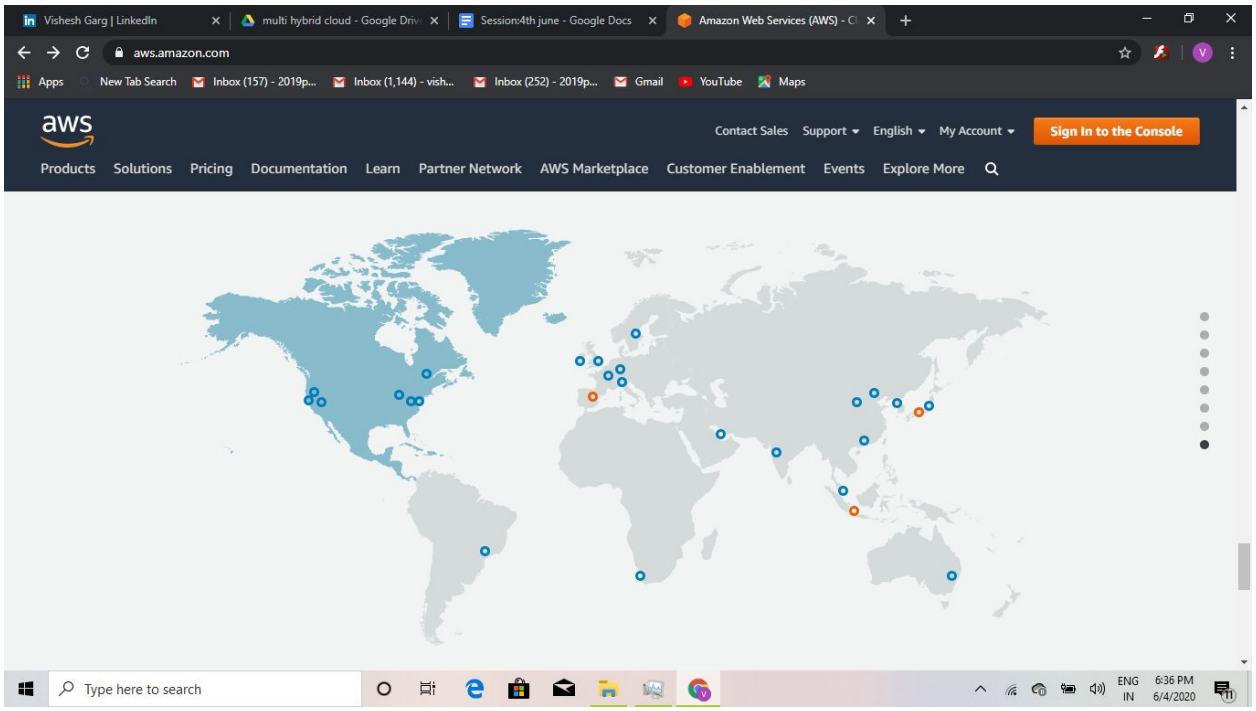
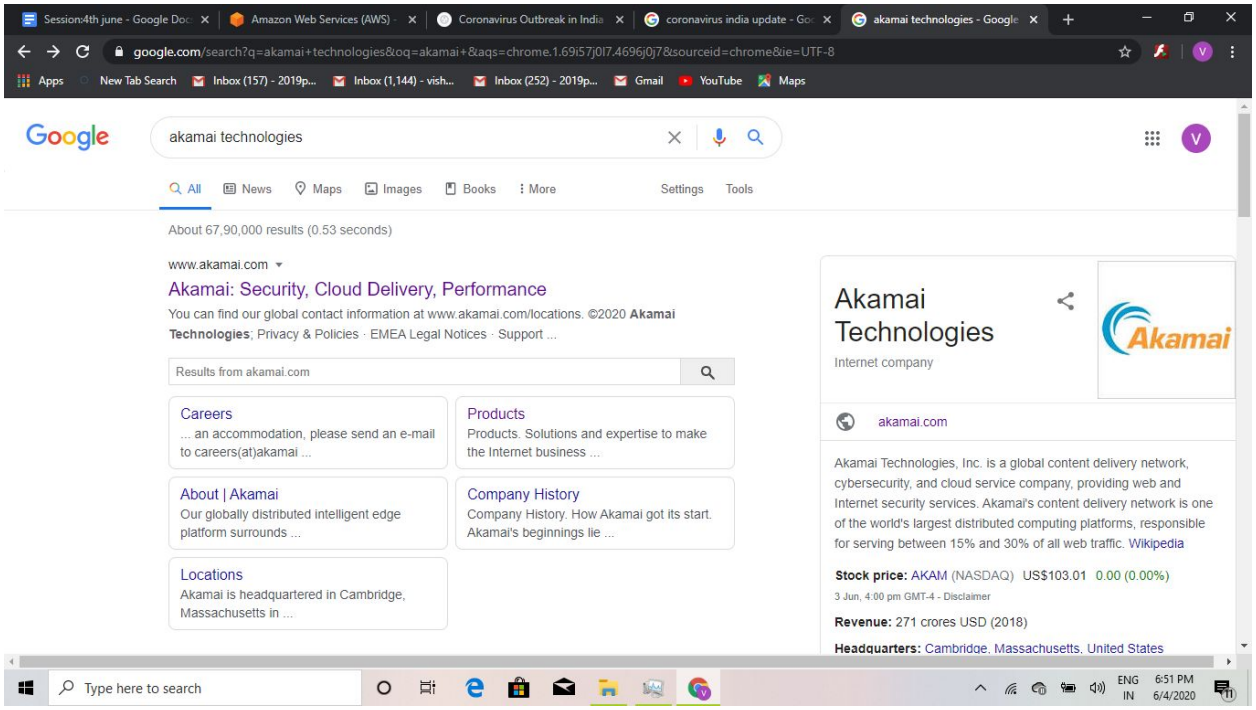
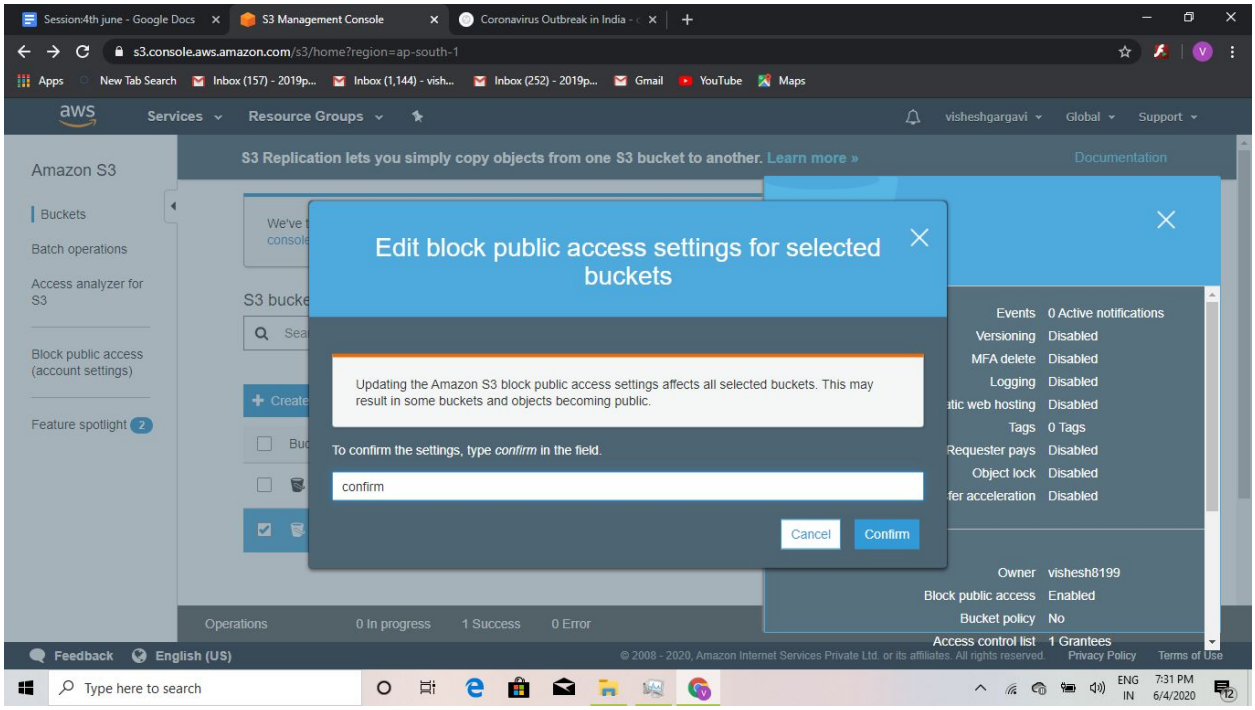
Session:4th june






Session:4th june - Google Docs
S3 Management Console
Coronavirus Outbreak in India -
s3.console.aws.amazon.com/s3/home?region=ap-south-1
Apps
New Tab Search
Inbox (157) - 2019p...
Inbox (1,144) - vish...
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YouTube
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aws
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Resource Groups
visheshgargavi
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Support
Amazon S3
Buckets
Batch operations
Access analyzer for S3
Block public access (account settings)
Feature spotlight
S3 Replication lets you simply copy objects from one S3 bucket to another. Learn more »
Documentation
Edit block public access settings for selected buckets
Updating the Amazon S3 block public access settings affects all selected buckets. This may result in some buckets and objects becoming public.
To confirm the settings, type confirm in the field.
confirm
Cancel
Confirm
Events 0 Active notifications
Versioning Disabled
MFA delete Disabled
Logging Disabled
Tags 0 Tags
Requester pays Disabled
Object lock Disabled
Owner vishesh8199
Block public access Enabled
Bucket policy No
Access control list 1 Grantees
Operations
0 In progress
1 Success
0 Error
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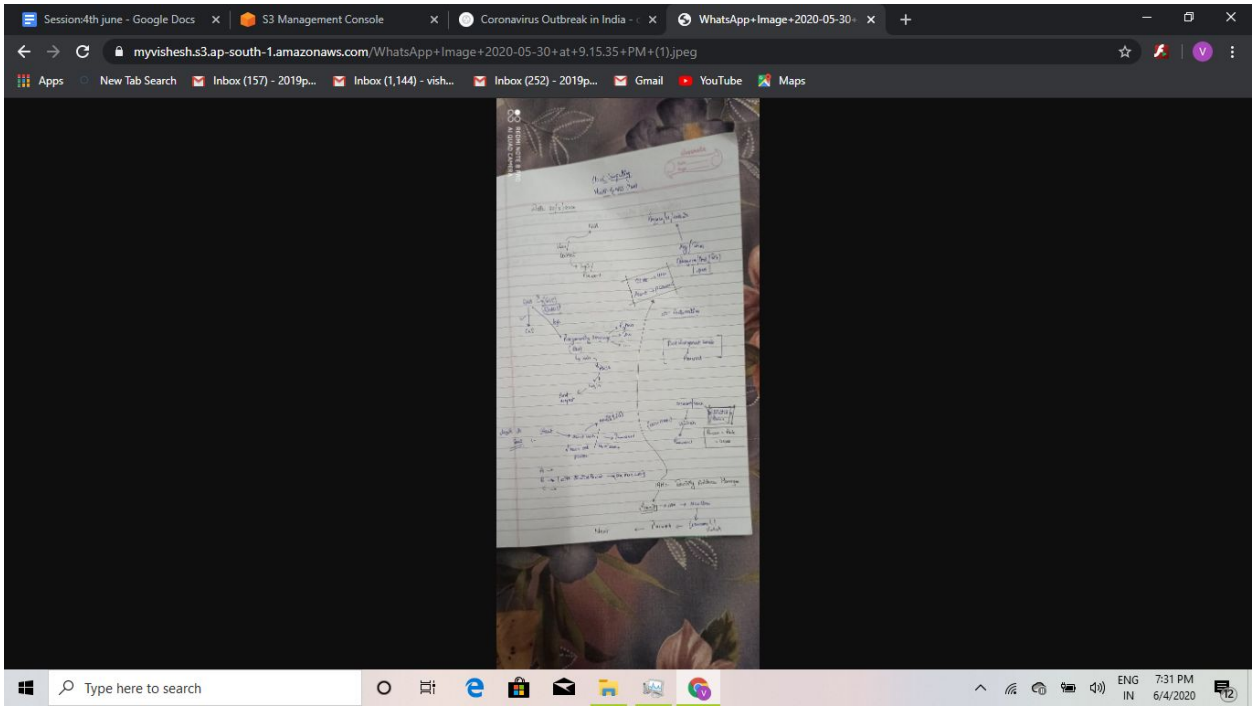
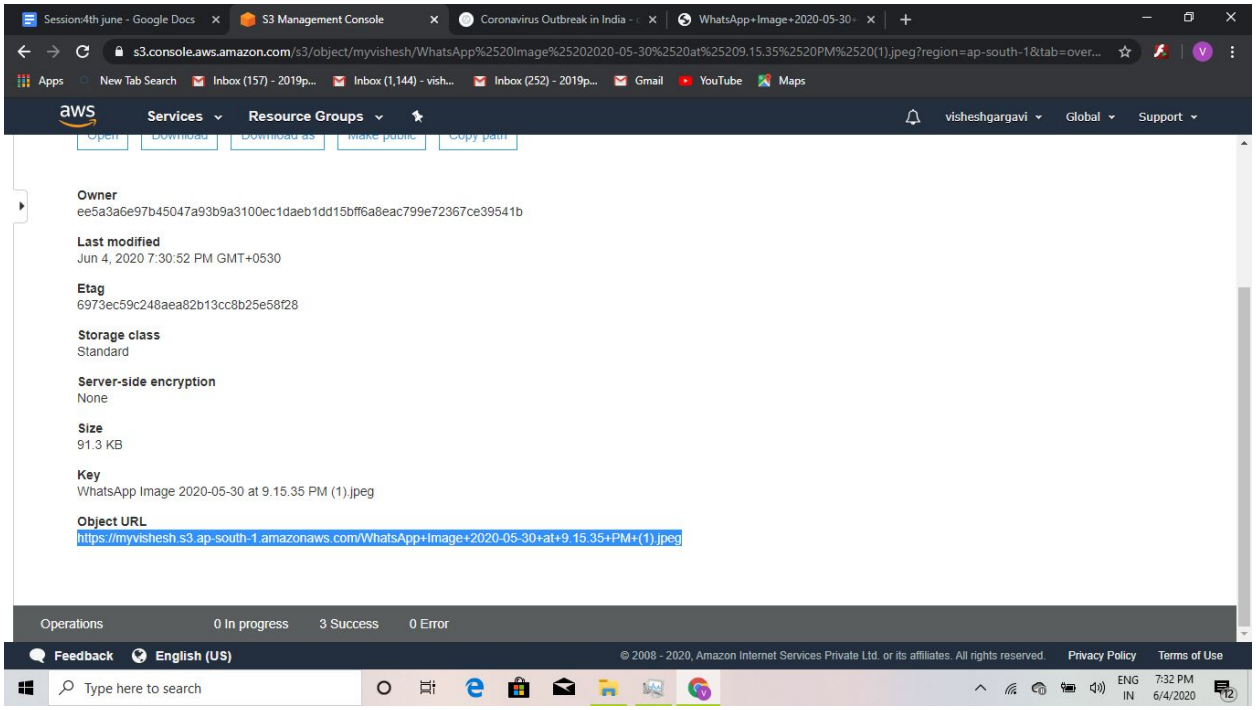
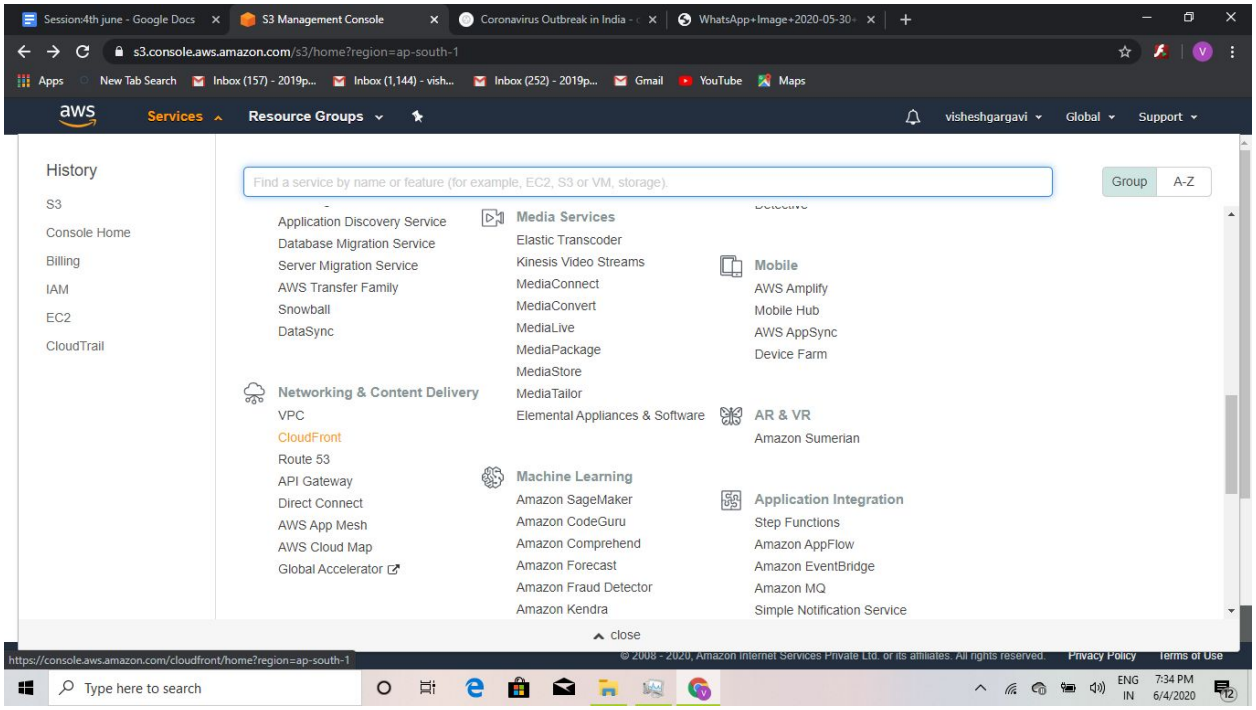
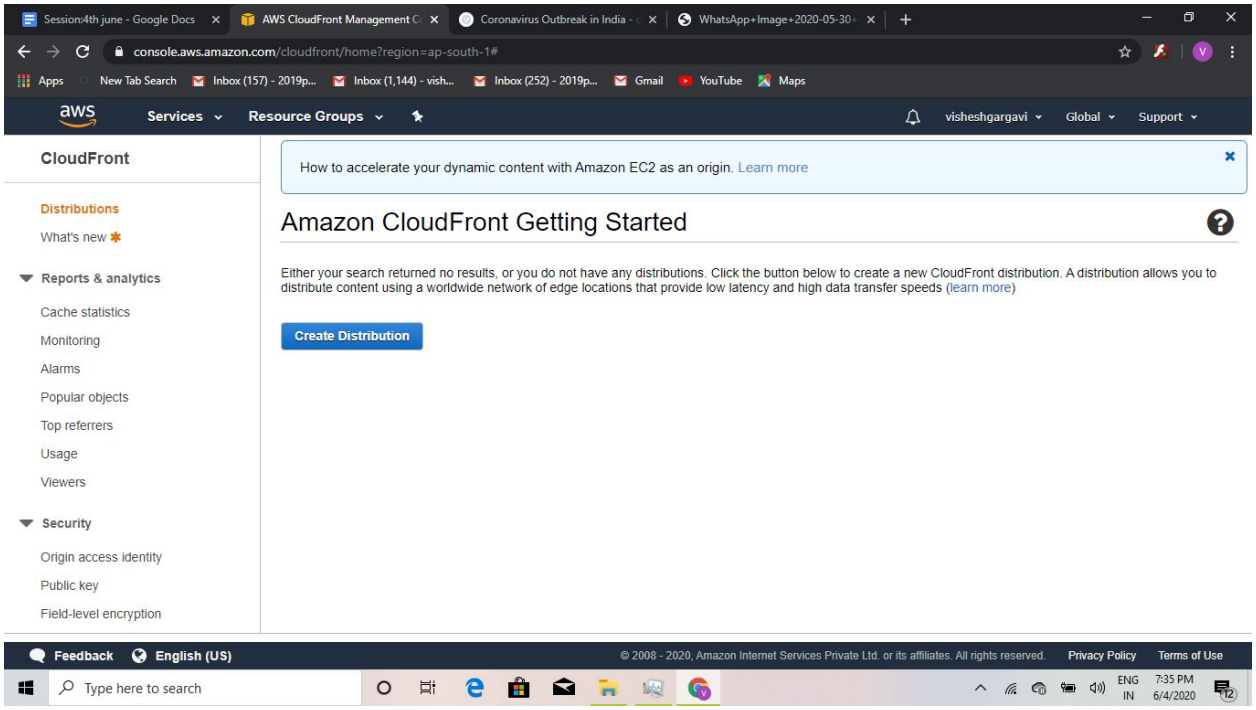


