5th june:

CDN:content delivery as a service, in openstack it is knows as poppy
C:\Users\user\Downloads>ssh -l ec2-user 13.233.138.47 -i mykey1111.pem
The authenticity of host '13.233.138.47 (13.233.138.47)' can't be established.
ECDSA key fingerprint is SHA256:efUF+ODeAJTEsxSWkpCAFhfSuPhAb3A4WbzcWVgMKQo.
Are you sure you want to continue connecting (yes/no)? yes
Warning: Permanently added '13.233.138.47' (ECDSA) to the list of known hosts.

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

       __|  __|_  )
       _|  (     /   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-172-31-40-28 ~]$ sudo su - root
[root@ip-172-31-40-28 ~]# yum install httpd
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
Resolving Dependencies
--> Running transaction check
---> Package httpd.x86_64 0:2.4.43-1.amzn2 will be installed
--> Processing Dependency: httpd-tools = 2.4.43-1.amzn2 for package:
httpd-2.4.43-1.amzn2.x86_64
--> Processing Dependency: httpd-filesystem = 2.4.43-1.amzn2 for package:
httpd-2.4.43-1.amzn2.x86_64
--> Processing Dependency: system-logos-httpd for package: httpd-2.4.43-1.amzn2.x86_64
--> Processing Dependency: mod_http2 for package: httpd-2.4.43-1.amzn2.x86_64
--> Processing Dependency: httpd-filesystem for package: httpd-2.4.43-1.amzn2.x86_64
--> Processing Dependency: /etc/mime.types for package: httpd-2.4.43-1.amzn2.x86_64
--> Processing Dependency: libaprutil-1.so.0()(64bit) for package: httpd-2.4.43-1.amzn2.x86_64
--> Processing Dependency: libapr-1.so.0()(64bit) for package: httpd-2.4.43-1.amzn2.x86_64
--> Running transaction check
---> Package apr.x86_64 0:1.6.3-5.amzn2.0.2 will be installed
---> Package apr-util.x86_64 0:1.6.1-5.amzn2.0.2 will be installed
--> Processing Dependency: apr-util-bdb(x86-64) = 1.6.1-5.amzn2.0.2 for package:
apr-util-1.6.1-5.amzn2.0.2.x86_64
---> Package generic-logos-httpd.noarch 0:18.0.0-4.amzn2 will be installed
---> Package httpd-filesystem.noarch 0:2.4.43-1.amzn2 will be installed

```
---> Package httpd-tools.x86_64 0:2.4.43-1.amzn2 will be installed
---> Package mailcap.noarch 0:2.1.41-2.amzn2 will be installed
---> Package mod_http2.x86_64 0:1.15.3-2.amzn2 will be installed
--> Running transaction check
---> Package apr-util-bdb.x86_64 0:1.6.1-5.amzn2.0.2 will be installed
--> Finished Dependency Resolution

Dependencies Resolved

=================================================================================
==================================================
 Package                    Arch            Version                    Repository            Size
=================================================================================
==================================================
Installing:
 httpd                      x86_64          2.4.43-1.amzn2             amzn2-core            1.3 M
Installing for dependencies:
 apr                        x86_64          1.6.3-5.amzn2.0.2          amzn2-core            118 k
 apr-util                   x86_64          1.6.1-5.amzn2.0.2          amzn2-core            99 k
 apr-util-bdb               x86_64          1.6.1-5.amzn2.0.2          amzn2-core            19
k
 generic-logos-httpd        noarch          18.0.0-4.amzn2             amzn2-core
19 k
 httpd-filesystem           noarch          2.4.43-1.amzn2             amzn2-core            23
k
 httpd-tools                x86_64          2.4.43-1.amzn2             amzn2-core            87
k
 mailcap                    noarch          2.1.41-2.amzn2             amzn2-core            31 k
 mod_http2                  x86_64          1.15.3-2.amzn2             amzn2-core
146 k

Transaction Summary
=================================================================================
==================================================
Install  1 Package (+8 Dependent packages)

Total download size: 1.8 M
Installed size: 5.1 M
Is this ok [y/d/N]: y
Downloading packages:
(1/9): apr-1.6.3-5.amzn2.0.2.x86_64.rpm                                    | 118 kB  00:00:00
(2/9): apr-util-1.6.1-5.amzn2.0.2.x86_64.rpm                               |  99 kB  00:00:00
```

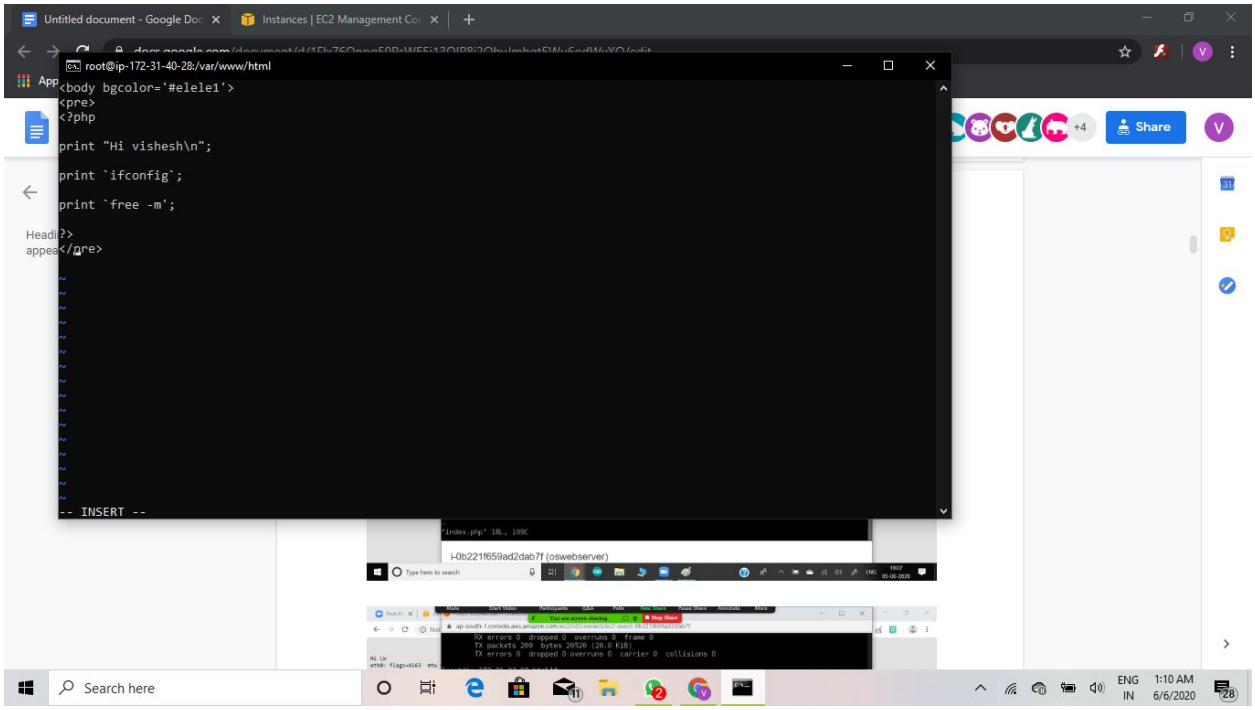
```
(3/9): apr-util-bdb-1.6.1-5.amzn2.0.2.x86_64.rpm                                |  19 kB
00:00:00
(4/9): generic-logos-httpd-18.0.0-4.amzn2.noarch.rpm                            |  19 kB
00:00:00
(5/9): httpd-filesystem-2.4.43-1.amzn2.noarch.rpm                               |  23 kB
00:00:00
(6/9): httpd-2.4.43-1.amzn2.x86_64.rpm                                          | 1.3 MB  00:00:00
(7/9): mailcap-2.1.41-2.amzn2.noarch.rpm                                        |  31 kB  00:00:00
(8/9): mod_http2-1.15.3-2.amzn2.x86_64.rpm                                      | 146 kB
00:00:00
(9/9): httpd-tools-2.4.43-1.amzn2.x86_64.rpm                                    |  87 kB
00:00:00
--------------------------------------------------------------------------------------------------------------------
Total                                                       9.7 MB/s | 1.8 MB  00:00:00
Running transaction check
Running transaction test
Transaction test succeeded
Running transaction
  Installing : apr-1.6.3-5.amzn2.0.2.x86_64                                                1/9
  Installing : apr-util-bdb-1.6.1-5.amzn2.0.2.x86_64                                       2/9
  Installing : apr-util-1.6.1-5.amzn2.0.2.x86_64                                           3/9
  Installing : httpd-tools-2.4.43-1.amzn2.x86_64                                           4/9
  Installing : generic-logos-httpd-18.0.0-4.amzn2.noarch                                   5/9
  Installing : mailcap-2.1.41-2.amzn2.noarch                                               6/9
  Installing : httpd-filesystem-2.4.43-1.amzn2.noarch                                      7/9
  Installing : mod_http2-1.15.3-2.amzn2.x86_64                                             8/9
  Installing : httpd-2.4.43-1.amzn2.x86_64                                                 9/9
  Verifying  : apr-util-1.6.1-5.amzn2.0.2.x86_64                                           1/9
  Verifying  : apr-util-bdb-1.6.1-5.amzn2.0.2.x86_64                                       2/9
  Verifying  : httpd-2.4.43-1.amzn2.x86_64                                                 3/9
  Verifying  : mod_http2-1.15.3-2.amzn2.x86_64                                             4/9
  Verifying  : httpd-filesystem-2.4.43-1.amzn2.noarch                                      5/9
  Verifying  : apr-1.6.3-5.amzn2.0.2.x86_64                                                6/9
  Verifying  : mailcap-2.1.41-2.amzn2.noarch                                               7/9
  Verifying  : generic-logos-httpd-18.0.0-4.amzn2.noarch
8/9
  Verifying  : httpd-tools-2.4.43-1.amzn2.x86_64                                           9/9

Installed:
  httpd.x86_64 0:2.4.43-1.amzn2

Dependency Installed:
  apr.x86_64 0:1.6.3-5.amzn2.0.2                apr-util.x86_64 0:1.6.1-5.amzn2.0.2
```

