you will be able to access application with your domain name.


devops-tutorials.site
All Bookmarks
Food Restaurant
Order Foods 24/7
061 9876 5432
Home
Menu
Features
Delivery
News
Pages
Table Booking
I Love Pizza
Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi.
Click here

6) Update the index.html in s3 bucket and the updated file should be accessible by using domain name.

Now I am update the files.



Amazon S3 > Buckets > devops-tutorials.site

devops-tutorials.site Info

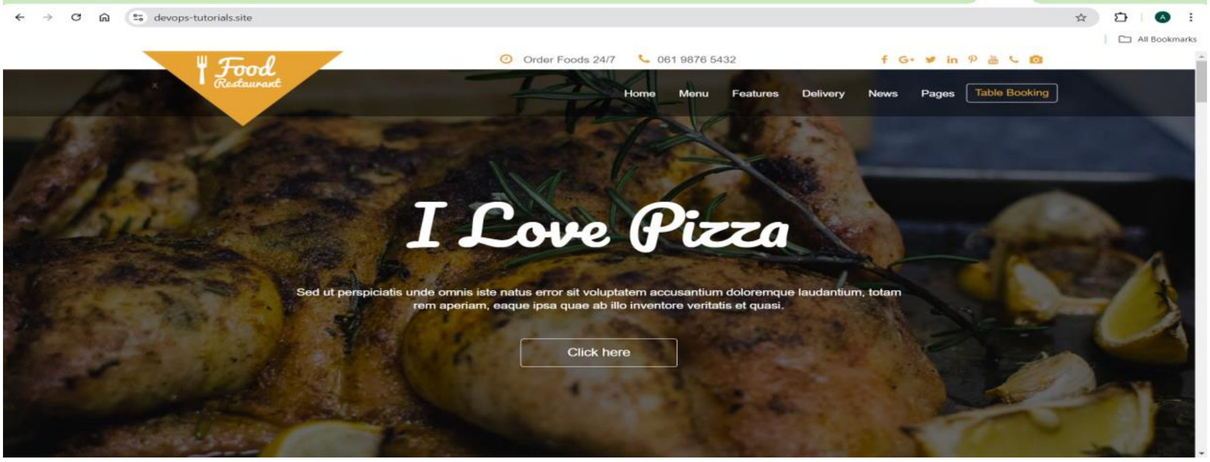
Objects (3) Info

Objects are the fundamental entities stored in Amazon S3. You can use Amazon S3 inventory to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. Learn more

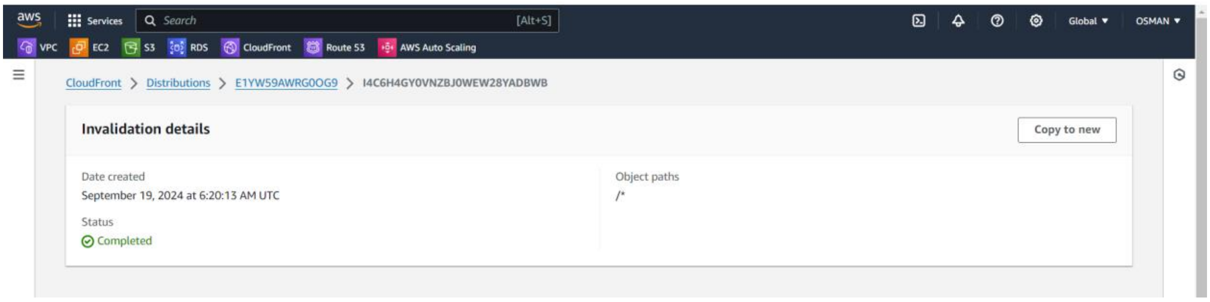
Find objects by prefix

| □ | Name | Type | Last modified | Size | Storage class |
|---|---|---|---|---|---|
| □ | game.js | js | September 19, 2024, 11:43:03 (UTC+05:30) | 5.7 KB | Standard |
| □ | index.html | html | September 19, 2024, 11:43:04 (UTC+05:30) | 323.0 B | Standard |
| □ | README.md | md | September 19, 2024, 11:43:05 (UTC+05:30) | 2.2 KB | Standard |

Now I am trying to access you will see the past application.


devops-tutorials.site
All Bookmarks
Food Restaurant
Order Foods 24/7
061 9876 5432
Home
Menu
Features
Delivery
News
Pages
Table Booking
I Love Pizza
Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi.
Click here

To change that you need go cloudfront change the small confg.



CloudFront > Distributions > E1YW59AWRG0OG9 > I4C6H4GY0VNZBJ0WEW28YADBWB

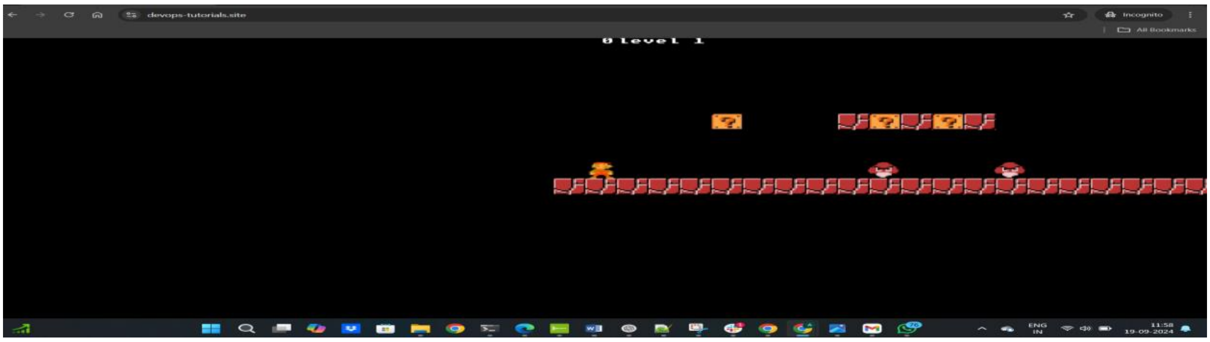
Invalidation details

Date created
September 19, 2024 at 6:20:13 AM UTC

Object paths
/*

Status
Completed

Now you can refresh domain name and you will be new application.



7) Share the Domain name in slack to test the connectivity.