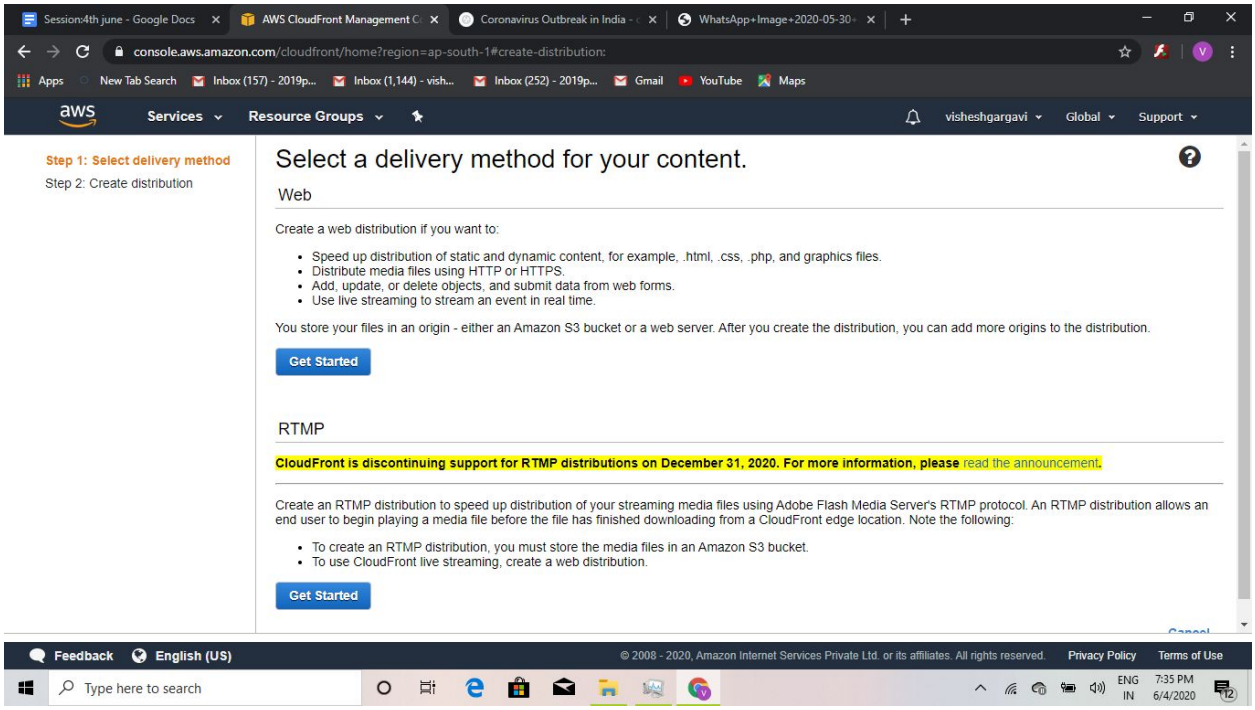


For static content using ssh /https then click on web

For live streaming eg. netflix use RTMP



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AWS CloudFront Management C
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WhatsApp+Image+2020-05-30
console.aws.amazon.com/cloudfront/home?region=ap-south-1#create-distribution:
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Resource Groups
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Support
Step 1: Select delivery method
Step 2: Create distribution
Select a delivery method for your content.
Web
Create a web distribution if you want to:
Speed up distribution of static and dynamic content, for example, .html, .css, .php, and graphics files.
Distribute media files using HTTP or HTTPS.
Add, update, or delete objects, and submit data from web forms.
Use live streaming to stream an event in real time.
You store your files in an origin - either an Amazon S3 bucket or a web server. After you create the distribution, you can add more origins to the distribution.
Get Started
RTMP
CloudFront is discontinuing support for RTMP distributions on December 31, 2020. For more information, please read the announcement.
Create an RTMP distribution to speed up distribution of your streaming media files using Adobe Flash Media Server's RTMP protocol. An RTMP distribution allows an end user to begin playing a media file before the file has finished downloading from a CloudFront edge location. Note the following:
To create an RTMP distribution, you must store the media files in an Amazon S3 bucket.
To use CloudFront live streaming, create a web distribution.
Get Started
Feedback
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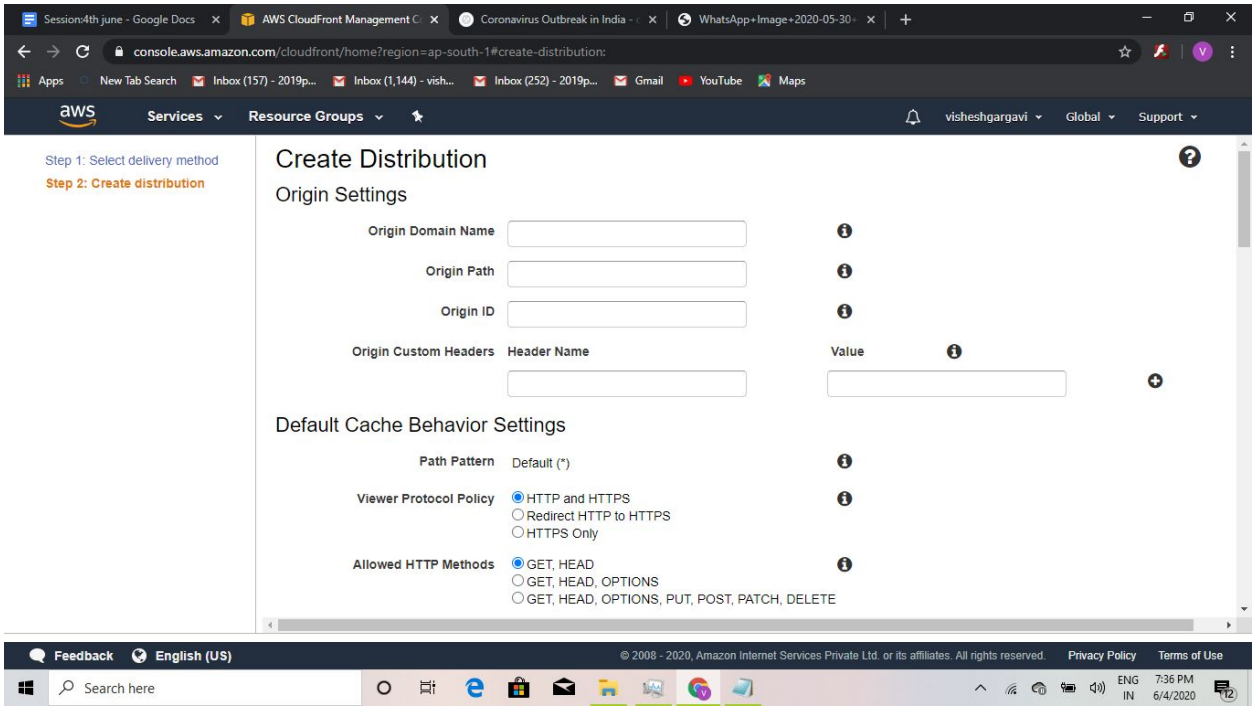
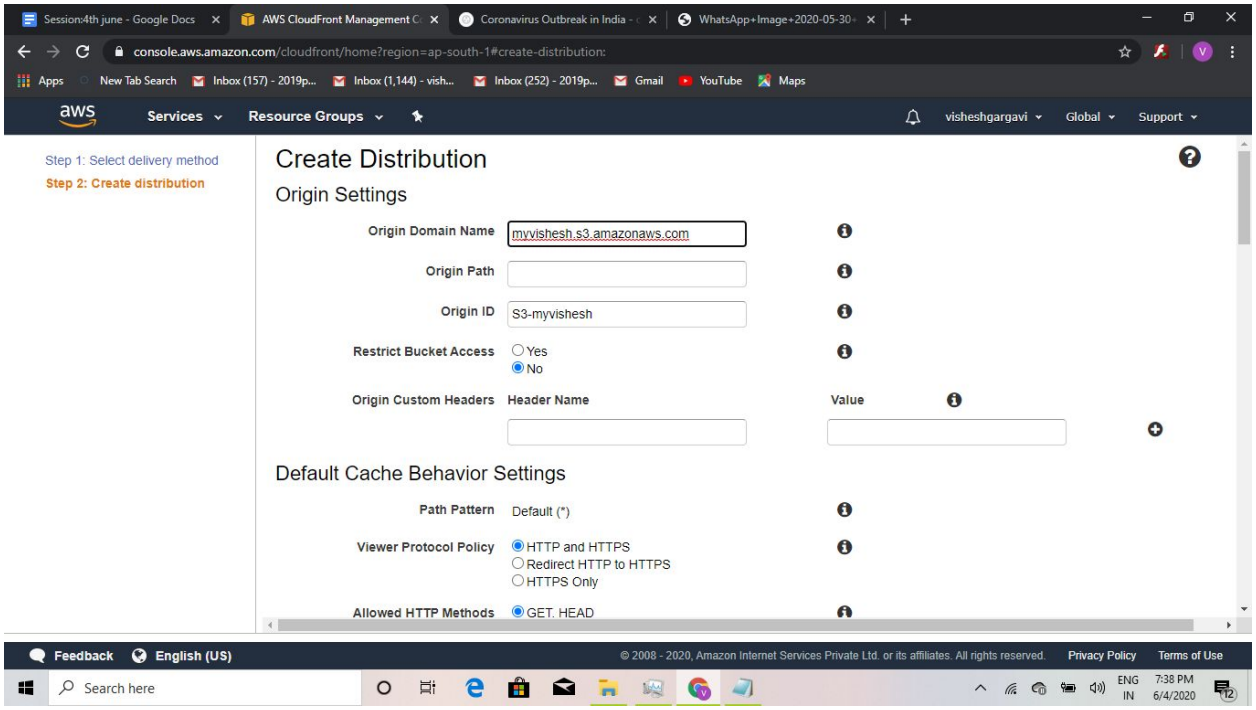
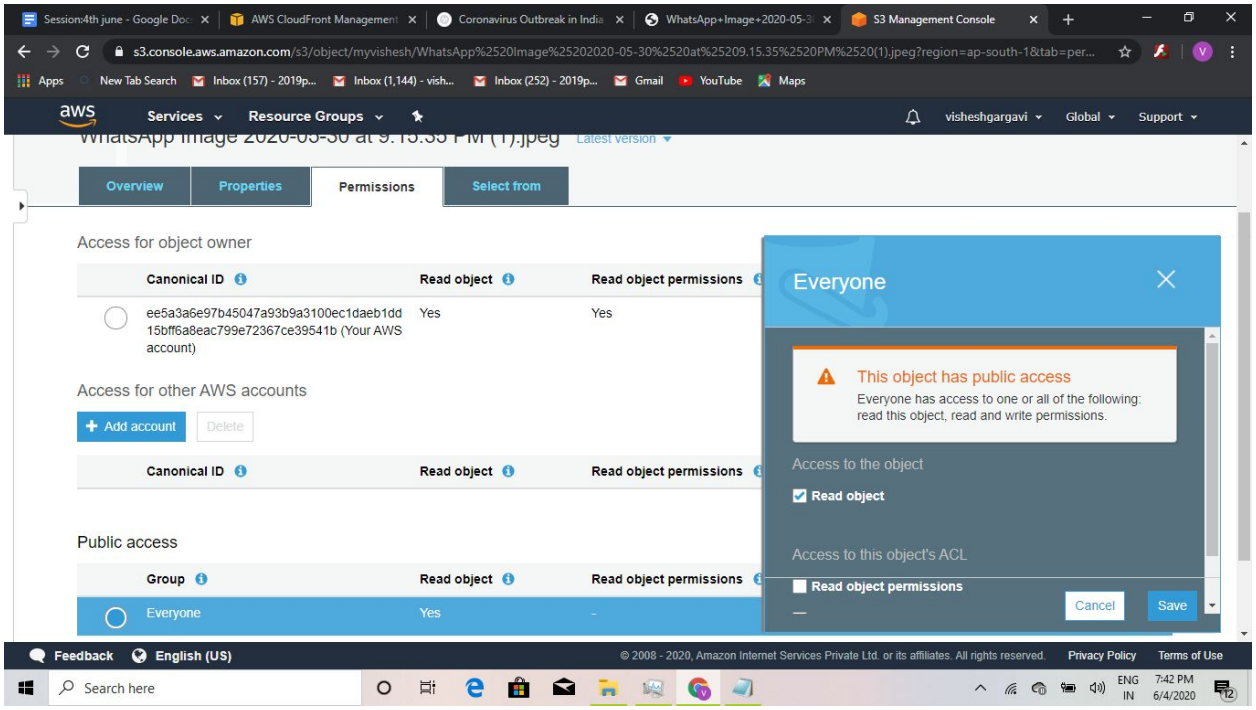
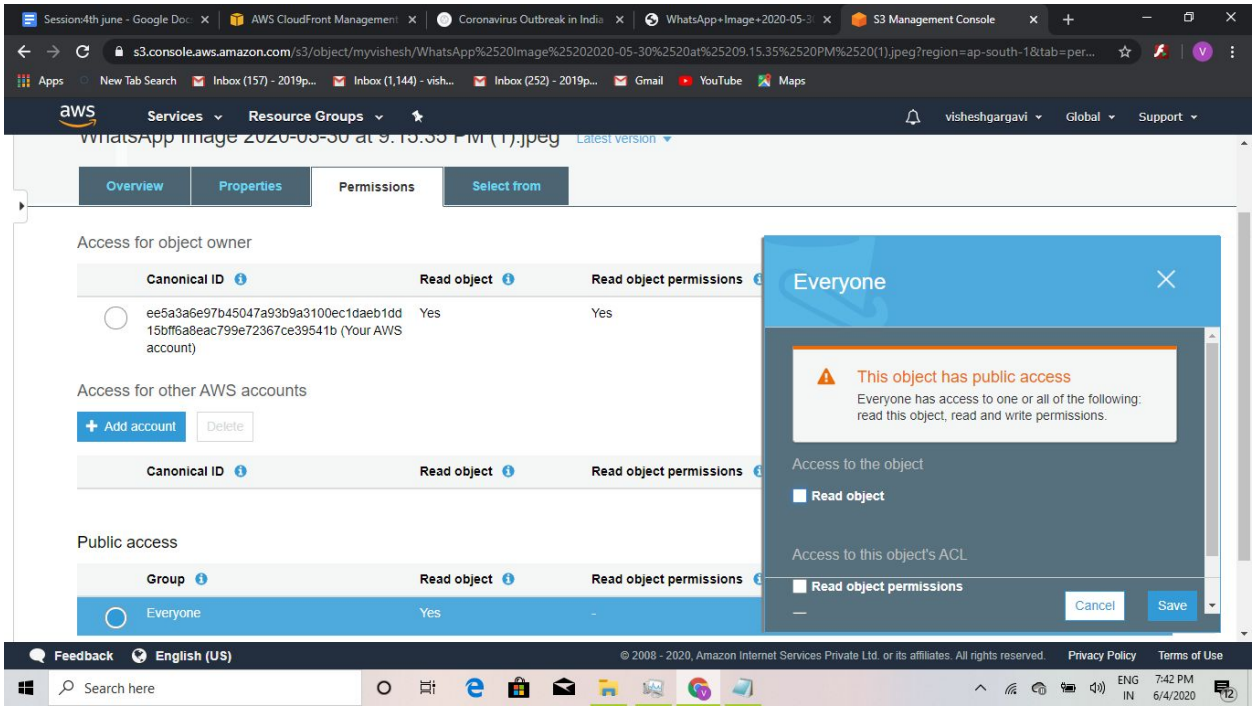