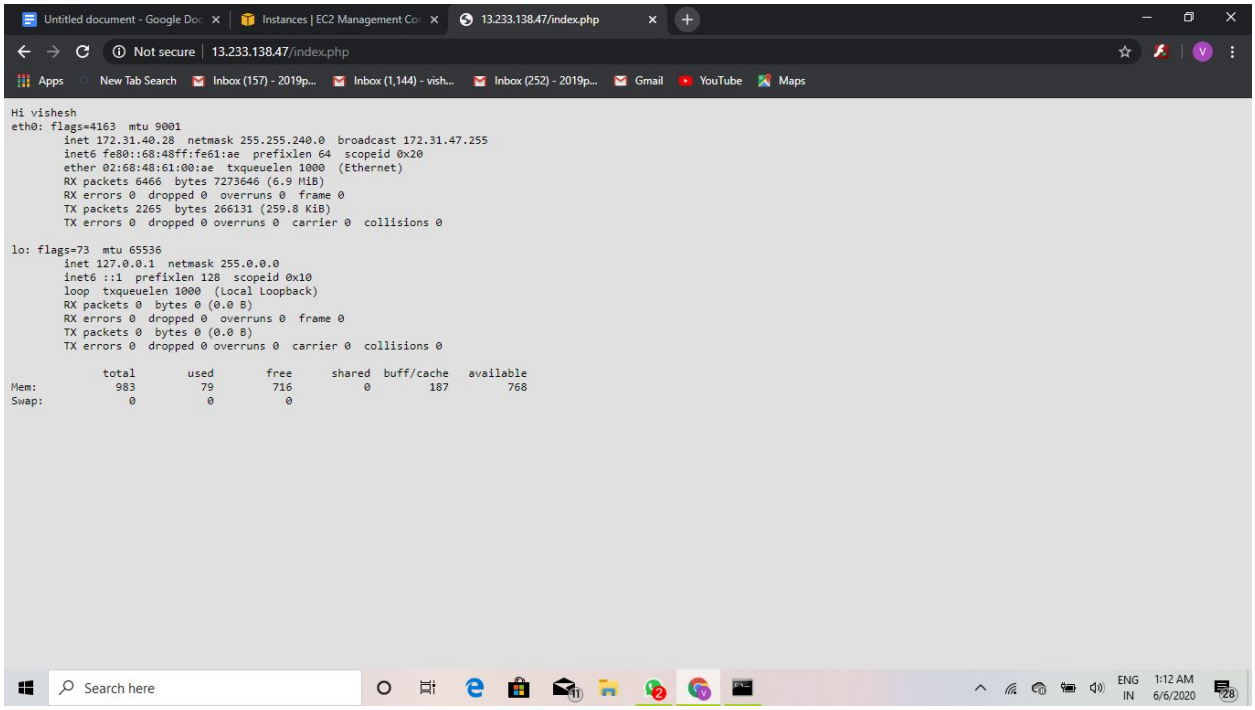
```
  apr-util-bdb.x86_64 0:1.6.1-5.amzn2.0.2                  generic-logos-httpd.noarch
0:18.0.0-4.amzn2
  httpd-filesystem.noarch 0:2.4.43-1.amzn2                  httpd-tools.x86_64 0:2.4.43-1.amzn2
  mailcap.noarch 0:2.1.41-2.amzn2                          mod_http2.x86_64 0:1.15.3-2.amzn2

Complete!
[root@ip-172-31-40-28 ~]# yum install php
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
Resolving Dependencies
--> Running transaction check
---> Package php.x86_64 0:5.4.16-46.amzn2.0.2 will be installed
--> Processing Dependency: php-cli(x86-64) = 5.4.16-46.amzn2.0.2 for package:
php-5.4.16-46.amzn2.0.2.x86_64
--> Processing Dependency: php-common(x86-64) = 5.4.16-46.amzn2.0.2 for package:
php-5.4.16-46.amzn2.0.2.x86_64
--> Running transaction check
---> Package php-cli.x86_64 0:5.4.16-46.amzn2.0.2 will be installed
---> Package php-common.x86_64 0:5.4.16-46.amzn2.0.2 will be installed
--> Processing Dependency: libzip.so.2()(64bit) for package:
php-common-5.4.16-46.amzn2.0.2.x86_64
--> Running transaction check
---> Package libzip010-compat.x86_64 0:0.10.1-9.amzn2.0.5 will be installed
--> Finished Dependency Resolution

Dependencies Resolved

=========================================================================
==============================================
 Package                  Arch             Version                    Repository            Size
=========================================================================
==============================================
Installing:
 php                      x86_64           5.4.16-46.amzn2.0.2            amzn2-core            1.4
M
Installing for dependencies:
 libzip010-compat         x86_64           0.10.1-9.amzn2.0.5             amzn2-core
30 k
 php-cli                  x86_64           5.4.16-46.amzn2.0.2            amzn2-core            2.8
M
 php-common               x86_64           5.4.16-46.amzn2.0.2            amzn2-core
563 k

Transaction Summary
```

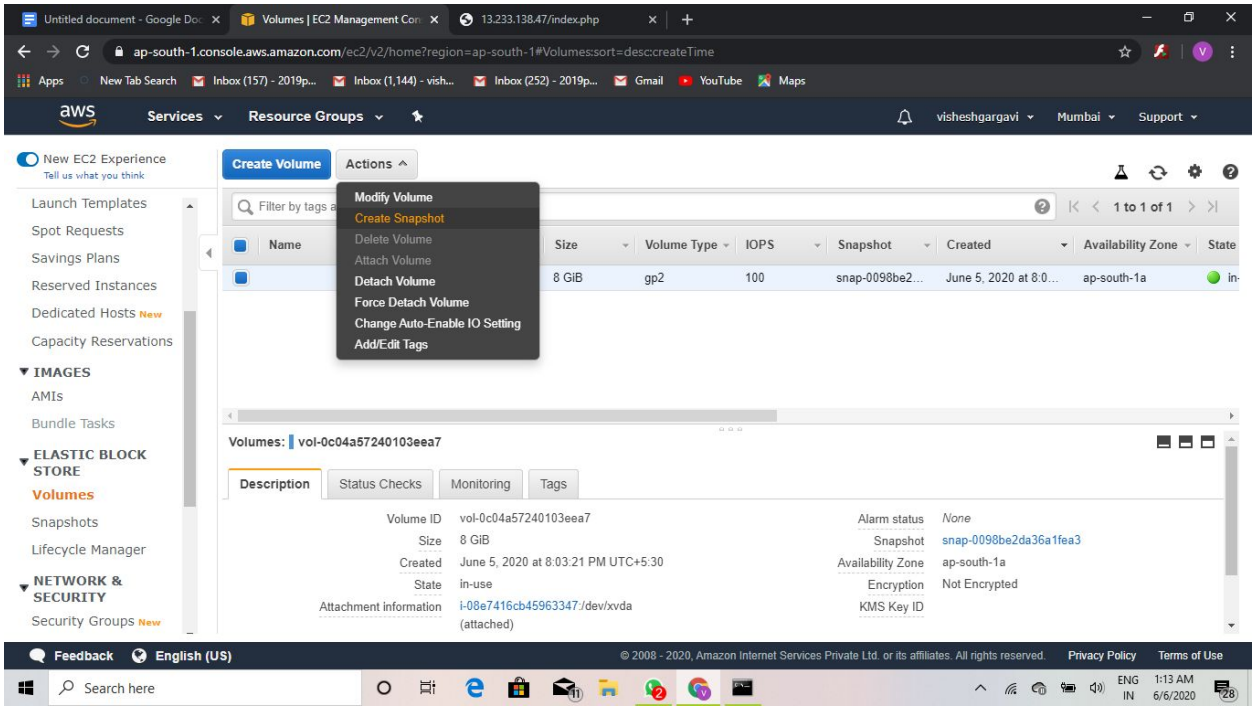
```
================================================================================
================================================
Install  1 Package (+3 Dependent packages)

Total download size: 4.7 M
Installed size: 17 M
Is this ok [y/d/N]: y
Downloading packages:
(1/4): libzip010-compat-0.10.1-9.amzn2.0.5.x86_64.rpm                          |  30 kB
00:00:00
(2/4): php-5.4.16-46.amzn2.0.2.x86_64.rpm                                      | 1.4 MB
00:00:00
(3/4): php-cli-5.4.16-46.amzn2.0.2.x86_64.rpm                                  | 2.8 MB
00:00:00
(4/4): php-common-5.4.16-46.amzn2.0.2.x86_64.rpm                               | 563 kB
00:00:00
--------------------------------------------------------------------------------------------------------------------
Total                                                  24 MB/s | 4.7 MB  00:00:00
Running transaction check
Running transaction test
Transaction test succeeded
Running transaction
  Installing : libzip010-compat-0.10.1-9.amzn2.0.5.x86_64
1/4
  Installing : php-common-5.4.16-46.amzn2.0.2.x86_64
2/4
  Installing : php-cli-5.4.16-46.amzn2.0.2.x86_64                               3/4
  Installing : php-5.4.16-46.amzn2.0.2.x86_64                                   4/4
  Verifying  : php-5.4.16-46.amzn2.0.2.x86_64                                   1/4
  Verifying  : libzip010-compat-0.10.1-9.amzn2.0.5.x86_64
2/4
  Verifying  : php-cli-5.4.16-46.amzn2.0.2.x86_64                               3/4
  Verifying  : php-common-5.4.16-46.amzn2.0.2.x86_64
4/4

Installed:
  php.x86_64 0:5.4.16-46.amzn2.0.2

Dependency Installed:
  libzip010-compat.x86_64 0:0.10.1-9.amzn2.0.5          php-cli.x86_64
0:5.4.16-46.amzn2.0.2
  php-common.x86_64 0:5.4.16-46.amzn2.0.2
```