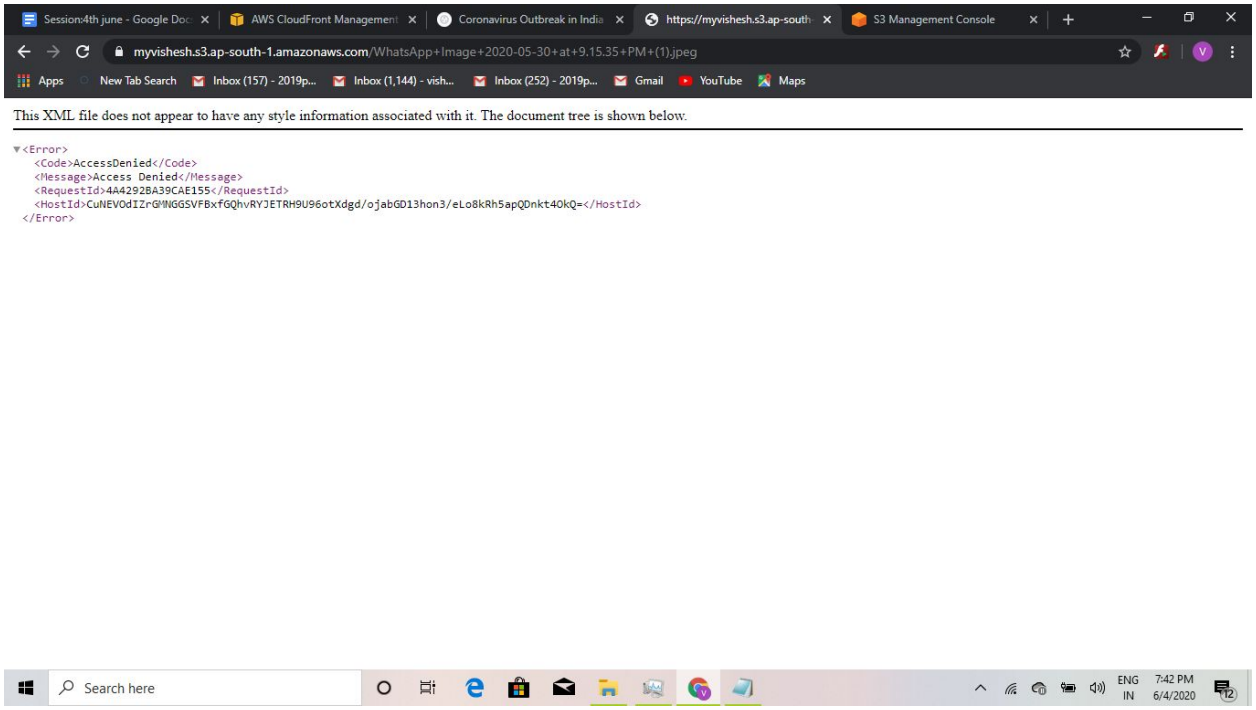


For restrict bucket access

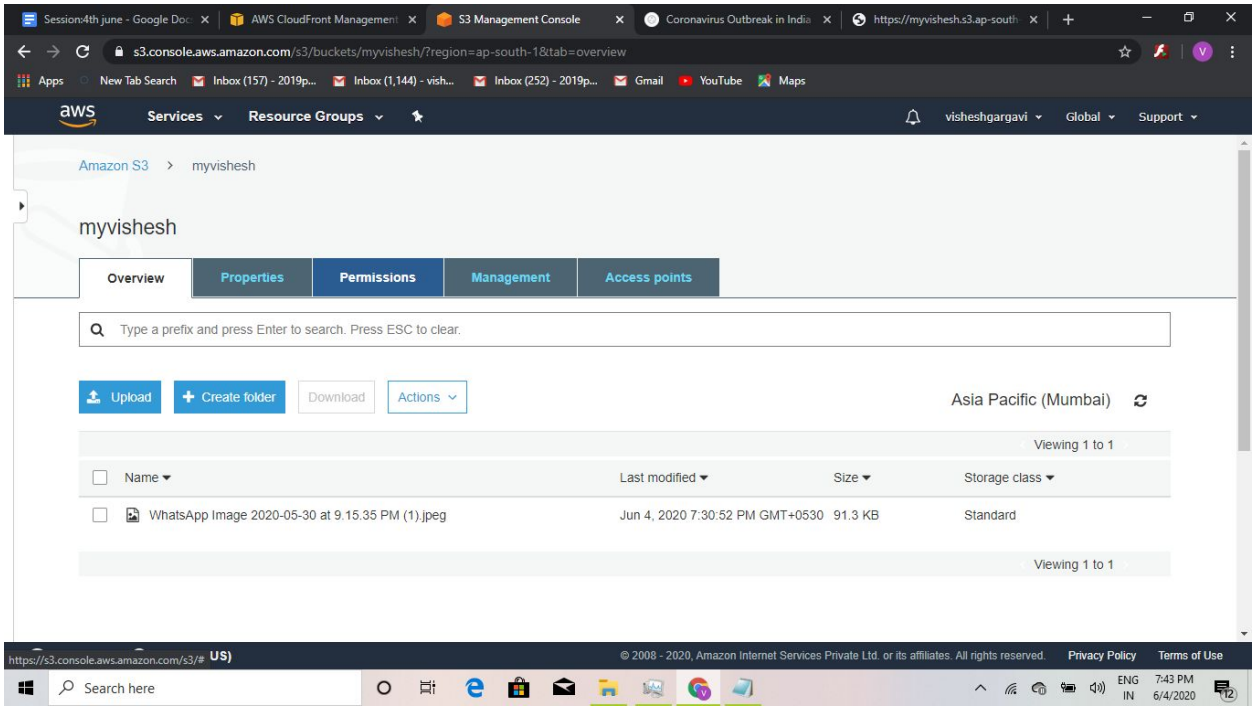
for unique url any1 can open images if yes then make it public else no







Go to edit and block all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S3 Management Console
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https://myvishesh.s3.ap-south
s3.console.aws.amazon.com/s3/buckets/myvishesh/?region=ap-south-1&tab=overview
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Amazon S3 > myvishesh
myvishesh
Overview
Properties
Permissions
Management
Access points
Type a prefix and press Enter to search. Press ESC to clear.
Upload
Create folder
Download
Actions
Asia Pacific (Mumbai)
Viewing 1 to 1
Name
Last modified
Size
Storage class
WhatsApp Image 2020-05-30 at 9.15.35 PM (1).jpeg
Jun 4, 2020 7:30:52 PM GMT+0530
91.3 KB
Standard
Viewing 1 to 1
https://s3.console.aws.amazon.com/s3/# US)
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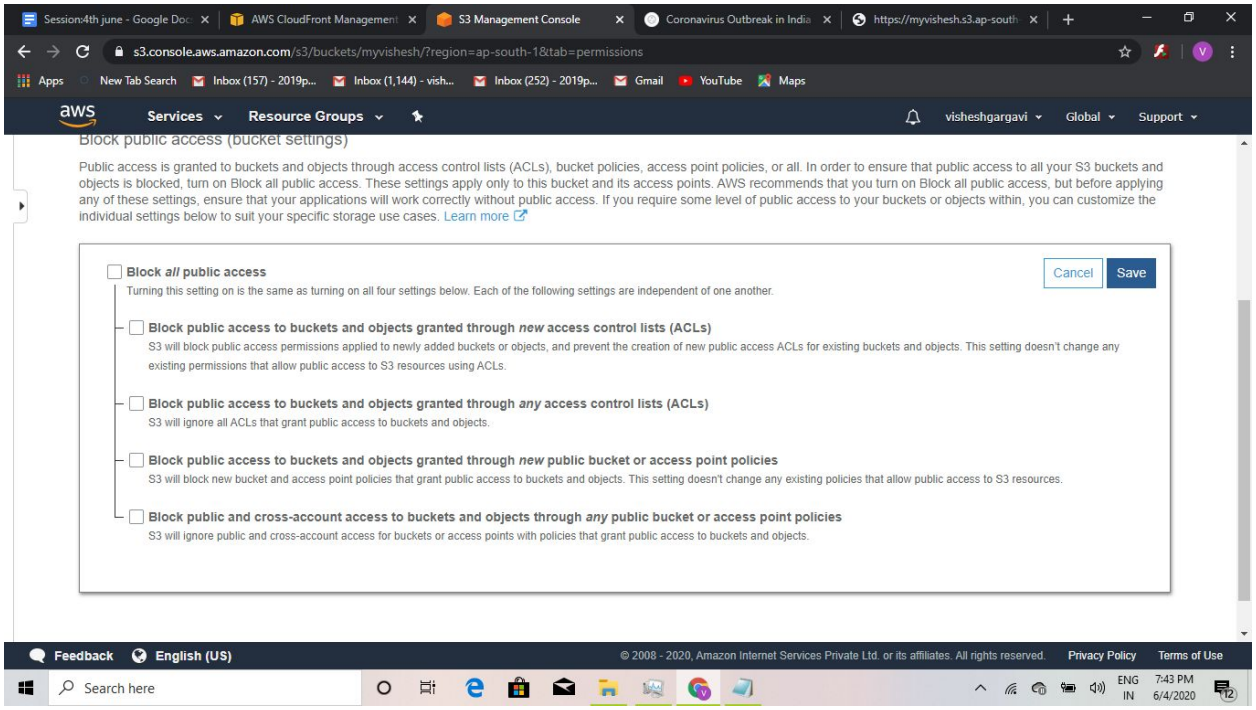
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s3.console.aws.amazon.com/s3/buckets/myvishesh/?region=ap-south-1&tab=permissions
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Inbox (1,144) - vish...
Inbox (252) - 2019p...
Gmail
YouTube
Maps
aws
Services
Resource Groups
visheshgargavi
Global
Support
Block public access (bucket settings)
Public access is granted to buckets and objects through access control lists (ACLs), bucket policies, access point policies, or all. In order to ensure that public access to all your S3 buckets and objects is blocked, turn on Block all public access. These settings apply only to this bucket and its access points. AWS recommends that you turn on Block all public access, but before applying any of these settings, ensure that your applications will work correctly without public access. If you require some level of public access to your buckets or objects within, you can customize the individual settings below to suit your specific storage use cases. Learn more
Cancel
Save
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.
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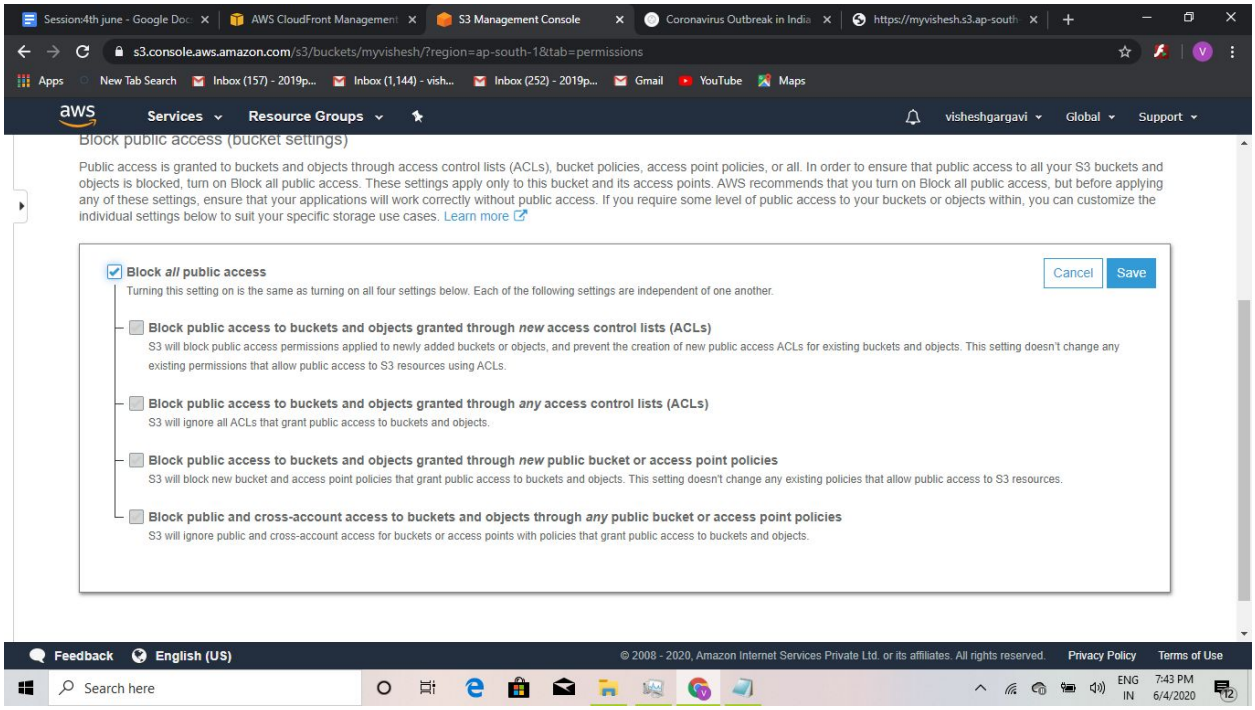
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s3.console.aws.amazon.com/s3/buckets/myvishesh/?region=ap-south-1&tab=permissions
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Cancel
Save
Block all public access
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Block public access to buckets 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.
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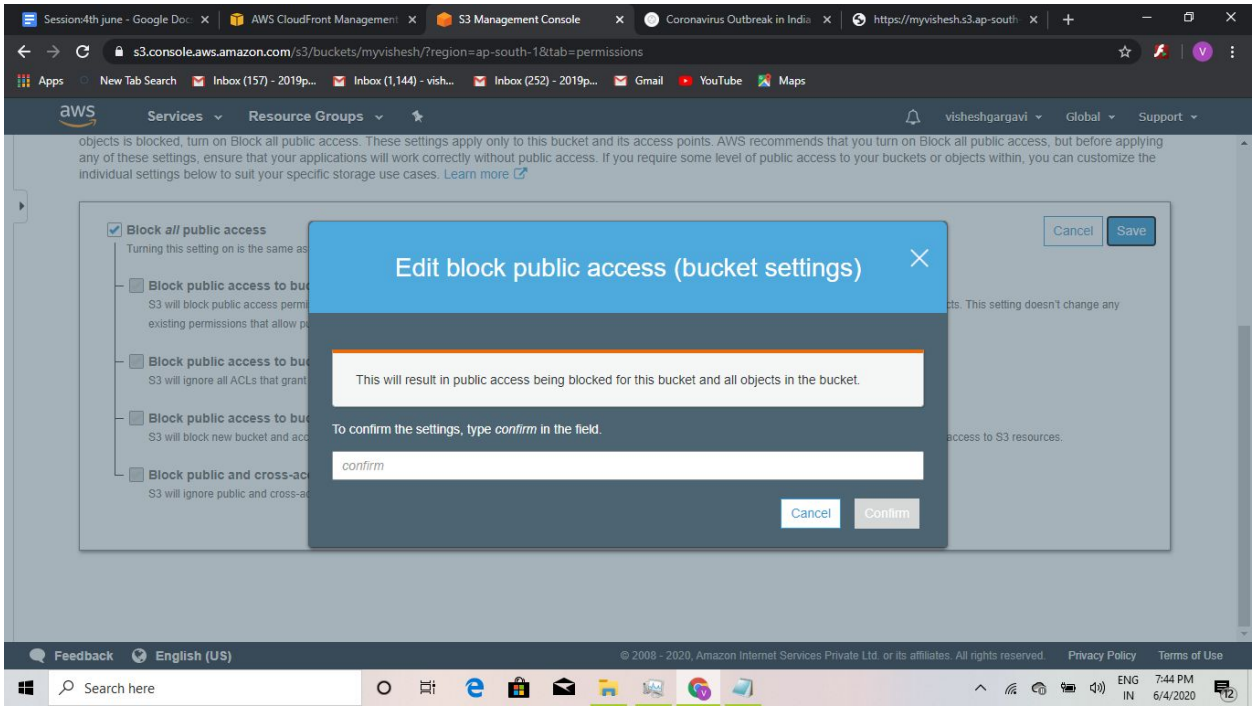

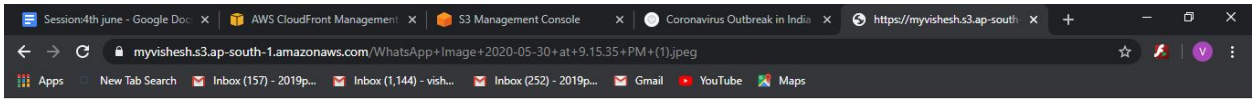

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   <Message>Access Denied</Message>
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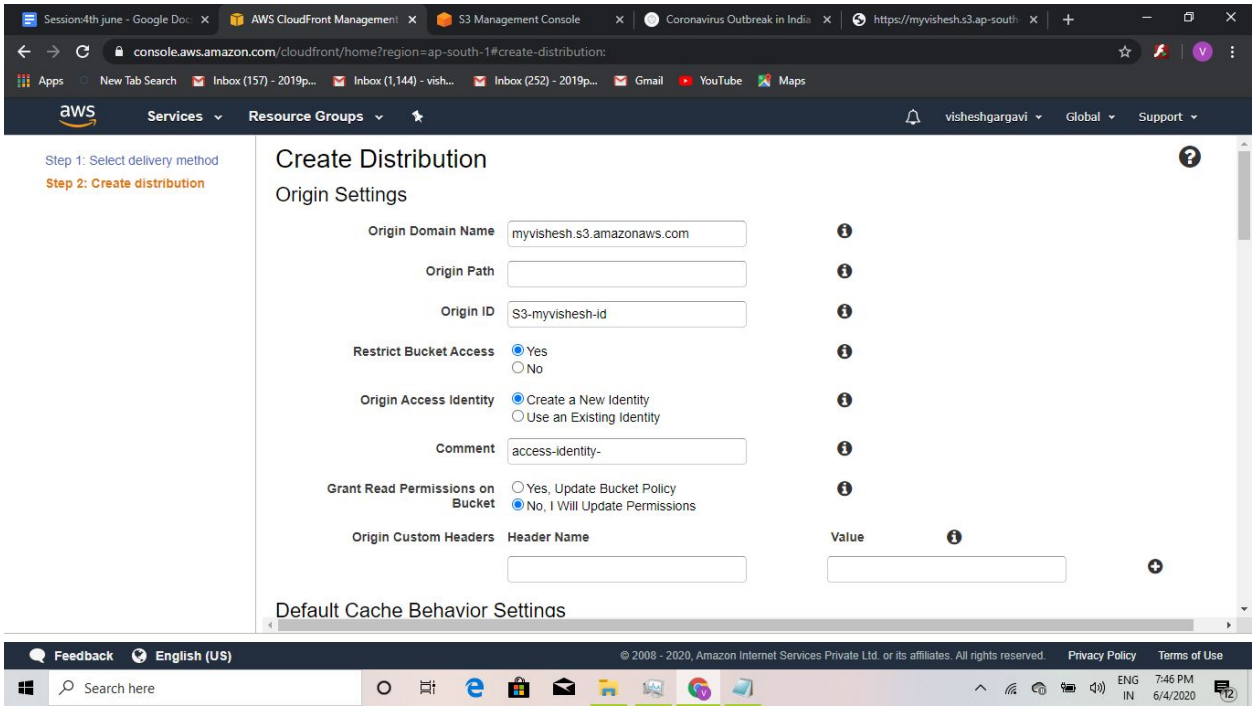
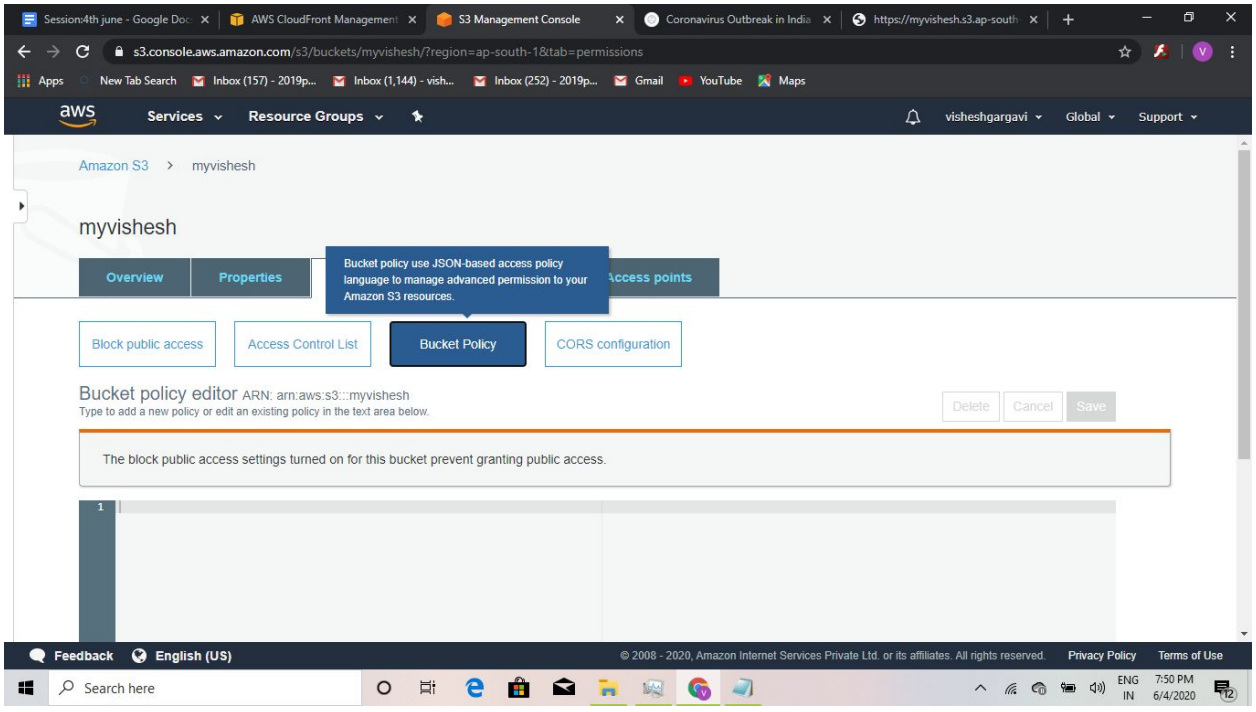
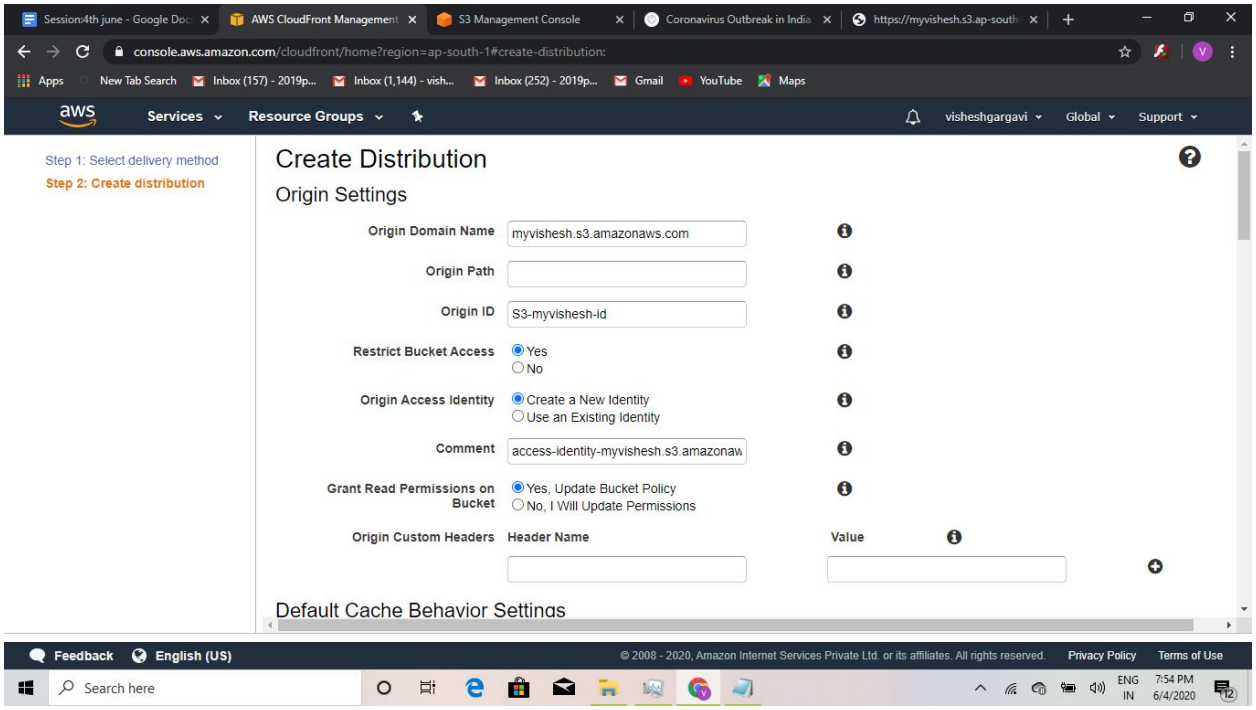
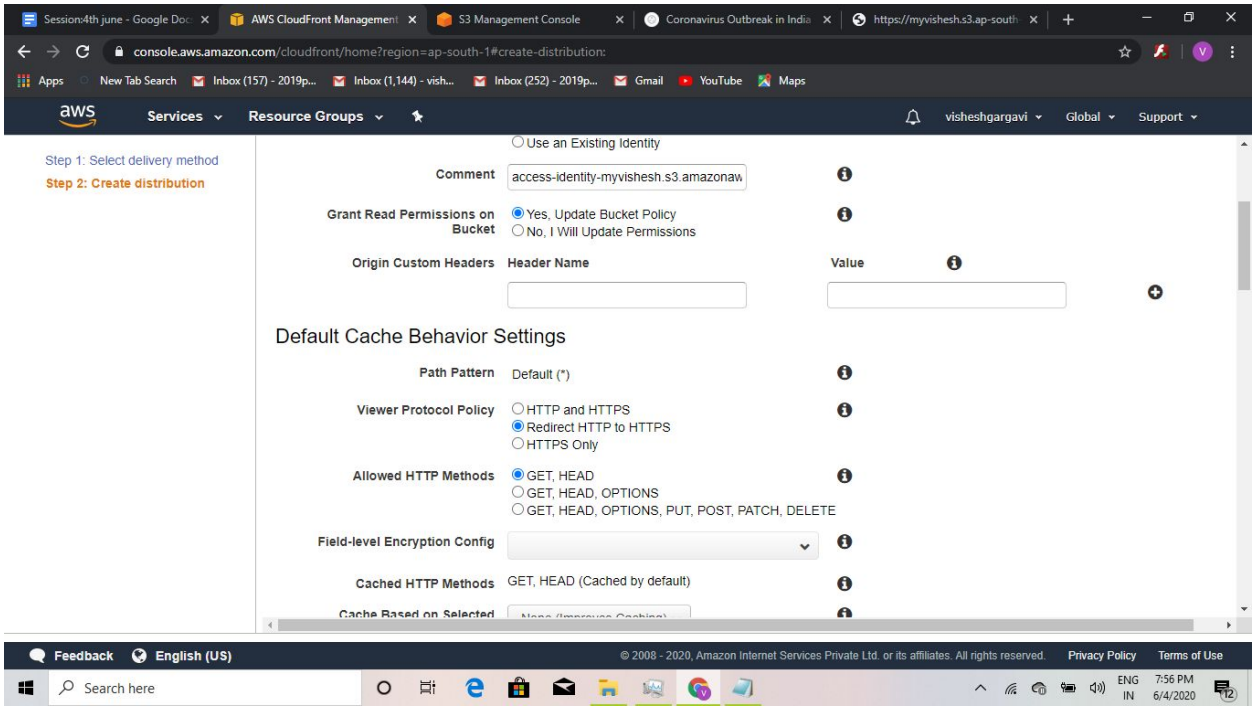
Only give access to cdn knows as OAI (origin access identity)