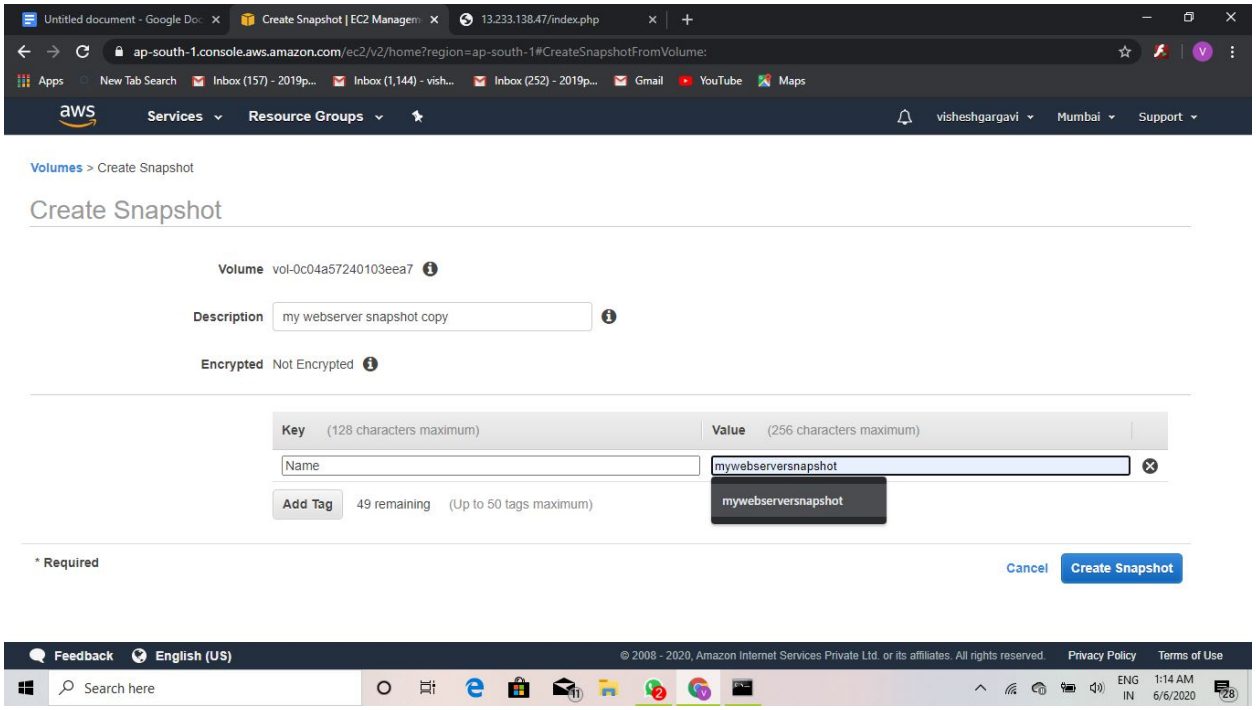
```
Complete!
[root@ip-172-31-40-28 ~]# cd /var/www/html
[root@ip-172-31-40-28 html]# ls
[root@ip-172-31-40-28 html]# vi index.php
[root@ip-172-31-40-28 html]# cat index.php
<body bgcolor='#elele1'>
<pre>
<?php

print "Hi vishesh\n";

print `ifconfig`;

print `free -m';

?>
</pre>

[root@ip-172-31-40-28 html]# php index.php
PHP Parse error:  syntax error, unexpected end of file, expecting '`' in /var/www/html/index.php
on line 14
[root@ip-172-31-40-28 html]# vi index.php
[root@ip-172-31-40-28 html]# [root@ip-172-31-40-28 html]# php index.php
<body bgcolor='#elele1'>
<pre>
Hi vishesh
eth0: flags=4163<UP,BROADCAST,RUNNING,MULTICAST>  mtu 9001
        inet 172.31.40.28  netmask 255.255.240.0  broadcast 172.31.47.255
        inet6 fe80::68:48ff:fe61:ae  prefixlen 64  scopeid 0x20<link>
        ether 02:68:48:61:00:ae  txqueuelen 1000  (Ethernet)
        RX packets 6289  bytes 7262241 (6.9 MiB)
        RX errors 0  dropped 0  overruns 0  frame 0
        TX packets 2150  bytes 252779 (246.8 KiB)
        TX errors 0  dropped 0 overruns 0  carrier 0  collisions 0

lo: flags=73<UP,LOOPBACK,RUNNING>  mtu 65536
        inet 127.0.0.1  netmask 255.0.0.0
        inet6 ::1  prefixlen 128  scopeid 0x10<host>
        loop  txqueuelen 1000  (Local Loopback)
        RX packets 0  bytes 0 (0.0 B)
        RX errors 0  dropped 0  overruns 0  frame 0
        TX packets 0  bytes 0 (0.0 B)
        TX errors 0  dropped 0 overruns 0  carrier 0  collisions 0
```

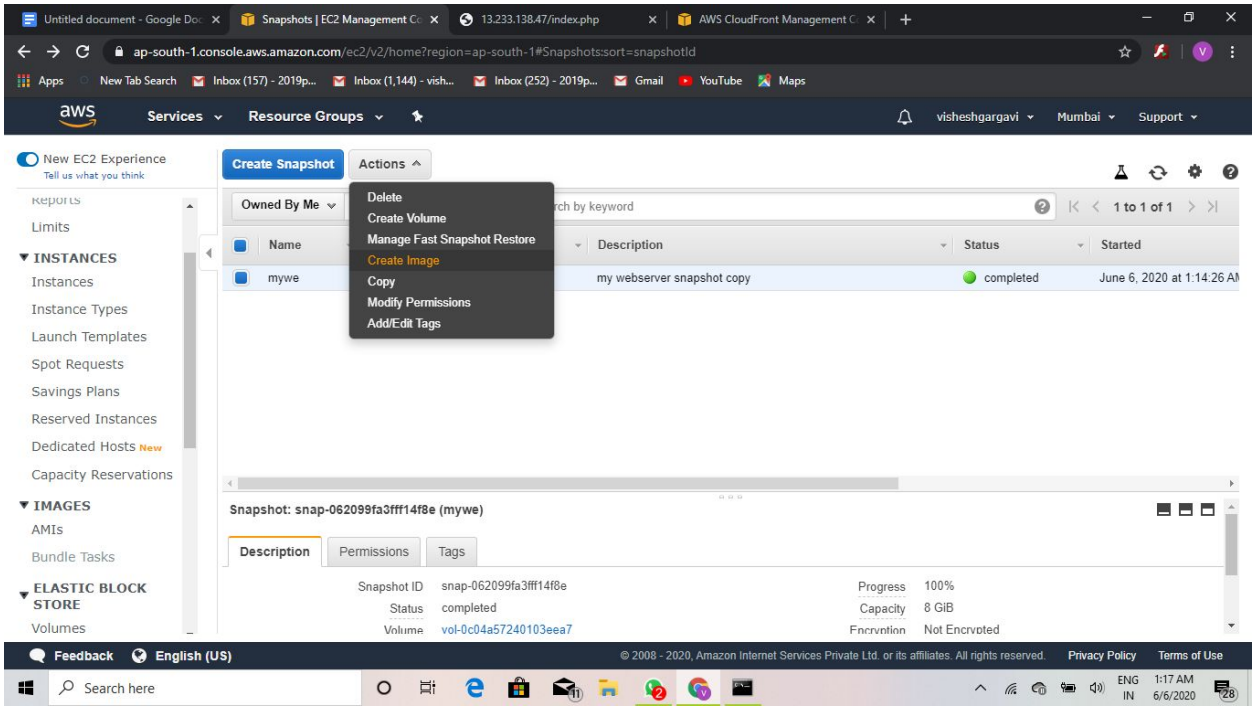
```
              total        used        free      shared  buff/cache   available
Mem:            983          68         727           0         187         779
Swap:             0           0           0
</pre>

[root@ip-172-31-40-28 html]# systemctl start httpd
[root@ip-172-31-40-28 html]# systemctl enable httpd
Created symlink from /etc/systemd/system/multi-user.target.wants/httpd.service to
/usr/lib/systemd/system/httpd.service.
[root@ip-172-31-40-28 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 Fri 2020-06-05 19:41:40 UTC; 19s ago
     Docs: man:httpd.service(8)
 Main PID: 3564 (httpd)
   Status: "Total requests: 0; Idle/Busy workers 100/0;Requests/sec: 0; Bytes served/sec:   0
B/sec"
   CGroup: /system.slice/httpd.service
           ├─3564 /usr/sbin/httpd -DFOREGROUND
           ├─3565 /usr/sbin/httpd -DFOREGROUND
           ├─3566 /usr/sbin/httpd -DFOREGROUND
           ├─3567 /usr/sbin/httpd -DFOREGROUND
           ├─3568 /usr/sbin/httpd -DFOREGROUND
           └─3569 /usr/sbin/httpd -DFOREGROUND

Jun 05 19:41:40 ip-172-31-40-28.ap-south-1.compute.internal systemd[1]: Starting The Apache
HTTP Server...
Jun 05 19:41:40 ip-172-31-40-28.ap-south-1.compute.internal systemd[1]: Started The Apache
HTTP Server.
```