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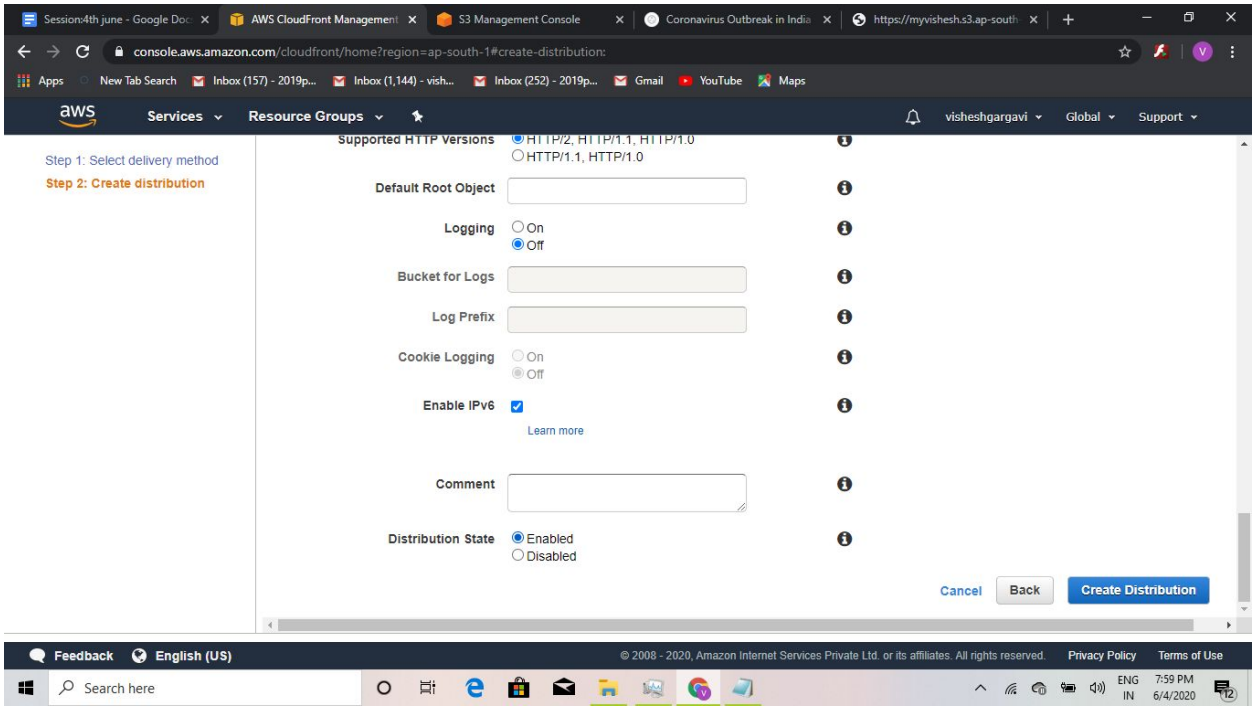
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Global
Support
Step 1: Select delivery method
Step 2: Create distribution
Supported HTTP Versions
HTTP/2, HTTP/1.1, HTTP/1.0
HTTP/1.1, HTTP/1.0
Default Root Object
Logging
On
Off
Bucket for Logs
Log Prefix
Cookie Logging
On
Off
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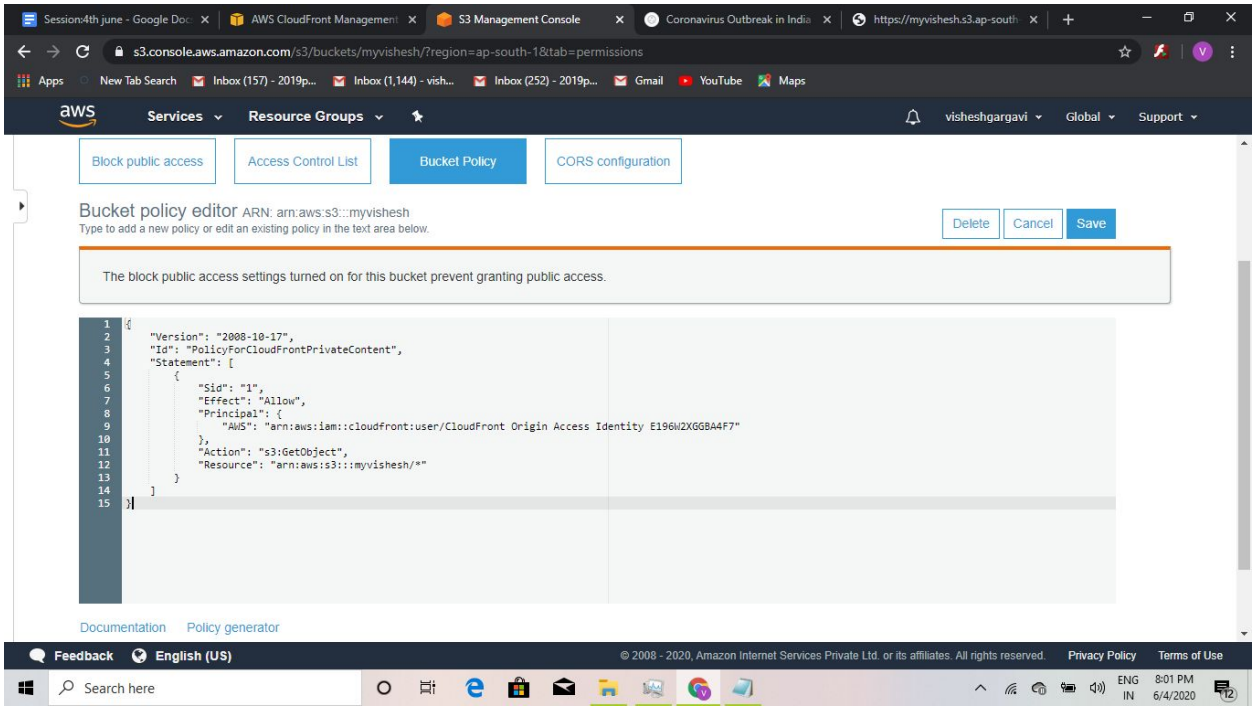
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Support
Block public access
Access Control List
Bucket Policy
CORS configuration
Bucket policy editor ARN: arn:aws:s3:::myvishesh
Type to add a new policy or edit an existing policy in the text area below.
Delete
Cancel
Save
The block public access settings turned on for this bucket prevent granting public access.
{
"Version": "2008-10-17",
"Id": "PolicyForCloudFrontPrivateContent",
"Statement": [
{
"Sid": "1",
"Effect": "Allow",
"Principal": {
"AWS": "arn:aws:iam::cloudfront:user/CloudFront Origin Access Identity E196W2XGGBA4F7"
},
"Action": "s3:GetObject",
"Resource": "arn:aws:s3:::myvishesh/*"
}
]
}
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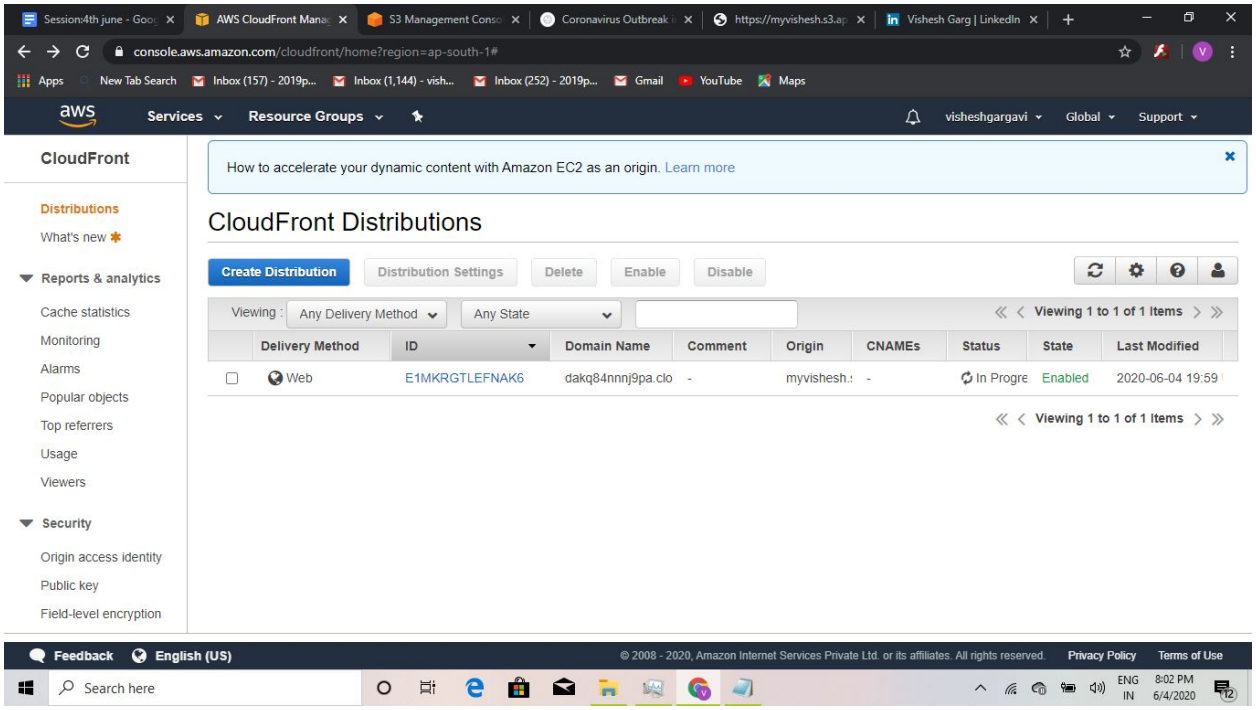
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Cache statistics
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Top referrers
Usage
Viewers
Security
Origin access identity
Public key
Field-level encryption
How to accelerate your dynamic content with Amazon EC2 as an origin. Learn more
CloudFront Distributions
Create Distribution
Distribution Settings
Delete
Enable
Disable
Viewing :
Any Delivery Method
Any State
Viewing 1 to 1 of 1 Items
Delivery Method
ID
Domain Name
Comment
Origin
CNAMEs
Status
State
Last Modified
Web
E1MKRGTLEFNAK6
dakq84nnnj9pa.clo
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myvishesh.:
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In Progre
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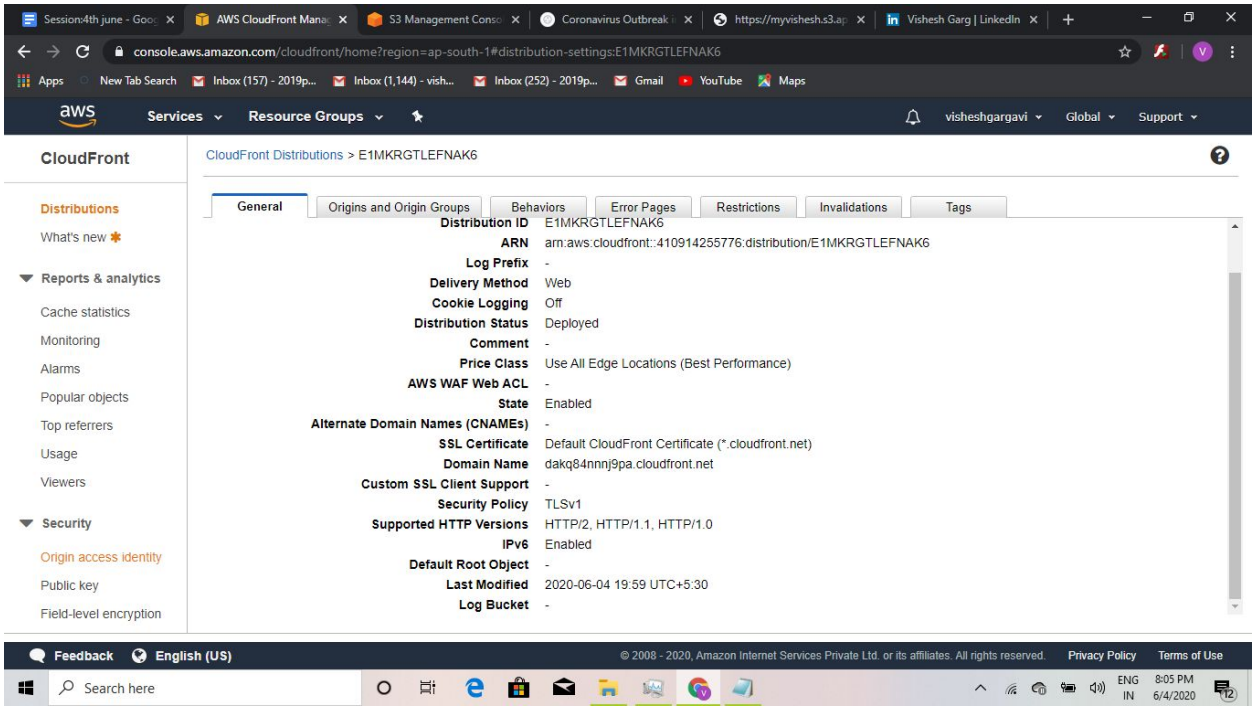
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console.aws.amazon.com/cloudfront/home?region=ap-south-1#distribution-settings:E1MKRGTLEFNAK6
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Resource Groups
visheshgargavi
Global
Support
CloudFront
CloudFront Distributions > E1MKRGTLEFNAK6
Distributions
What's new
Reports & analytics
Cache statistics
Monitoring
Alarms
Popular objects
Top referrers
Usage
Viewers
Security
Origin access identity
Public key
Field-level encryption
General
Origins and Origin Groups
Behaviors
Error Pages
Restrictions
Invalidations
Tags
Distribution ID E1MKRGTLEFNAK6
ARN arn:aws:cloudfront::410914255776:distribution/E1MKRGTLEFNAK6
Log Prefix -
Delivery Method Web
Cookie Logging Off
Distribution Status Deployed
Comment -
Price Class Use All Edge Locations (Best Performance)
AWS WAF Web ACL -
State Enabled
Alternate Domain Names (CNAMEs) -
SSL Certificate Default CloudFront Certificate (*.cloudfront.net)
Domain Name dakq84nnnj9pa.cloudfront.net
Custom SSL Client Support -
Security Policy TLSv1
Supported HTTP Versions HTTP/2, HTTP/1.1, HTTP/1.0
IPv6 Enabled
Default Root Object -
Last Modified 2020-06-04 19:59 UTC+5:30
Log Bucket -
Feedback
English (US)
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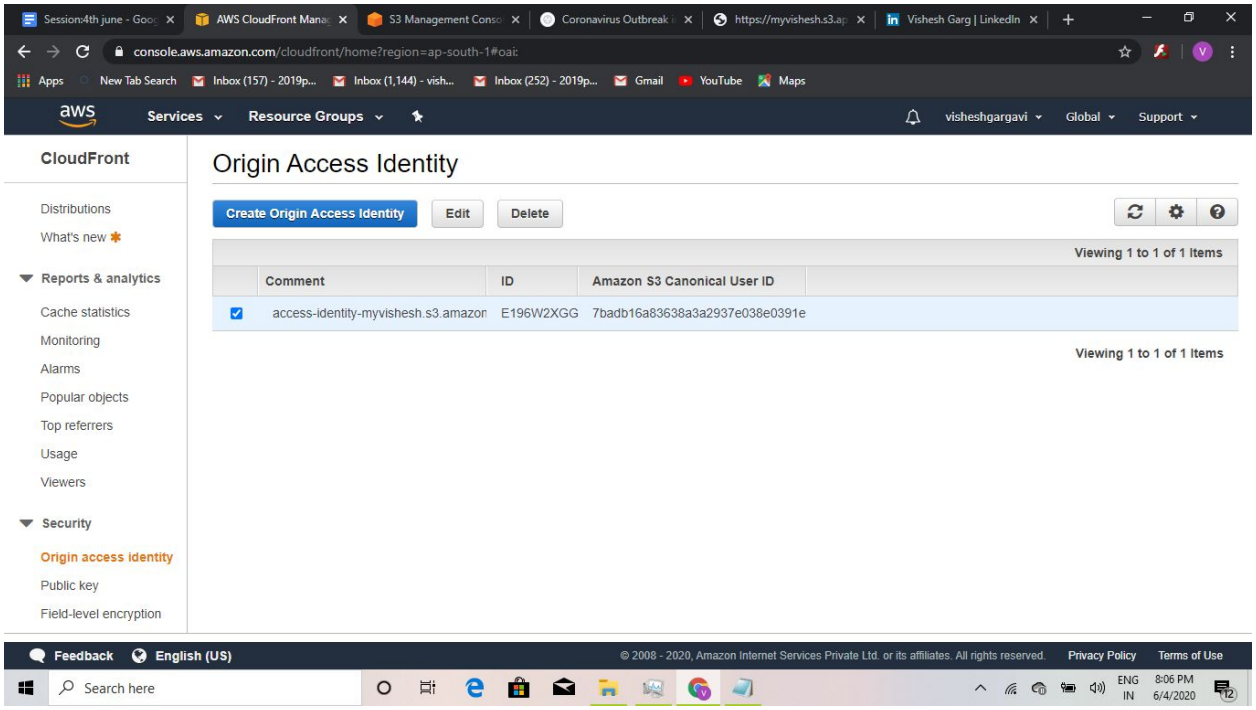
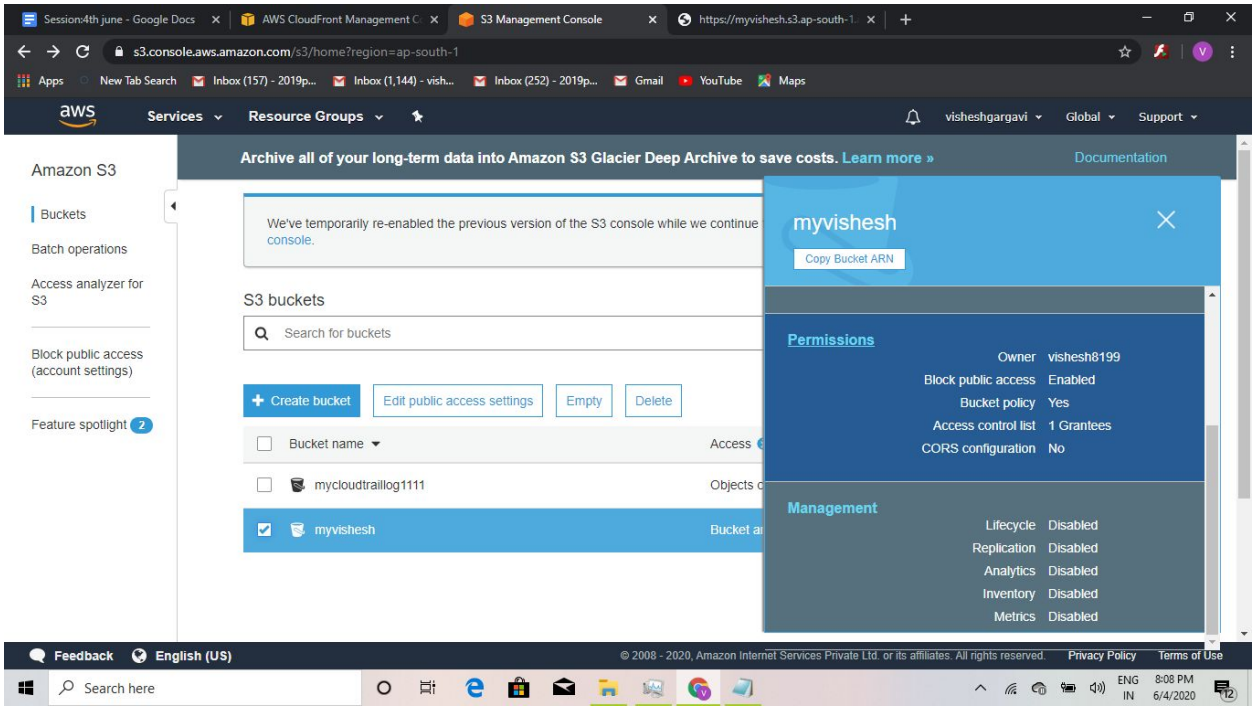
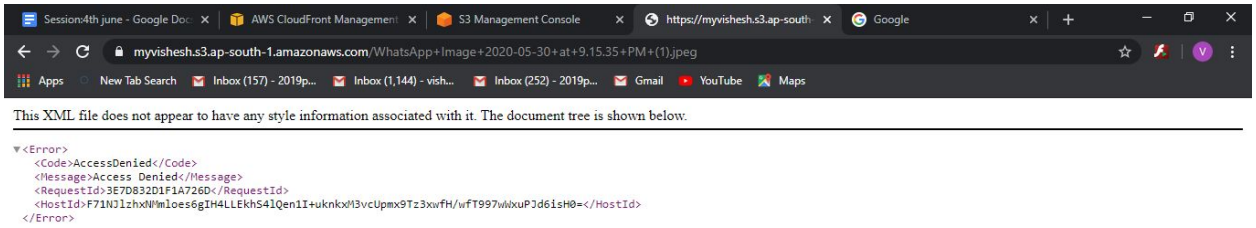
Privacy Policy
Terms of Use
Search here
ENG
IN
8:05 PM
6/4/2020

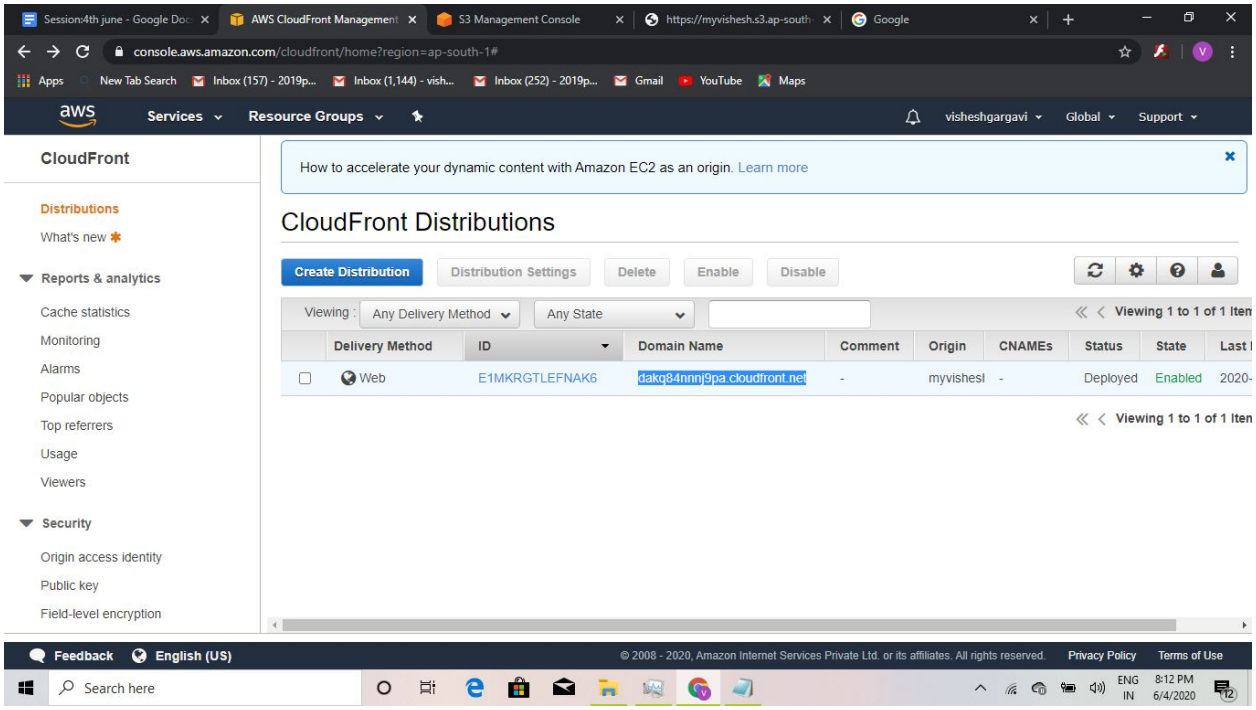


origin access identity is like a user name




Session:4th june - Google Doc
AWS CloudFront Management
S3 Management Console
https://myvishesh.s3.ap-south
Google
myvishesh.s3.ap-south-1.amazonaws.com/WhatsApp+Image+2020-05-30+at+9.15.35+PM+(1).jpeg
Apps
New Tab Search
Inbox (157) - 2019p...
Inbox (1,144) - vish...
Inbox (252) - 2019p...
Gmail
YouTube
Maps
This XML file does not appear to have any style information associated with it. The document tree is shown below.
<Error>
<Code>AccessDenied</Code>
<Message>Access Denied</Message>
<RequestId>3E7D832D1F1A726D</RequestId>
<HostId>F71NJlzhxNMmloes6gIH4LLEkhS4lQen1I+uknkxM3vcUpmx9Tz3xwfH/wfT997wWxuPJd6isH0=</HostId>
</Error>


Search here
ENG
IN
8:11 PM
6/4/2020


Session:4th june - Google Doc
AWS CloudFront Management
S3 Management Console
https://myvishesh.s3.ap-south
Google
console.aws.amazon.com/cloudfront/home?region=ap-south-1#
Apps
New Tab Search
Inbox (157) - 2019p...
Inbox (1,144) - vish...
Inbox (252) - 2019p...
Gmail
YouTube
Maps
aws
Services
Resource Groups
visheshgargavi
Global
Support
CloudFront
Distributions
What's new
Reports & analytics
Cache statistics
Monitoring
Alarms
Popular objects
Top referrers
Usage
Viewers
Security
Origin access identity
Public key
Field-level encryption
How to accelerate your dynamic content with Amazon EC2 as an origin. Learn more
CloudFront Distributions
Create Distribution
Distribution Settings
Delete
Enable
Disable
Viewing :
Any Delivery Method
Any State
Viewing 1 to 1 of 1 Iten
Delivery Method
ID
Domain Name
Comment
Origin
CNAMEs
Status
State
Last
Web
E1MKRGTLEFNAK6
dakq84nnnj9pa.cloudfront.net
-
myvishesl
-
Deployed
Enabled
2020-
Viewing 1 to 1 of 1 Iten
Feedback
English (US)
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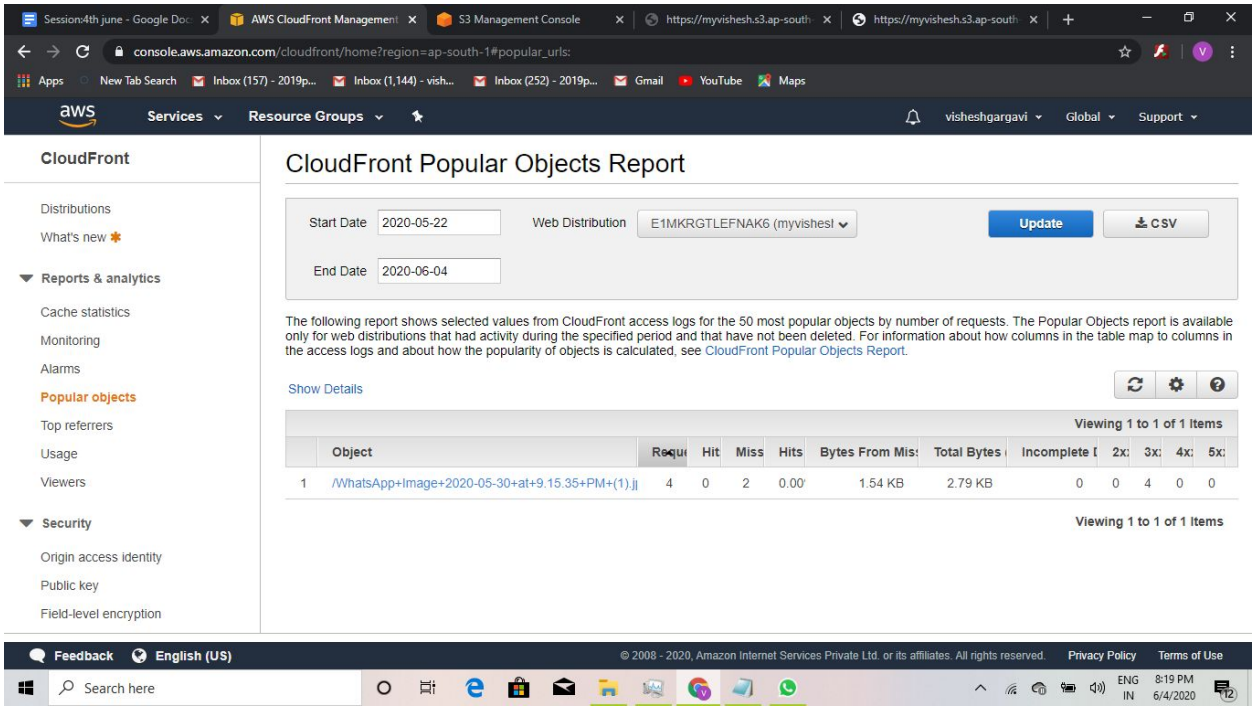
Search here
ENG
IN
8:12 PM
6/4/2020