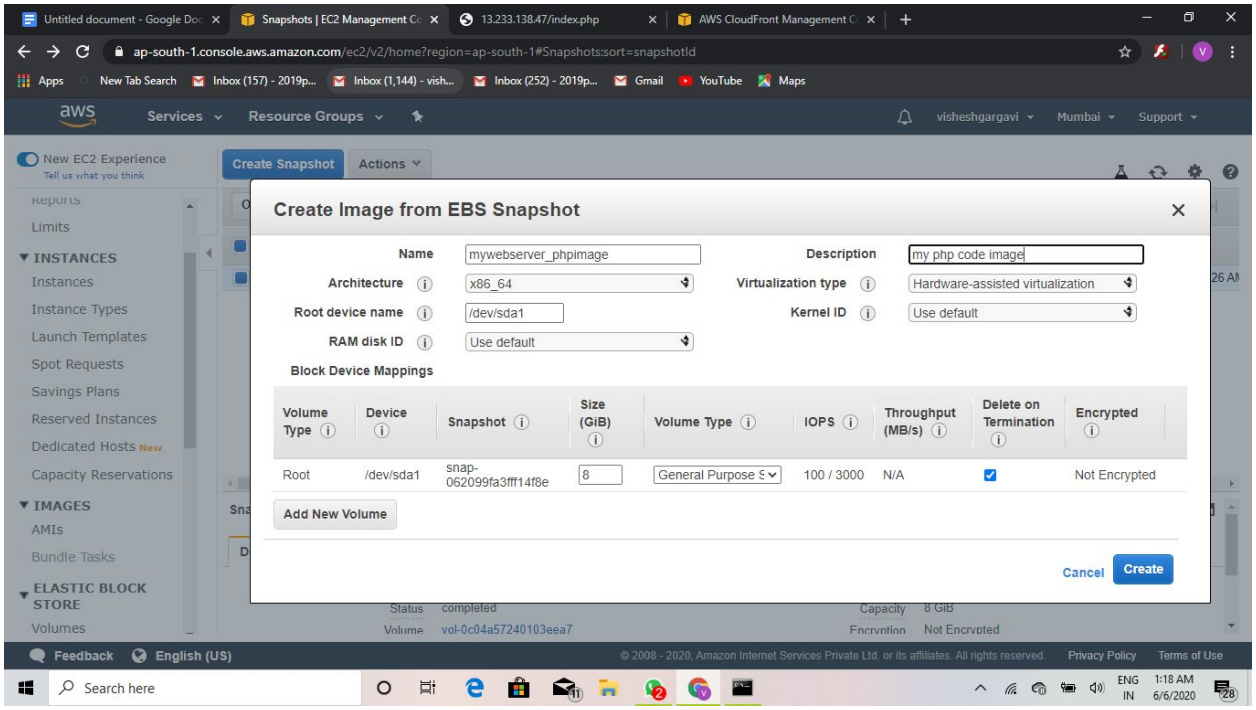

Untitled document - Google Doc
Instances | EC2 Management Con
root@ip-172-31-40-28:/var/www/html
<body bgcolor='#elele1'>
<pre>
<?php
print "Hi vishesh\n";
print `ifconfig`;
print `free -m`;
?>
</pre>
-- INSERT --
Share
Search here
ENG
IN
1:10 AM
6/6/2020

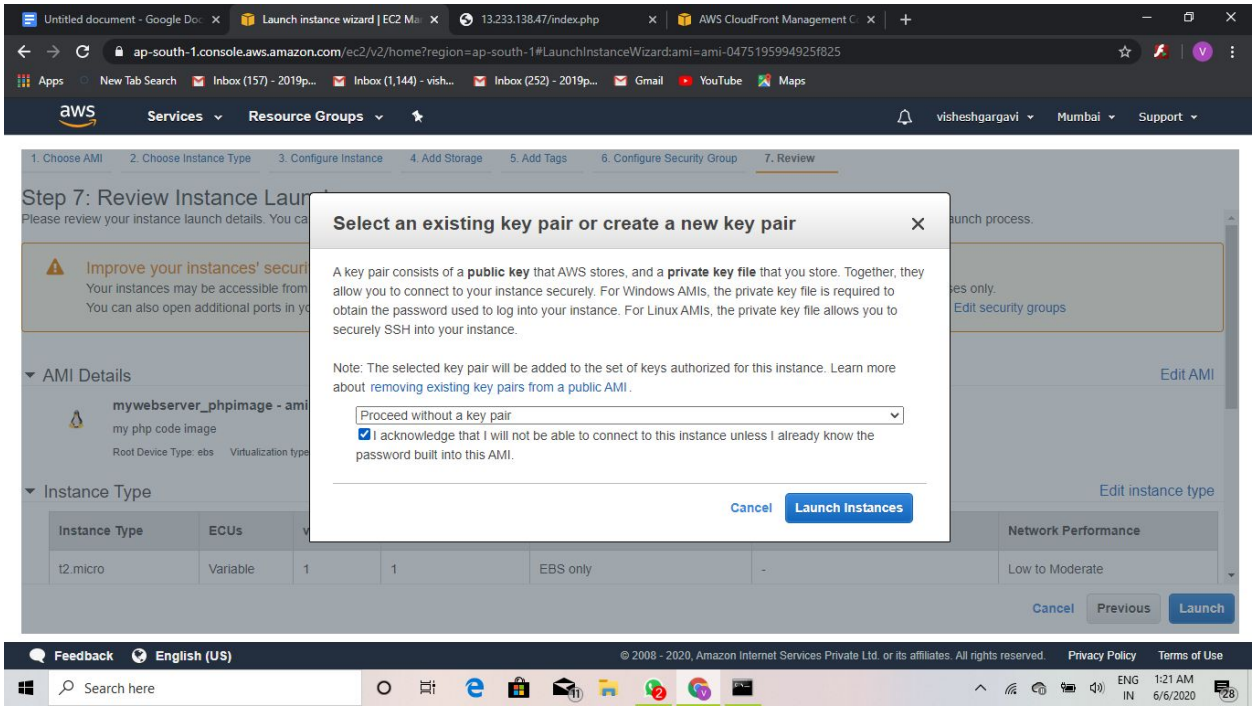

Untitled document - Google Doc
Instances | EC2 Management Con
13.233.138.47/index.php
Not secure | 13.233.138.47/index.php
Apps
New Tab Search
Inbox (157) - 2019p...
Inbox (1,144) - vish...
Inbox (252) - 2019p...
Gmail
YouTube
Maps
Hi vishesh
eth0: flags=4163 mtu 9001
inet 172.31.40.28 netmask 255.255.240.0 broadcast 172.31.47.255
inet6 fe80::68:48ff:fe61:ae prefixlen 64 scopeid 0x20
ether 02:68:48:61:00:ae txqueuelen 1000 (Ethernet)
RX packets 6466 bytes 7273646 (6.9 MiB)
RX errors 0 dropped 0 overruns 0 frame 0
TX packets 2265 bytes 266131 (259.8 KiB)
TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
lo: flags=73 mtu 65536
inet 127.0.0.1 netmask 255.0.0.0
inet6 ::1 prefixlen 128 scopeid 0x10
loop txqueuelen 1000 (Local Loopback)
RX packets 0 bytes 0 (0.0 B)
RX errors 0 dropped 0 overruns 0 frame 0
TX packets 0 bytes 0 (0.0 B)
TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
total used free shared buff/cache available
Mem: 983 79 716 0 187 768
Swap: 0 0 0
Search here
ENG
IN
1:12 AM
6/6/2020


Create Volume
Actions
Modify Volume
Create Snapshot
Delete Volume
Attach Volume
Detach Volume
Force Detach Volume
Change Auto-Enable IO Setting
Add/Edit Tags
Volumes: vol-0c04a57240103eea7
Description
Status Checks
Monitoring
Tags
Volume ID vol-0c04a57240103eea7
Size 8 GiB
Created June 5, 2020 at 8:03:21 PM UTC+5:30
State in-use
Attachment information i-08e7416cb45963347:/dev/xvda (attached)
Alarm status None
Snapshot snap-0098be2da36a1fea3
Availability Zone ap-south-1a
Encryption Not Encrypted
KMS Key ID


Volumes > Create Snapshot
Create Snapshot
Volume vol-0c04a57240103eea7
Description my webserver snapshot copy
Encrypted Not Encrypted
Key (128 characters maximum)
Value (256 characters maximum)
Name
mywebserversnapshot
Add Tag
49 remaining (Up to 50 tags maximum)
* Required
Cancel
Create Snapshot


Create Snapshot
Actions
Delete
Create Volume
Manage Fast Snapshot Restore
Create Image
Copy
Modify Permissions
Add/Edit Tags
mywe
my webserver snapshot copy
completed
June 6, 2020 at 1:14:26 AM
Snapshot: snap-062099fa3fff14f8e (mywe)
Description
Permissions
Tags
Snapshot ID snap-062099fa3fff14f8e
Status completed
Volume vol-0c04a57240103eea7
Progress 100%
Capacity 8 GiB
Encryption Not Encrypted


Create Image from EBS Snapshot
Name mywebserver_phpimage
Description my php code image
Architecture x86_64
Virtualization type Hardware-assisted virtualization
Root device name /dev/sda1
Kernel ID Use default
RAM disk ID Use default
Block Device Mappings
Volume Type
Device
Snapshot
Size (GiB)
Volume Type
IOPS
Throughput (MB/s)
Delete on Termination
Encrypted
Root /dev/sda1 snap-062099fa3fff14f8e 8 General Purpose S 100 / 3000 N/A Not Encrypted
Add New Volume
Cancel
Create


Select an existing key pair or create a new key pair
A key pair consists of a public key that AWS stores, and a private key file that you store. Together, they allow you to connect to your instance securely. For Windows AMIs, the private key file is required to obtain the password used to log into your instance. For Linux AMIs, the private key file allows you to securely SSH into your instance.
Note: The selected key pair will be added to the set of keys authorized for this instance. Learn more about removing existing key pairs from a public AMI.
Proceed without a key pair
I acknowledge that I will not be able to connect to this instance unless I already know the password built into this AMI.
Cancel
Launch Instances
Step 7: Review Instance Laun
AMI Details
Edit AMI
Instance Type
Edit instance type
Instance Type
ECUs
Network Performance
t2.micro
Variable
EBS only
Low to Moderate
Cancel
Previous
Launch
Feedback
English (US)
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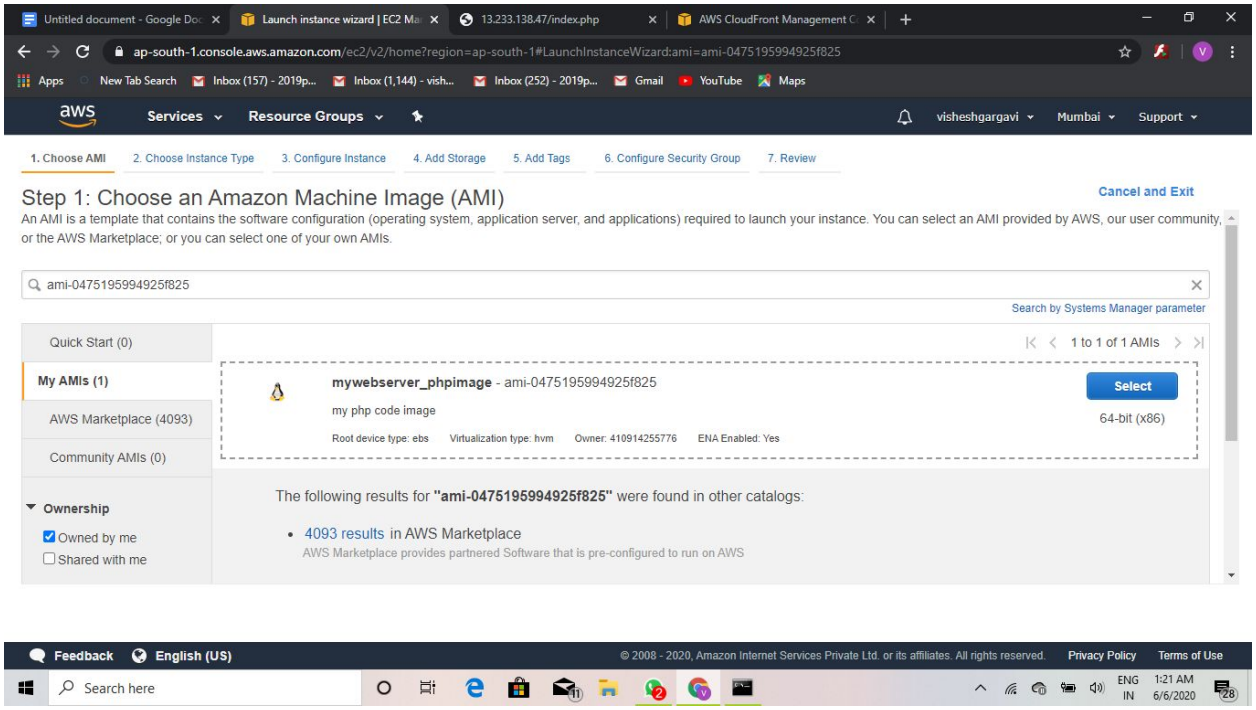
Privacy Policy
Terms of Use


Step 1: Choose an Amazon Machine Image (AMI)
Cancel and Exit
An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. You can select an AMI provided by AWS, our user community, or the AWS Marketplace; or you can select one of your own AMIs.
ami-0475195994925f825
Search by Systems Manager parameter
Quick Start (0)
My AMIs (1)
AWS Marketplace (4093)
Community AMIs (0)
Ownership
Owned by me
Shared with me
1 to 1 of 1 AMIs
mywebserver_phpimage - ami-0475195994925f825
my php code image
Root device type: ebs
Virtualization type: hvm
Owner: 410914255776
ENA Enabled: Yes
Select
64-bit (x86)
The following results for "ami-0475195994925f825" were found in other catalogs:
4093 results in AWS Marketplace
AWS Marketplace provides partnered Software that is pre-configured to run on AWS
Feedback
English (US)
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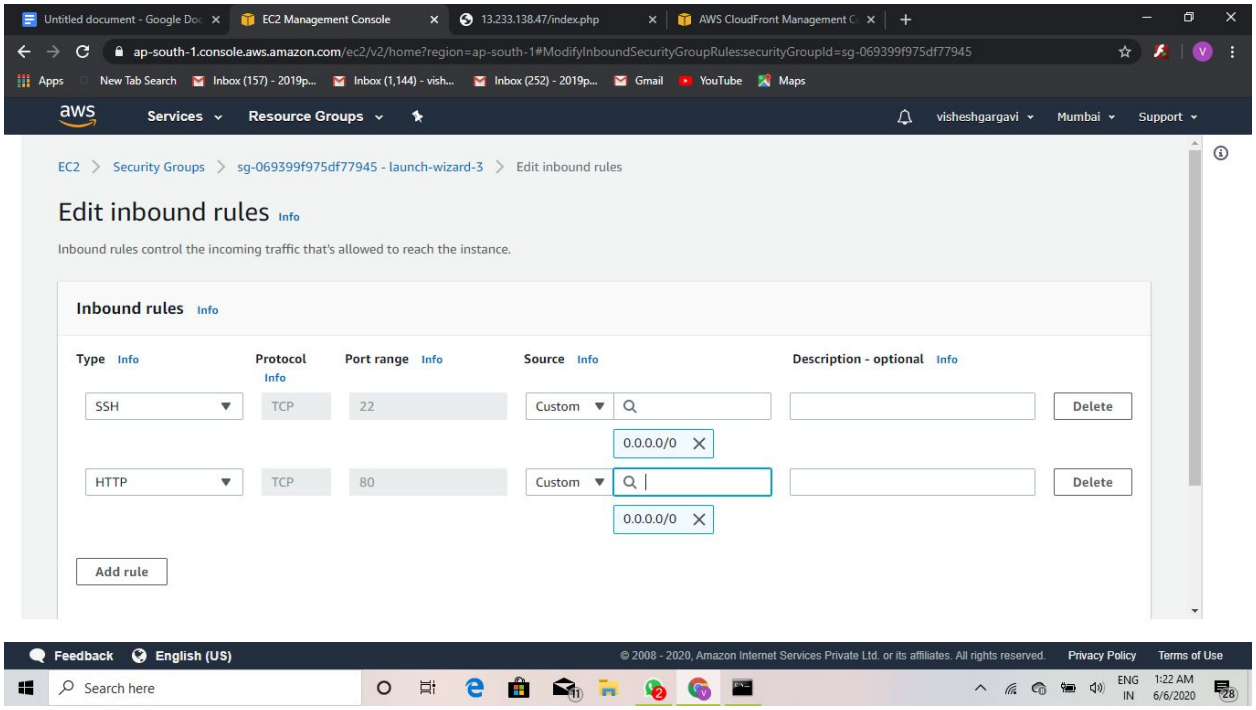
Untitled document - Google Doc
EC2 Management Console
13.233.138.47/index.php
AWS CloudFront Management C
ap-south-1.console.aws.amazon.com/ec2/v2/home?region=ap-south-1#ModifyInboundSecurityGroupRules:securityGroupId=sg-069399f975df77945
Apps
New Tab Search
Inbox (157) - 2019p...
Inbox (1,144) - vish...
Inbox (252) - 2019p...
Gmail
YouTube
Maps
aws
Services
Resource Groups
visheshgargavi
Mumbai
Support
EC2 > Security Groups > sg-069399f975df77945 - launch-wizard-3 > Edit inbound rules
Edit inbound rules Info
Inbound rules control the incoming traffic that's allowed to reach the instance.
Inbound rules Info
Type Info
Protocol Info
Port range Info
Source Info
Description - optional Info
SSH
TCP
22
Custom
0.0.0.0/0
Delete
HTTP
TCP
80
Custom
0.0.0.0/0
Delete
Add rule