Session:4th june - Google Doc
AWS CloudFront Management
S3 Management Console
https://myvishesh.s3.ap-south
https://myvishesh.s3.ap-south
console.aws.amazon.com/cloudfront/home?region=ap-south-1#popular_urls:
Apps
New Tab Search
Inbox (157) - 2019p...
Inbox (1,144) - vish...
Inbox (252) - 2019p...
Gmail
YouTube
Maps
aws
Services
Resource Groups
visheshgargavi
Global
Support
CloudFront
Distributions
What's new
Reports & analytics
Cache statistics
Monitoring
Alarms
Popular objects
Top referrers
Usage
Viewers
Security
Origin access identity
Public key
Field-level encryption
CloudFront Popular Objects Report
Start Date 2020-05-22
Web Distribution E1MKRGTLEFNAK6 (myvishesl
Update
CSV
End Date 2020-06-04
The following report shows selected values from CloudFront access logs for the 50 most popular objects by number of requests. The Popular Objects report is available only for web distributions that had activity during the specified period and that have not been deleted. For information about how columns in the table map to columns in the access logs and about how the popularity of objects is calculated, see CloudFront Popular Objects Report.
Show Details
Viewing 1 to 1 of 1 Items
Object
Hit
Miss
Hits
Bytes From Mis
Total Bytes
Incomplete
2x
3x
4x
5x
1
/WhatsApp+Image+2020-05-30+at+9.15.35+PM+(1).jj
4
0
2
0.00
1.54 KB
2.79 KB
0
0
4
0
0
Viewing 1 to 1 of 1 Items
Feedback
English (US)
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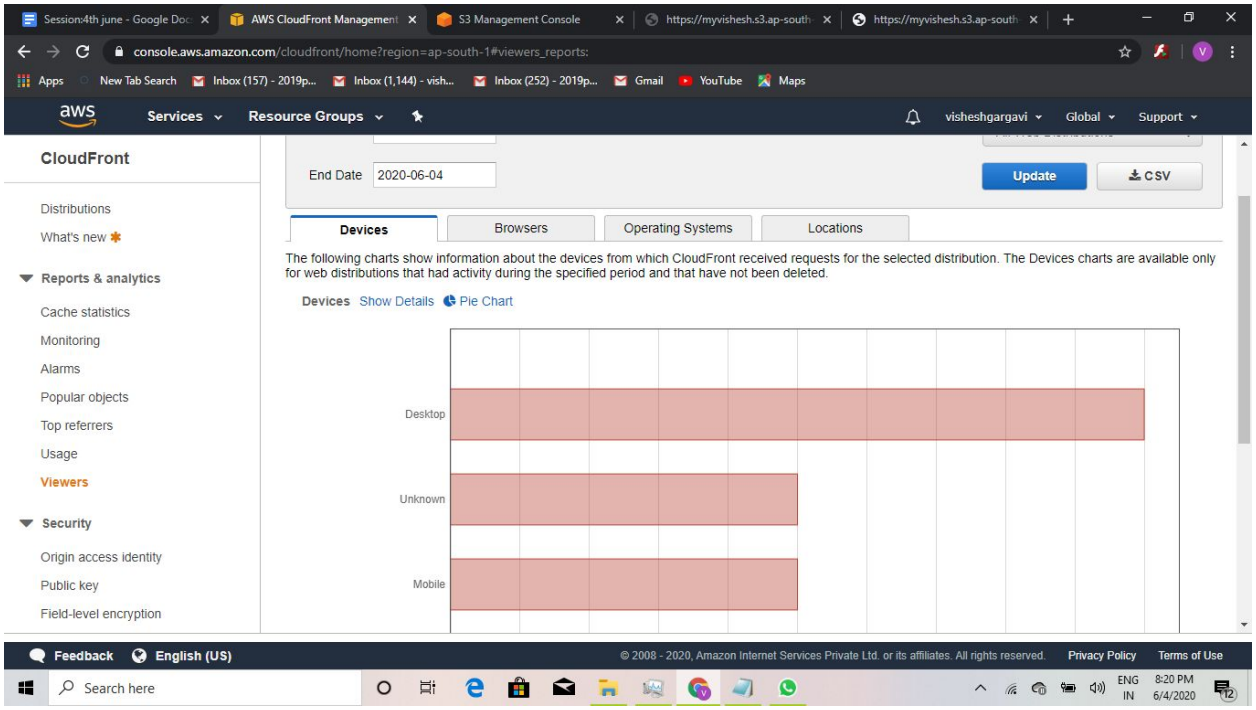
Search here
ENG
IN
8:19 PM
6/4/2020


Session:4th june - Google Doc
AWS CloudFront Management
S3 Management Console
https://myvishesh.s3.ap-south
https://myvishesh.s3.ap-south
console.aws.amazon.com/cloudfront/home?region=ap-south-1#viewers_reports:
Apps
New Tab Search
Inbox (157) - 2019p...
Inbox (1,144) - vish...
Inbox (252) - 2019p...
Gmail
YouTube
Maps
aws
Services
Resource Groups
visheshgargavi
Global
Support
CloudFront
Distributions
What's new
Reports & analytics
Cache statistics
Monitoring
Alarms
Popular objects
Top referrers
Usage
Viewers
Security
Origin access identity
Public key
Field-level encryption
End Date 2020-06-04
Update
CSV
Devices
Browsers
Operating Systems
Locations
The following charts show information about the devices from which CloudFront received requests for the selected distribution. The Devices charts are available only for web distributions that had activity during the specified period and that have not been deleted.
Devices
Show Details
Pie Chart
Desktop
Unknown
Mobile
Feedback
English (US)
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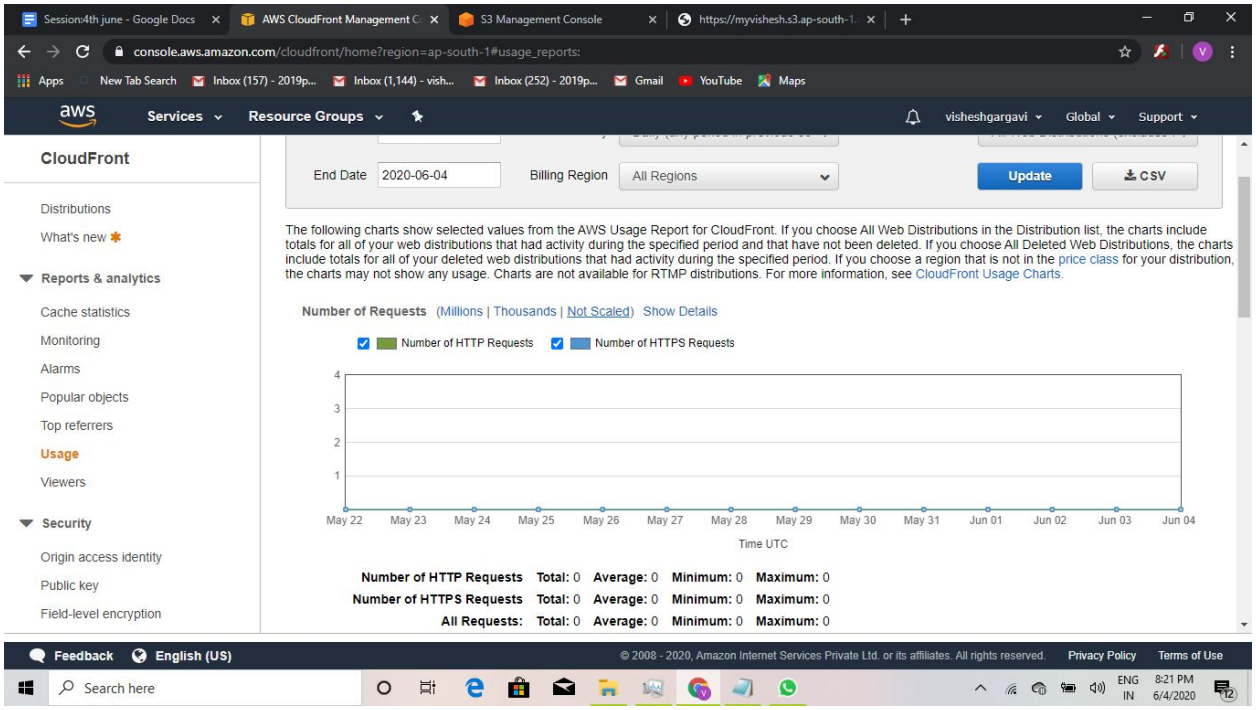
Terms of Use
Search here
ENG
IN
8:20 PM
6/4/2020


Session:4th june - Google Docs
AWS CloudFront Management C
S3 Management Console
https://myvishesh.s3.ap-south-1.
console.aws.amazon.com/cloudfront/home?region=ap-south-1#usage_reports:
Apps
New Tab Search
Inbox (157) - 2019p...
Inbox (1,144) - vish...
Inbox (252) - 2019p...
Gmail
YouTube
Maps
aws
Services
Resource Groups
visheshgargavi
Global
Support
CloudFront
Distributions
What's new
Reports & analytics
Cache statistics
Monitoring
Alarms
Popular objects
Top referrers
Usage
Viewers
Security
Origin access identity
Public key
Field-level encryption
End Date
2020-06-04
Billing Region
All Regions
Update
CSV
The following charts show selected values from the AWS Usage Report for CloudFront. If you choose All Web Distributions in the Distribution list, the charts include totals for all of your web distributions that had activity during the specified period and that have not been deleted. If you choose All Deleted Web Distributions, the charts include totals for all of your deleted web distributions that had activity during the specified period. If you choose a region that is not in the price class for your distribution, the charts may not show any usage. Charts are not available for RTMP distributions. For more information, see CloudFront Usage Charts.
Number of Requests (Millions | Thousands | Not Scaled) Show Details
Number of HTTP Requests
Number of HTTPS Requests
4
3
2
1
May 22
May 23
May 24
May 25
May 26
May 27
May 28
May 29
May 30
May 31
Jun 01
Jun 02
Jun 03
Jun 04
Time UTC
Number of HTTP Requests Total: 0 Average: 0 Minimum: 0 Maximum: 0
Number of HTTPS Requests Total: 0 Average: 0 Minimum: 0 Maximum: 0
All Requests: Total: 0 Average: 0 Minimum: 0 Maximum: 0
Feedback
English (US)
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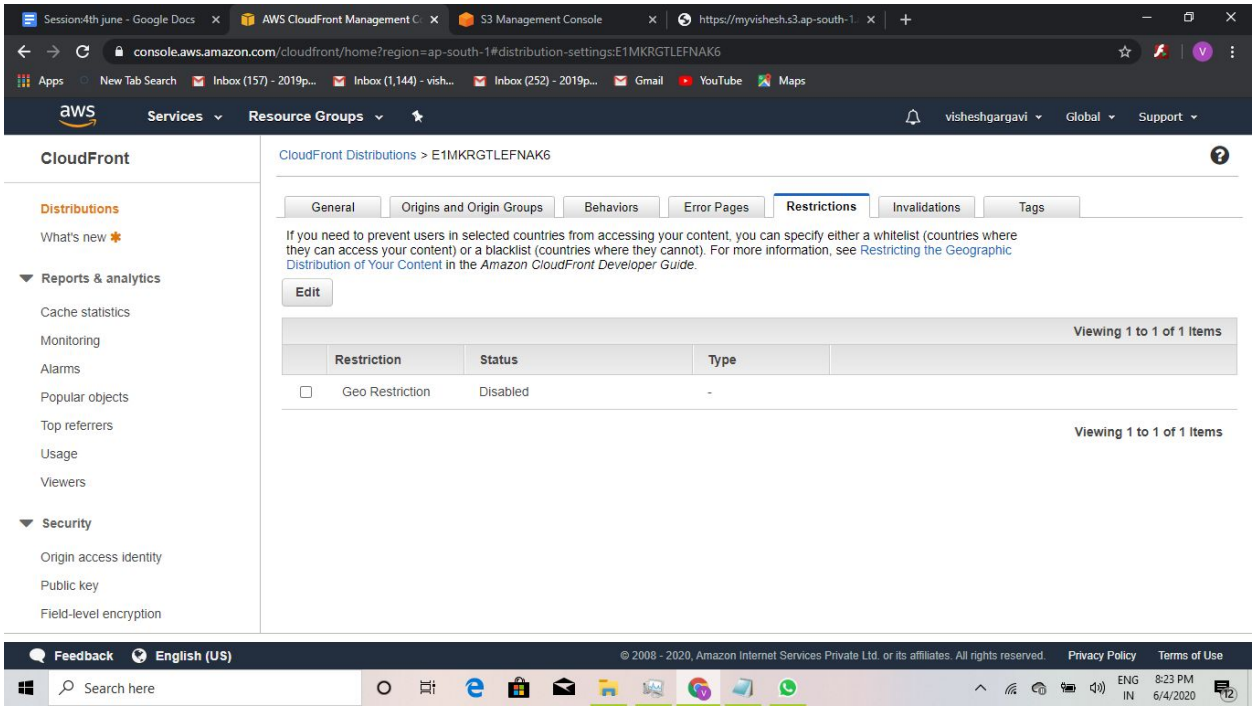
Search here
ENG
IN
8:21 PM
6/4/2020


Session:4th june - Google Docs
AWS CloudFront Management C
S3 Management Console
https://myvishesh.s3.ap-south-1.
console.aws.amazon.com/cloudfront/home?region=ap-south-1#distribution-settings:E1MKRGTLEFNAK6
Apps
New Tab Search
Inbox (157) - 2019p...
Inbox (1,144) - vish...
Inbox (252) - 2019p...
Gmail
YouTube
Maps
aws
Services
Resource Groups
visheshgargavi
Global
Support
CloudFront
Distributions
What's new
Reports & analytics
Cache statistics
Monitoring
Alarms
Popular objects
Top referrers
Usage
Viewers
Security
Origin access identity
Public key
Field-level encryption
CloudFront Distributions > E1MKRGTLEFNAK6
General
Origins and Origin Groups
Behaviors
Error Pages
Restrictions
Invalidations
Tags
If you need to prevent users in selected countries from accessing your content, you can specify either a whitelist (countries where they can access your content) or a blacklist (countries where they cannot). For more information, see Restricting the Geographic Distribution of Your Content in the Amazon CloudFront Developer Guide.
Edit
Viewing 1 to 1 of 1 Items
Restriction
Status
Type
Geo Restriction
Disabled
-
Viewing 1 to 1 of 1 Items
Feedback
English (US)
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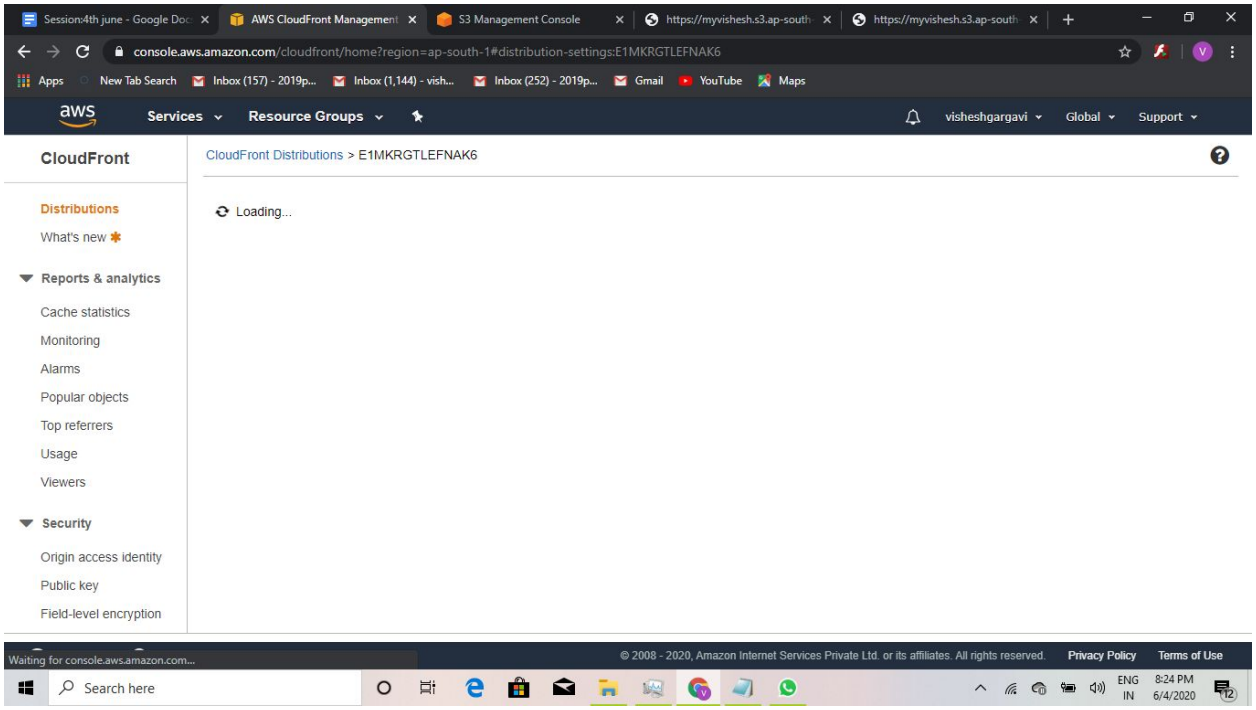
Terms of Use
Search here
ENG
IN
8:23 PM
6/4/2020