Feedback
English (US)
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ENG
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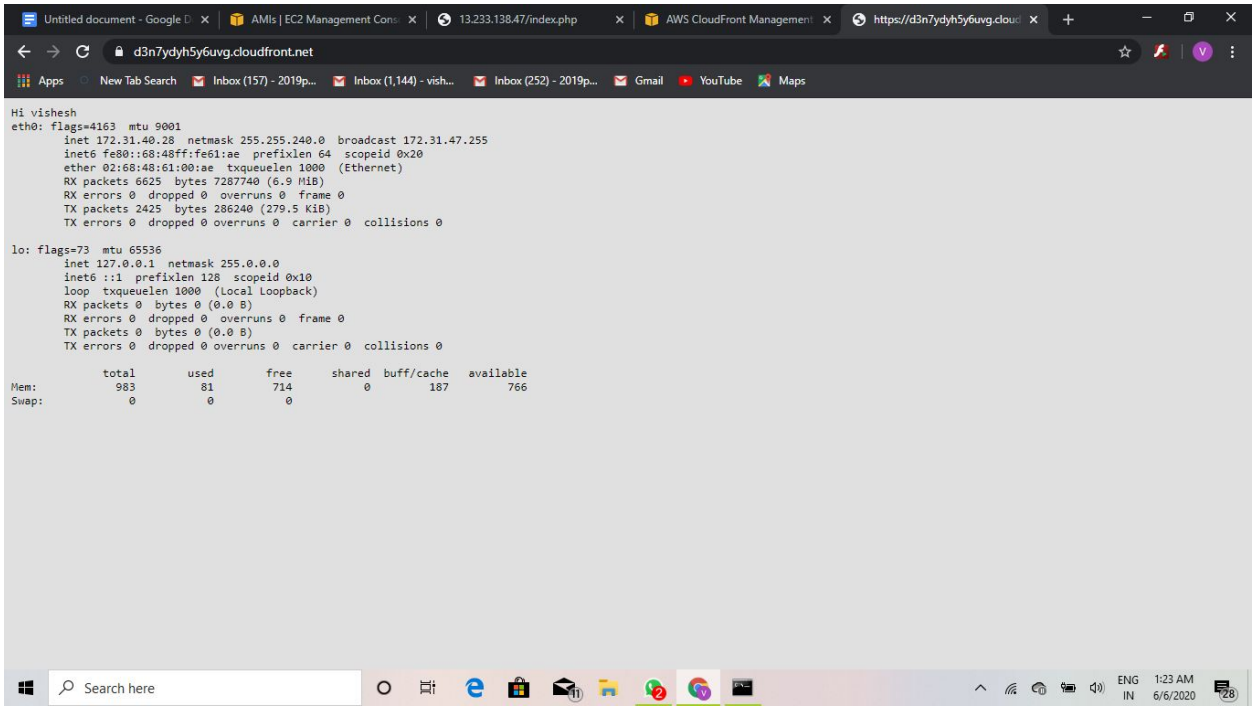
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AMIs | EC2 Management Cons
13.233.138.47/index.php
AWS CloudFront Management
https://d3n7ydyh5y6uvg.cloud
d3n7ydyh5y6uvg.cloudfront.net
Apps
New Tab Search
Inbox (157) - 2019p...
Inbox (1,144) - vish...
Inbox (252) - 2019p...
Gmail
YouTube
Maps
Hi vishesh
eth0: flags=4163 mtu 9001
inet 172.31.40.28 netmask 255.255.240.0 broadcast 172.31.47.255
inet6 fe80::68:48ff:fe61:ae prefixlen 64 scopeid 0x20
ether 02:68:48:61:00:ae txqueuelen 1000 (Ethernet)
RX packets 6625 bytes 7287740 (6.9 MiB)
RX errors 0 dropped 0 overruns 0 frame 0
TX packets 2425 bytes 286240 (279.5 KiB)
TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
lo: flags=73 mtu 65536
inet 127.0.0.1 netmask 255.0.0.0
inet6 ::1 prefixlen 128 scopeid 0x10
loop txqueuelen 1000 (Local Loopback)
RX packets 0 bytes 0 (0.0 B)
RX errors 0 dropped 0 overruns 0 frame 0
TX packets 0 bytes 0 (0.0 B)
TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
total used free shared buff/cache available
Mem: 983 81 714 0 187 766
Swap: 0 0 0
Search here
ENG
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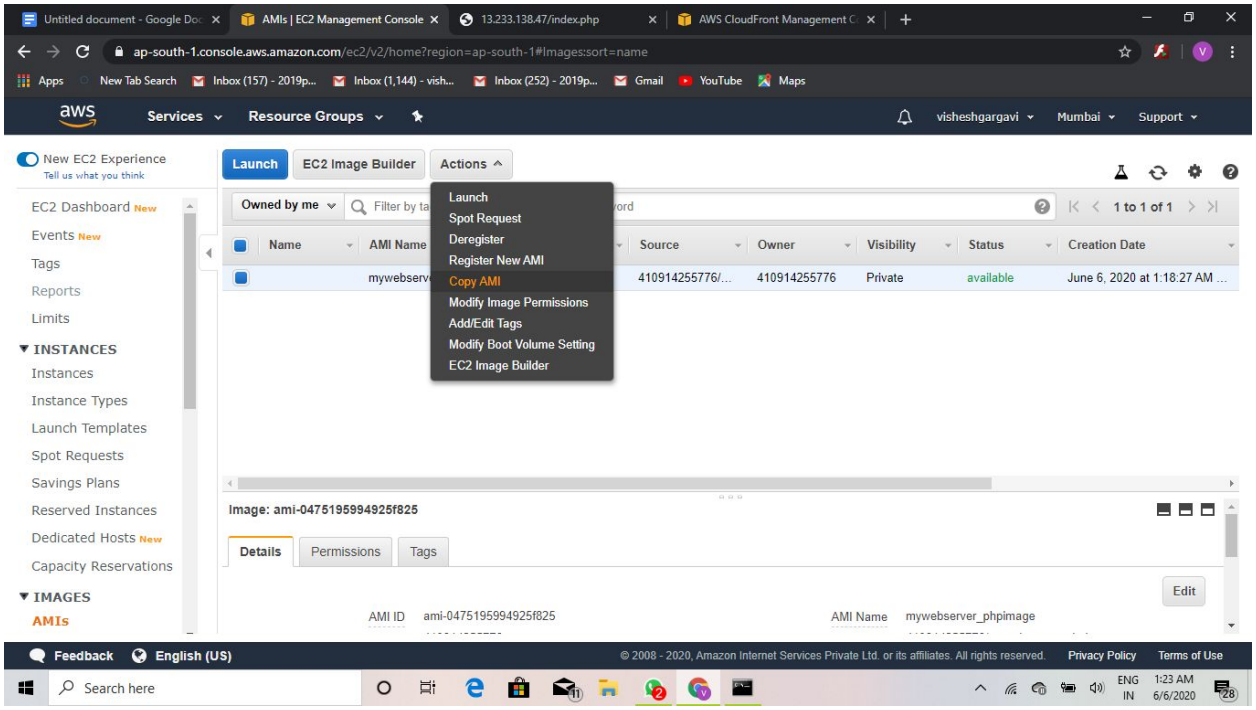
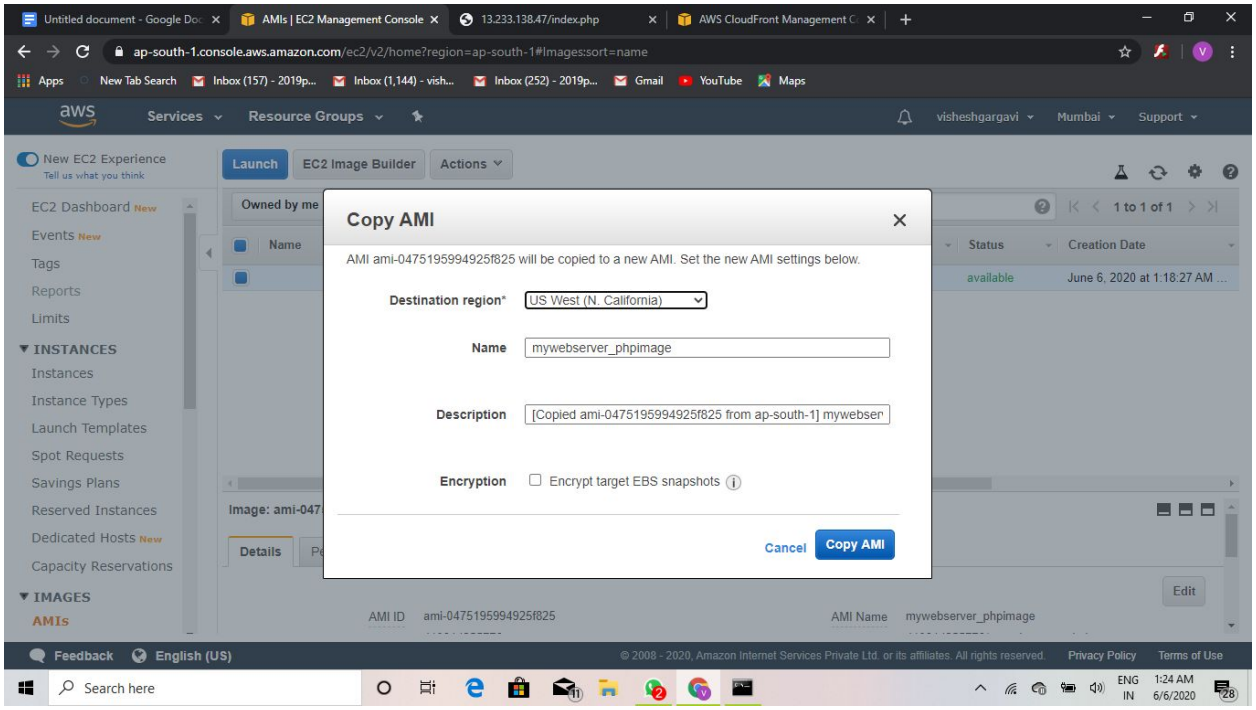
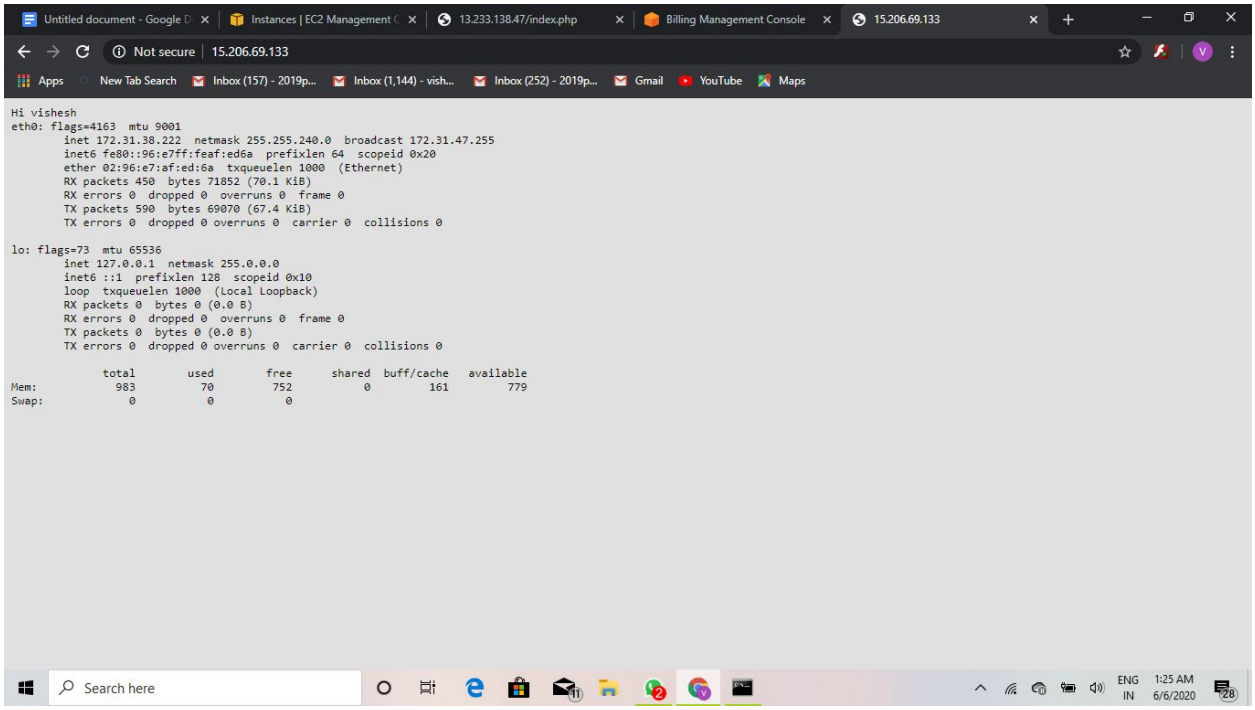

Launch
EC2 Image Builder
Actions
Launch
Spot Request
Deregister
Register New AMI
Copy AMI
Modify Image Permissions
Add/Edit Tags
Modify Boot Volume Setting
EC2 Image Builder
Image: ami-0475195994925f825
Details
Permissions
Tags
AMI ID
ami-0475195994925f825
AMI Name
mywebserver_phpimage


Copy AMI
AMI ami-0475195994925f825 will be copied to a new AMI. Set the new AMI settings below.
Destination region*
US West (N. California)
Name
mywebserver_phpimage
Description
[Copied ami-0475195994925f825 from ap-south-1] mywebser
Encryption
Encrypt target EBS snapshots
Cancel
Copy AMI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Instances | EC2 Management
13.233.138.47/index.php
Billing Management Console
15.206.69.133
Not secure | 15.206.69.133
Apps
New Tab Search
Inbox (157) - 2019p...
Inbox (1,144) - vish...
Inbox (252) - 2019p...
Gmail
YouTube
Maps
Hi vishesh
eth0: flags=4163 mtu 9001
inet 172.31.38.222 netmask 255.255.240.0 broadcast 172.31.47.255
inet6 fe80::96:e7ff:feaf:ed6a prefixlen 64 scopeid 0x20
ether 02:96:e7:af:ed:6a txqueuelen 1000 (Ethernet)
RX packets 450 bytes 71852 (70.1 KiB)
RX errors 0 dropped 0 overruns 0 frame 0
TX packets 590 bytes 69070 (67.4 KiB)
TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
lo: flags=73 mtu 65536
inet 127.0.0.1 netmask 255.0.0.0
inet6 ::1 prefixlen 128 scopeid 0x10
loop txqueuelen 1000 (Local Loopback)
RX packets 0 bytes 0 (0.0 B)
RX errors 0 dropped 0 overruns 0 frame 0
TX packets 0 bytes 0 (0.0 B)
TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
total used free shared buff/cache available
Mem: 983 70 752 0 161 779
Swap: 0 0 0
Search here
ENG
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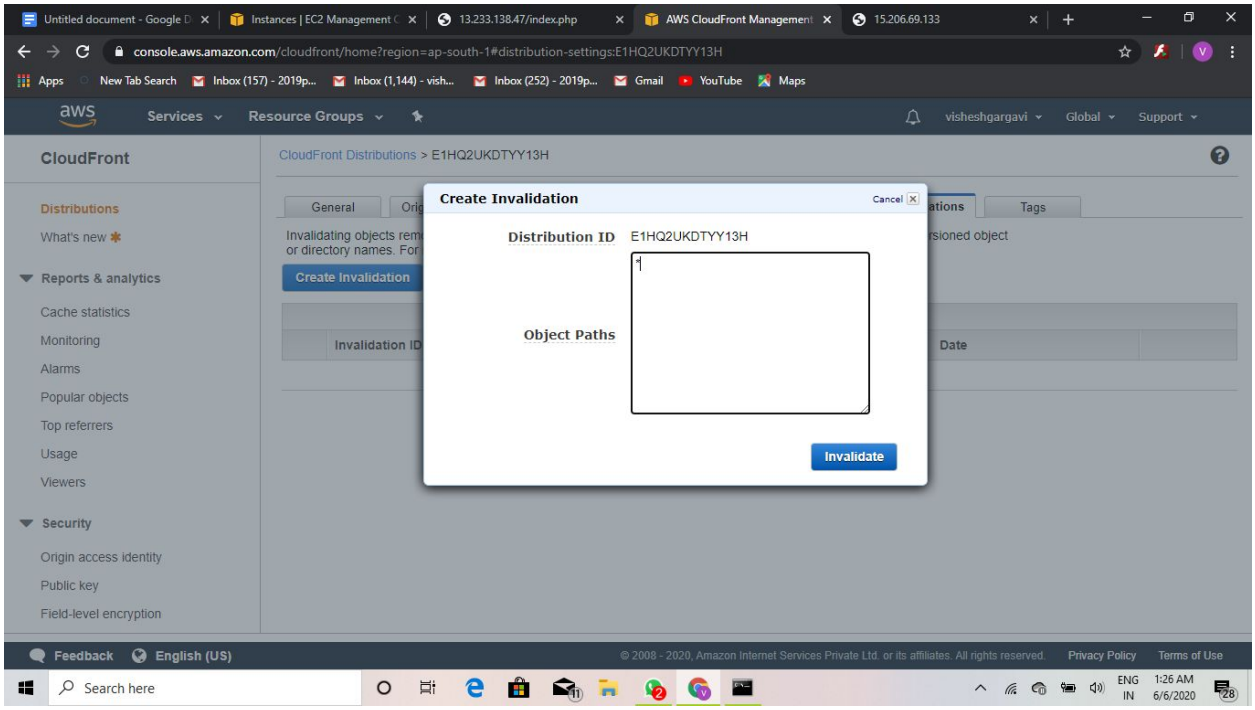
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Instances | EC2 Management
13.233.138.47/index.php
AWS CloudFront Management
15.206.69.133
console.aws.amazon.com/cloudfront/home?region=ap-south-1#distribution-settings:E1HQ2UKDTYY13H
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Inbox (1,144) - vish...
Inbox (252) - 2019p...
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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 > E1HQ2UKDTYY13H
General
Tags
Create Invalidation
Invalidation ID
Date
Create Invalidation
Cancel
Distribution ID
E1HQ2UKDTYY13H
Object Paths
*
Invalidate
Feedback
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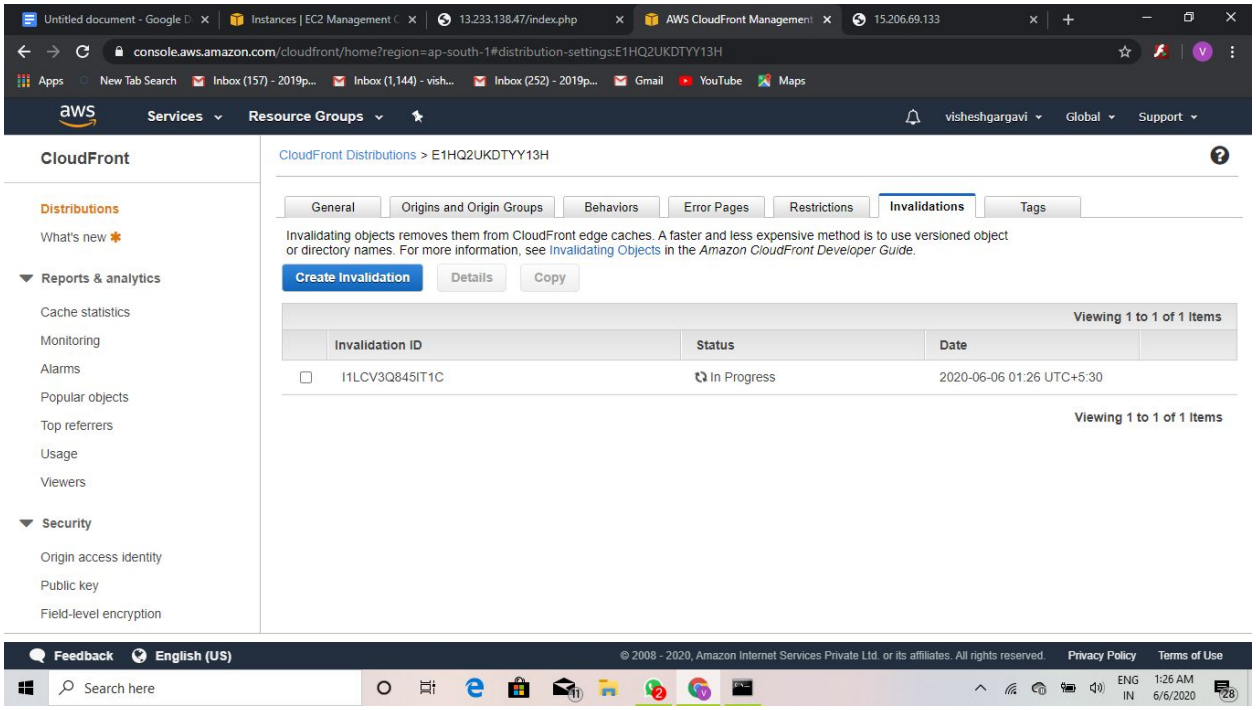