Session:4th june - Google Doc
AWS CloudFront Management
S3 Management Console
https://myvishesh.s3.ap-south
https://myvishesh.s3.ap-south
console.aws.amazon.com/cloudfront/home?region=ap-south-1#distribution-settings:E1MKRGTLEFNAK6
Apps
New Tab Search
Inbox (157) - 2019p...
Inbox (1,144) - vish...
Inbox (252) - 2019p...
Gmail
YouTube
Maps
aws
Services
Resource Groups
visheshgargavi
Global
Support
CloudFront
Distributions
What's new
Reports & analytics
Cache statistics
Monitoring
Alarms
Popular objects
Top referrers
Usage
Viewers
Security
Origin access identity
Public key
Field-level encryption
CloudFront Distributions > E1MKRGTLEFNAK6
Loading...
Waiting for console.aws.amazon.com...
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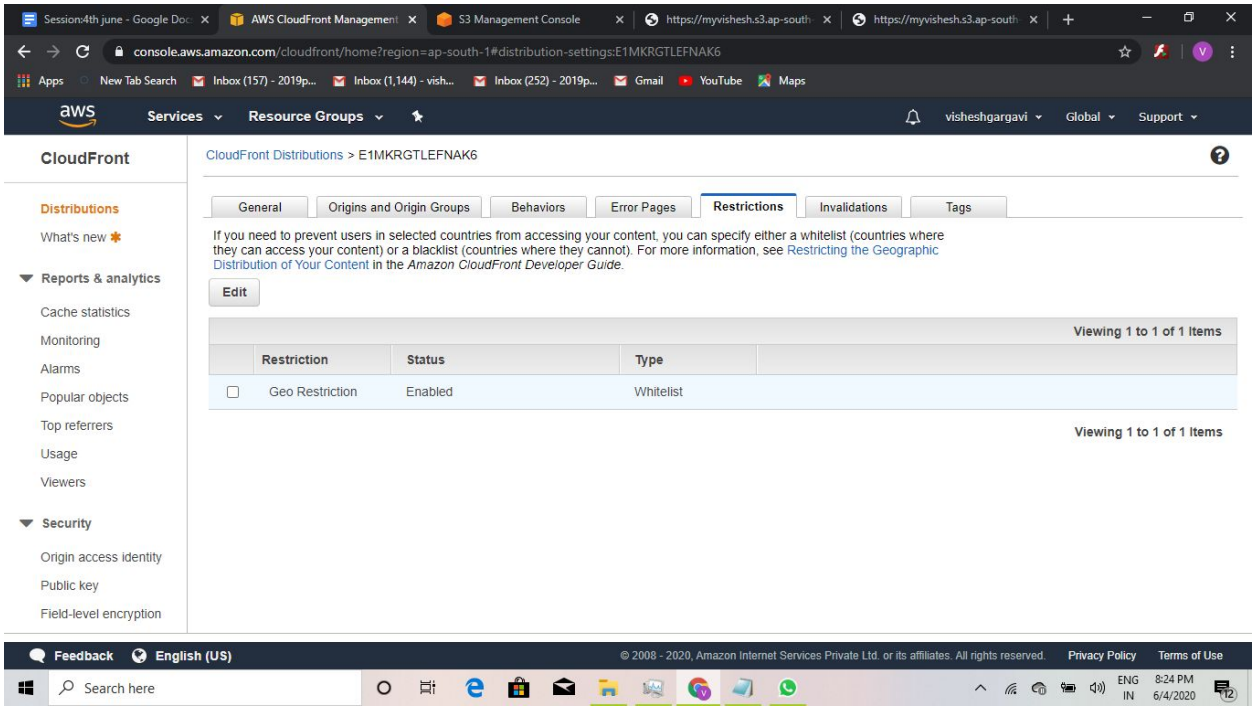
Terms of Use
Search here
ENG
IN
8:24 PM
6/4/2020


Session:4th june - Google Doc
AWS CloudFront Management
S3 Management Console
https://myvishesh.s3.ap-south
https://myvishesh.s3.ap-south
console.aws.amazon.com/cloudfront/home?region=ap-south-1#distribution-settings:E1MKRGTLEFNAK6
Apps
New Tab Search
Inbox (157) - 2019p...
Inbox (1,144) - vish...
Inbox (252) - 2019p...
Gmail
YouTube
Maps
aws
Services
Resource Groups
visheshgargavi
Global
Support
CloudFront
Distributions
What's new
Reports & analytics
Cache statistics
Monitoring
Alarms
Popular objects
Top referrers
Usage
Viewers
Security
Origin access identity
Public key
Field-level encryption
CloudFront Distributions > E1MKRGTLEFNAK6
General
Origins and Origin Groups
Behaviors
Error Pages
Restrictions
Invalidations
Tags
If you need to prevent users in selected countries from accessing your content, you can specify either a whitelist (countries where they can access your content) or a blacklist (countries where they cannot). For more information, see Restricting the Geographic Distribution of Your Content in the Amazon CloudFront Developer Guide.
Edit
Viewing 1 to 1 of 1 Items
Restriction
Status
Type
Geo Restriction
Enabled
Whitelist
Viewing 1 to 1 of 1 Items
Feedback
English (US)
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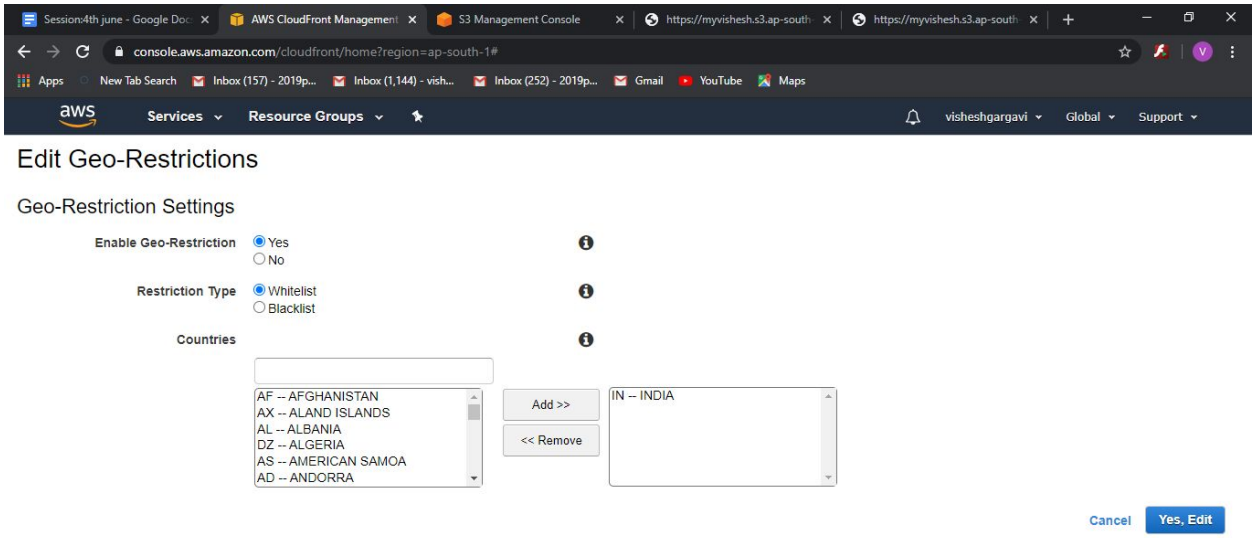
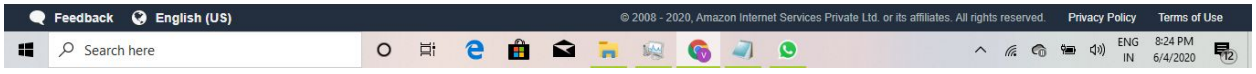
Terms of Use
Search here
ENG
IN
8:24 PM
6/4/2020


Session:4th june - Google Doc
AWS CloudFront Management
S3 Management Console
https://myvishesh.s3.ap-south
https://myvishesh.s3.ap-south
console.aws.amazon.com/cloudfront/home?region=ap-south-1#
Apps
New Tab Search
Inbox (157) - 2019p...
Inbox (1,144) - vish...
Inbox (252) - 2019p...
Gmail
YouTube
Maps
aws
Services
Resource Groups
visheshgargavi
Global
Support
Edit Geo-Restrictions
Geo-Restriction Settings
Enable Geo-Restriction
Yes
No
Restriction Type
Whitelist
Blacklist
Countries
AF -- AFGHANISTAN
AX -- ALAND ISLANDS
AL -- ALBANIA
DZ -- ALGERIA
AS -- AMERICAN SAMOA
AD -- ANDORRA
Add >>
<< Remove
IN -- INDIA
Cancel
Yes, Edit


Feedback
English (US)
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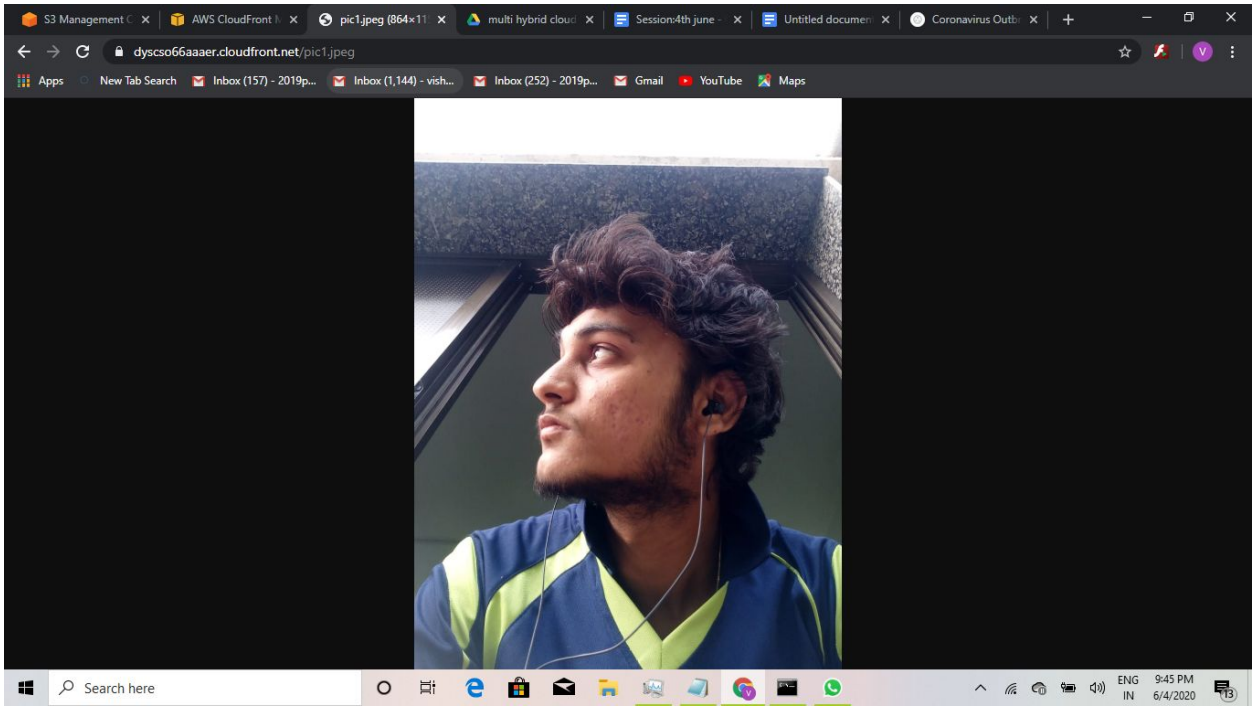
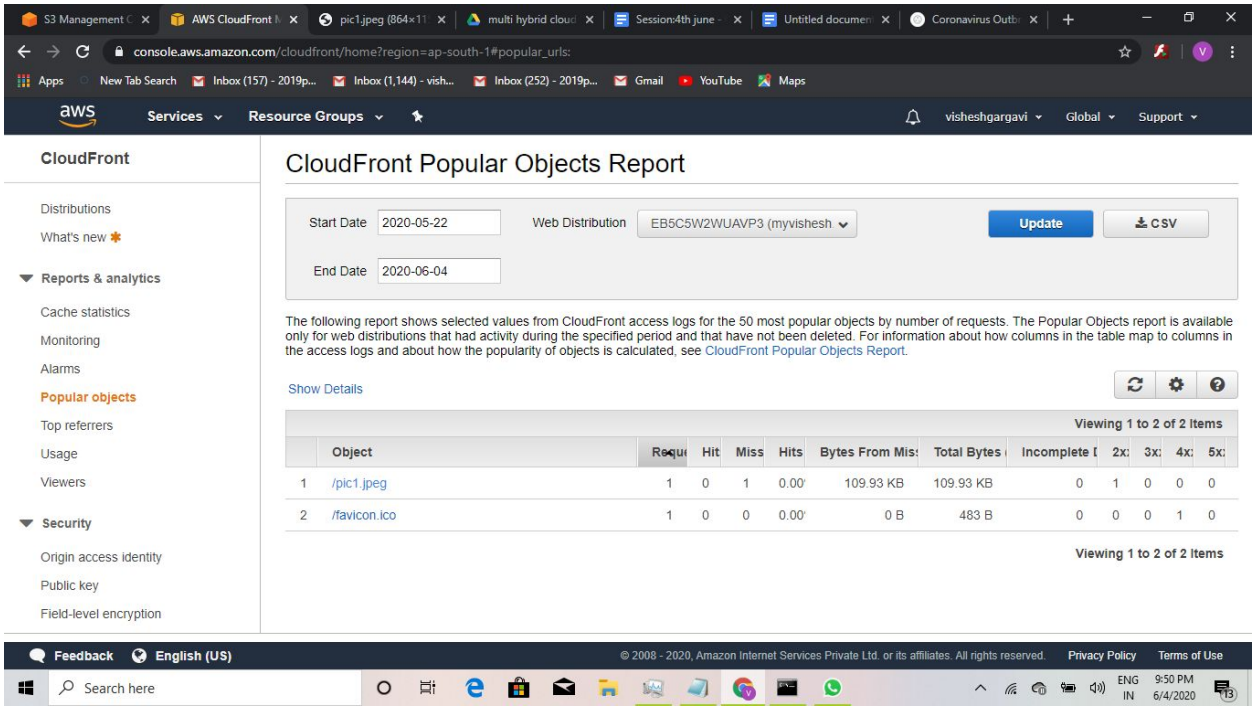
Terms of Use
Search here
ENG
IN
8:24 PM
6/4/2020


S3 Management C
AWS CloudFront M
pic1.jpeg (864×11
multi hybrid cloud
Session:4th june -
Untitled documen
Coronavirus Outbr
dyscso66aaaer.cloudfront.net/pic1.jpeg
Apps
New Tab Search
Inbox (157) - 2019p...
Inbox (1,144) - vish...
Inbox (252) - 2019p...
Gmail
YouTube
Maps
Search here
ENG
IN
9:45 PM
6/4/2020


console.aws.amazon.com/cloudfront/home?region=ap-south-1#popular_urls:
Services
Resource Groups
visheshgargavi
Global
Support
CloudFront
Distributions
What's new
Reports & analytics
Cache statistics
Monitoring
Alarms
Popular objects
Top referrers
Usage
Viewers
Security
Origin access identity
Public key
Field-level encryption
CloudFront Popular Objects Report
Start Date 2020-05-22
End Date 2020-06-04
Web Distribution EB5C5W2WUAVP3 (myvishesh
Update
CSV
The following report shows selected values from CloudFront access logs for the 50 most popular objects by number of requests. The Popular Objects report is available only for web distributions that had activity during the specified period and that have not been deleted. For information about how columns in the table map to columns in the access logs and about how the popularity of objects is calculated, see CloudFront Popular Objects Report.
Show Details
Viewing 1 to 2 of 2 Items
Object
Hit
Miss
Hits
Bytes From Mis
Total Bytes
Incomplete
2x
3x
4x
5x
1 /pic1.jpeg 1 0 1 0.00 109.93 KB 109.93 KB 0 1 0 0 0
2 /favicon.ico 1 0 0 0.00 0 B 483 B 0 0 0 1 0
Viewing 1 to 2 of 2 Items
Feedback
English (US)
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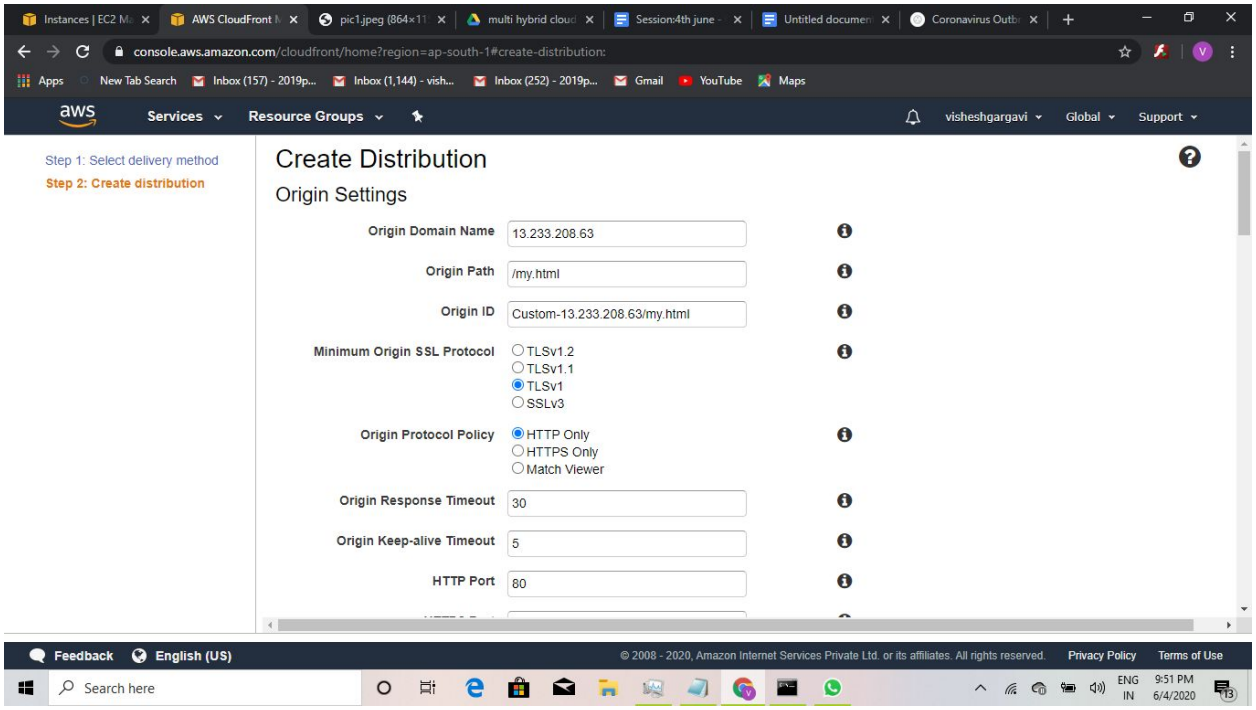
Terms of Use
Search here
ENG IN
9:50 PM 6/4/2020


console.aws.amazon.com/cloudfront/home?region=ap-south-1#create-distribution:
Services
Resource Groups
visheshgargavi
Global
Support
Step 1: Select delivery method
Step 2: Create distribution
Create Distribution
Origin Settings
Origin Domain Name 13.233.208.63
Origin Path /my.html
Origin ID Custom-13.233.208.63/my.html
Minimum Origin SSL Protocol TLSv1.2 TLSv1.1 TLSv1 SSLv3
Origin Protocol Policy HTTP Only HTTPS Only Match Viewer
Origin Response Timeout 30
Origin Keep-alive Timeout 5
HTTP Port 80
Feedback
English (US)
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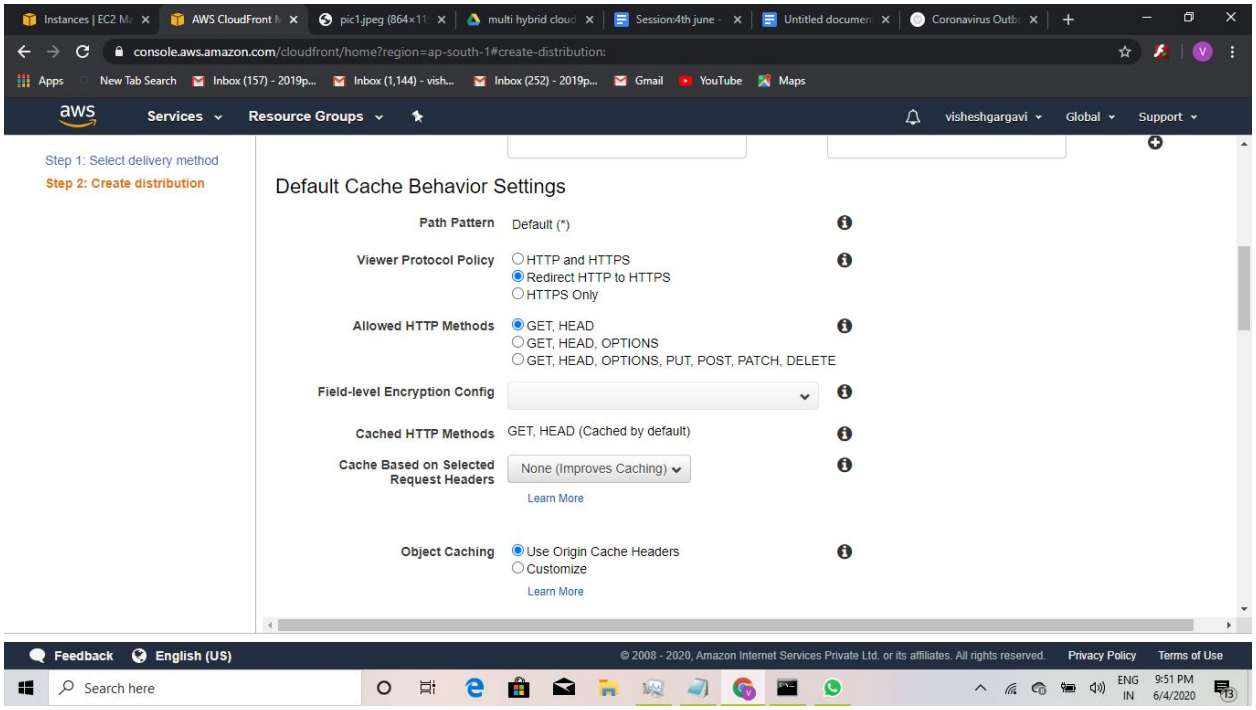
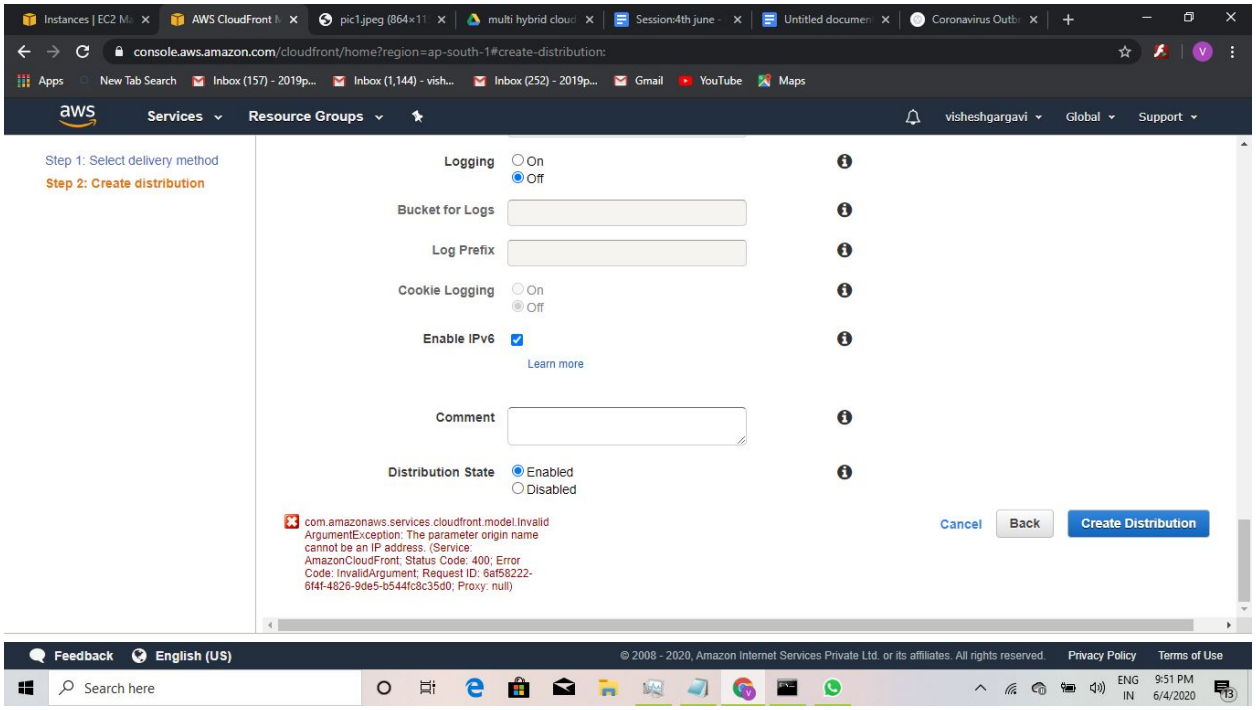
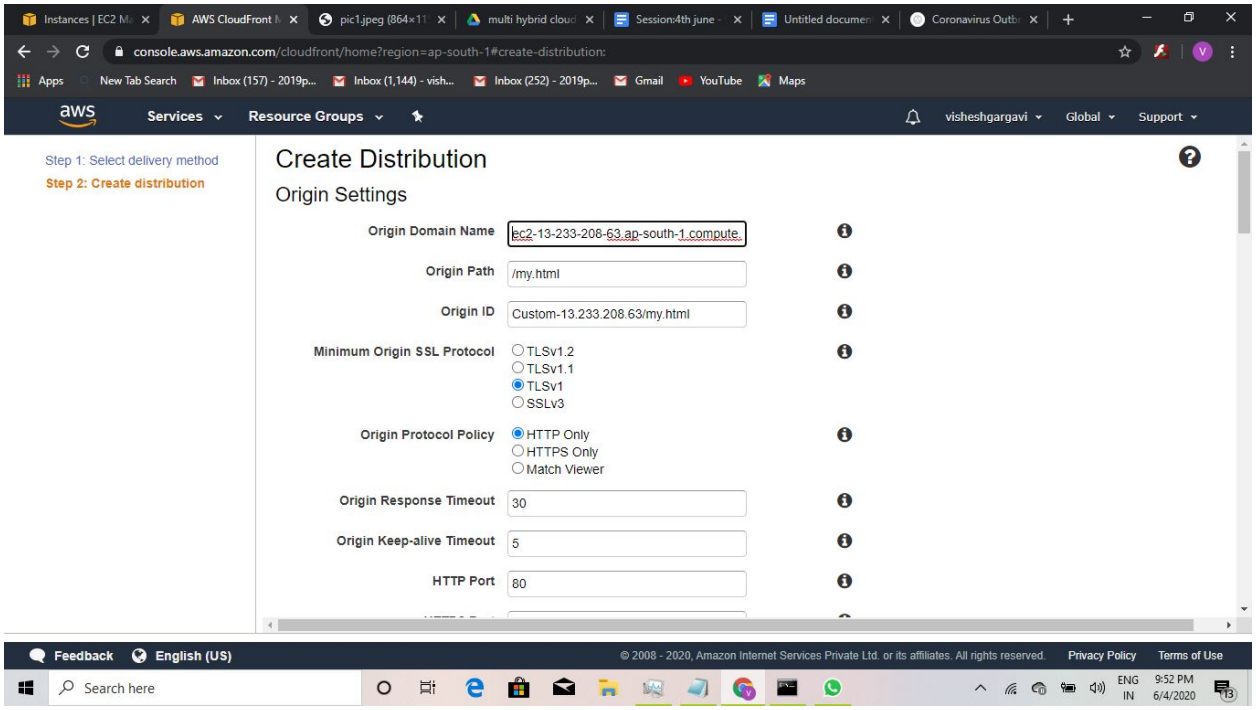
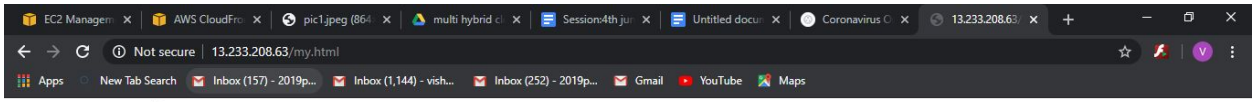
Terms of Use
Search here
ENG IN
9:51 PM 6/4/2020

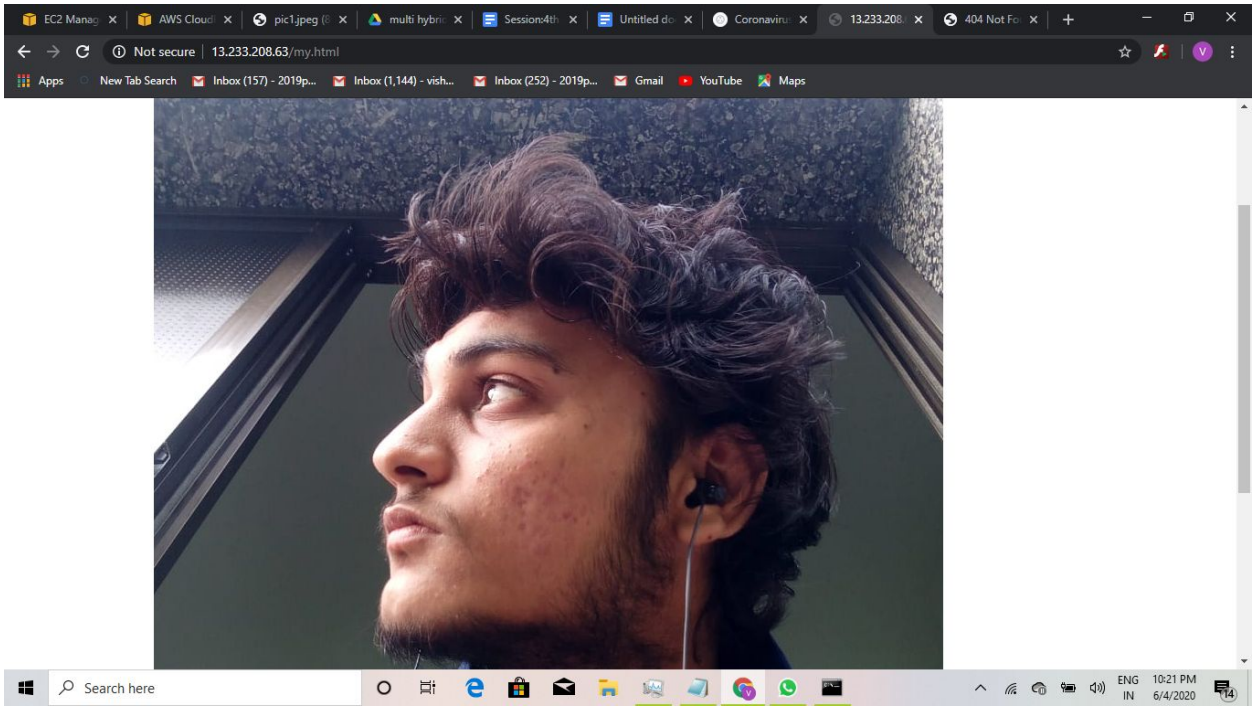

Step 1: Select delivery method
Step 2: Create distribution
Default Cache Behavior Settings
Path Pattern
Default (*)
Viewer Protocol Policy
HTTP and HTTPS
Redirect HTTP to HTTPS
HTTPS Only
Allowed HTTP Methods
GET, HEAD
GET, HEAD, OPTIONS
GET, HEAD, OPTIONS, PUT, POST, PATCH, DELETE
Field-level Encryption Config
Cached HTTP Methods
GET, HEAD (Cached by default)
Cache Based on Selected Request Headers
None (Improves Caching)
Learn More
Object Caching
Use Origin Cache Headers
Customize
Learn More


Step 1: Select delivery method
Step 2: Create distribution
Logging
On
Off
Bucket for Logs
Log Prefix
Cookie Logging
On
Off
Enable IPv6
Learn more
Comment
Distribution State
Enabled
Disabled
com.amazonaws.services.cloudfront.model.InvalidArgumentException: The parameter origin name cannot be an IP address. (Service: AmazonCloudFront; Status Code: 400; Error Code: InvalidArgument; Request ID: 6af58222-6f4f-4826-9de5-b544fc8c35d0; Proxy: null)
Cancel
Back
Create Distribution





welcome to my website



C:\Users\user>cd Downloads

C:\Users\user\Downloads>ssh -l ec2-user 13.233.208.63 -i mykey1111.pem
Last login: Thu Jun 4 16:24:33 2020 from 157.37.235.116

       __| __|_)
       _| (/   Amazon Linux 2 AMI
      ___|___|___|

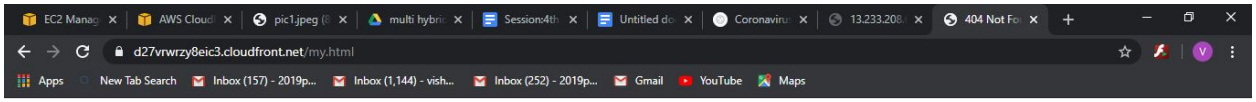
https://aws.amazon.com/amazon-linux-2/
4 package(s) needed for security, out of 8 available
Run "sudo yum update" to apply all updates.
[ec2-user@ip-172-31-43-66 ~]$ sudo su - root
Last login: Thu Jun 4 16:24:45 UTC 2020 on pts/2
[root@ip-172-31-43-66 ~]# cd var/www/htmk
-bash: cd: var/www/htmk: No such file or directory
[root@ip-172-31-43-66 ~]# cd var/www/html
-bash: cd: var/www/html: No such file or directory
[root@ip-172-31-43-66 ~]# systemctl start httpd
[root@ip-172-31-43-66 ~]# cd var/www/html
-bash: cd: var/www/html: No such file or directory
[root@ip-172-31-43-66 ~]# pwd
/root
[root@ip-172-31-43-66 ~]# cd /var/www/html
[root@ip-172-31-43-66 html]# ls

my.html
[root@ip-172-31-43-66 html]# cat my.html
welcome to my website

<img src="https://dyscso66aaaer.cloudfront.net/my.html",height=200,width=200>
[root@ip-172-31-43-66 html]# systemctl status httpd
● httpd.service - The Apache HTTP Server
   Loaded: loaded (/usr/lib/systemd/system/httpd.service; enabled; vendor preset: disabled)
   Active: active (running) since Thu 2020-06-04 16:29:10 UTC; 16min ago
     Docs: man:httpd.service(8)
 Main PID: 29949 (httpd)
   Status: "Total requests: 12; Idle/Busy workers 83/16;Requests/sec: 0.0125; Bytes served/sec:
11 B/sec"
   CGroup: /system.slice/httpd.service
           ├─29949 /usr/sbin/httpd -DFOREGROUND
           ├─29950 /usr/sbin/httpd -DFOREGROUND
           ├─29951 /usr/sbin/httpd -DFOREGROUND
           ├─29952 /usr/sbin/httpd -DFOREGROUND
           ├─29953 /usr/sbin/httpd -DFOREGROUND
           ├─29954 /usr/sbin/httpd -DFOREGROUND
           └─30018 /usr/sbin/httpd -DFOREGROUND

Jun 04 16:29:10 ip-172-31-43-66.ap-south-1.compute.internal systemd[1]: Starting The Apache
HTTP Server...
Jun 04 16:29:10 ip-172-31-43-66.ap-south-1.compute.internal systemd[1]: Started The Apache
HTTP Server.
[root@ip-172-31-43-66 html]# vi my.html
[root@ip-172-31-43-66 html]# vi my.html
[root@ip-172-31-43-66 html]# cat my.html
welcome to my website

<img src="https://dyscso66aaaer.cloudfront.net/pic1.jpeg",height=200,width=200>
[root@ip-172-31-43-66 html]#



Not Found

The requested URL was not found on this server.