Untitled document - Google D
Instances | EC2 Management C
13.233.138.47/index.php
AWS CloudFront Management
15.206.69.133
console.aws.amazon.com/cloudfront/home?region=ap-south-1#distribution-settings:E1HQ2UKDTYY13H
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Inbox (157) - 2019p...
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Distributions
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 > E1HQ2UKDTYY13H
General
Origins and Origin Groups
Behaviors
Error Pages
Restrictions
Invalidations
Tags
Invalidating objects removes them from CloudFront edge caches. A faster and less expensive method is to use versioned object or directory names. For more information, see Invalidating Objects in the Amazon CloudFront Developer Guide.
Create Invalidation
Details
Copy
Viewing 1 to 1 of 1 Items
Invalidation ID
Status
Date
I1LCV3Q845IT1C
In Progress
2020-06-06 01:26 UTC+5:30
Viewing 1 to 1 of 1 Items
Feedback
English (US)
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ENG
IN
1:26 AM
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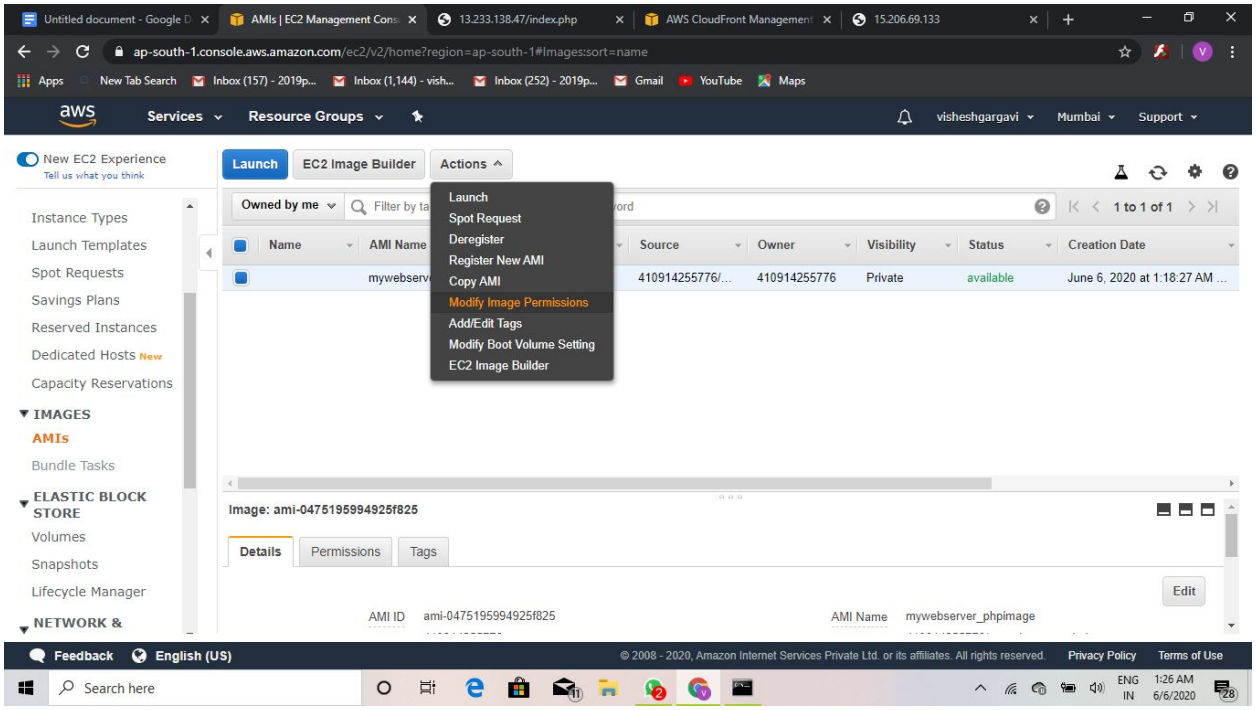
Untitled document - Google D
AMIs | EC2 Management Cons
13.233.138.47/index.php
AWS CloudFront Management
15.206.69.133
ap-south-1.console.aws.amazon.com/ec2/v2/home?region=ap-south-1#Images:sort=name
Apps
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Inbox (1,144) - vish...
Inbox (252) - 2019p...
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visheshgargavi
Mumbai
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New EC2 Experience
Tell us what you think
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts New
Capacity Reservations
IMAGES
AMIs
Bundle Tasks
ELASTIC BLOCK STORE
Volumes
Snapshots
Lifecycle Manager
NETWORK &
Launch
EC2 Image Builder
Actions
Launch
Spot Request
Deregister
Register New AMI
Copy AMI
Modify Image Permissions
Add/Edit Tags
Modify Boot Volume Setting
EC2 Image Builder
Owned by me
1 to 1 of 1
Name
AMI Name
Source
Owner
Visibility
Status
Creation Date
mywebserv
410914255776/...
410914255776
Private
available
June 6, 2020 at 1:18:27 AM ...
Image: ami-0475195994925f825
Details
Permissions
Tags
Edit
AMI ID
ami-0475195994925f825
AMI Name
mywebserver_phpimage
Feedback
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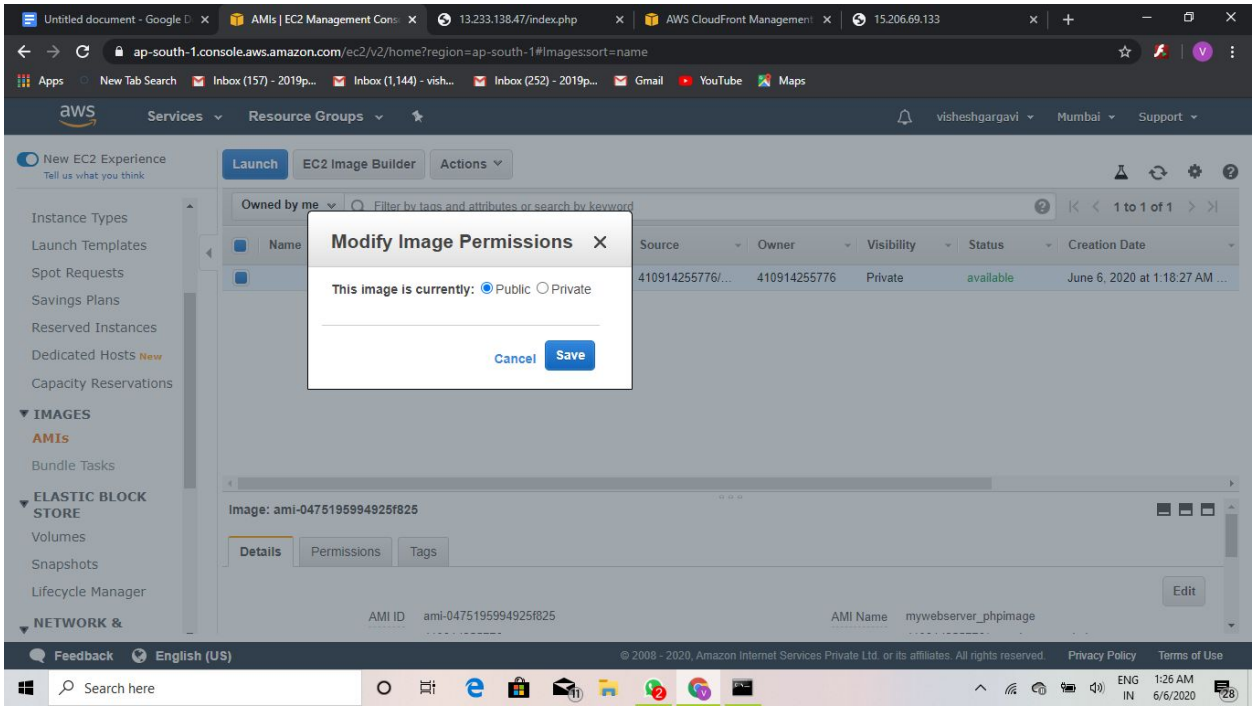
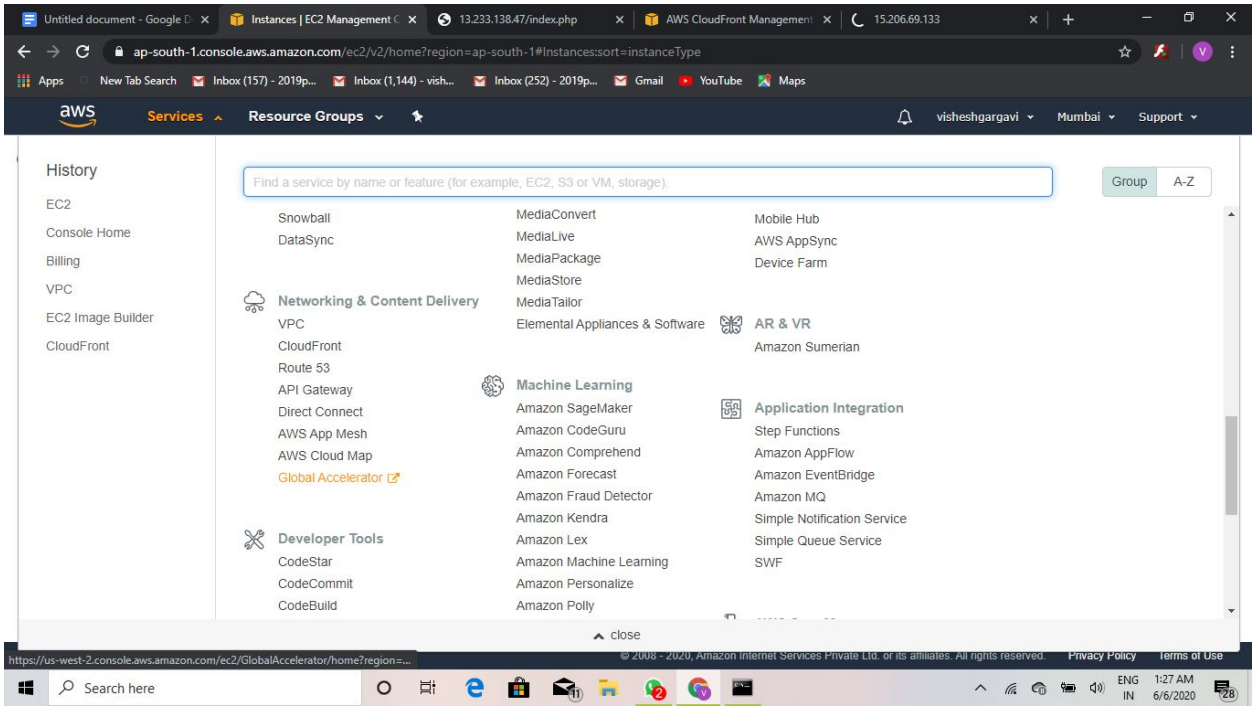
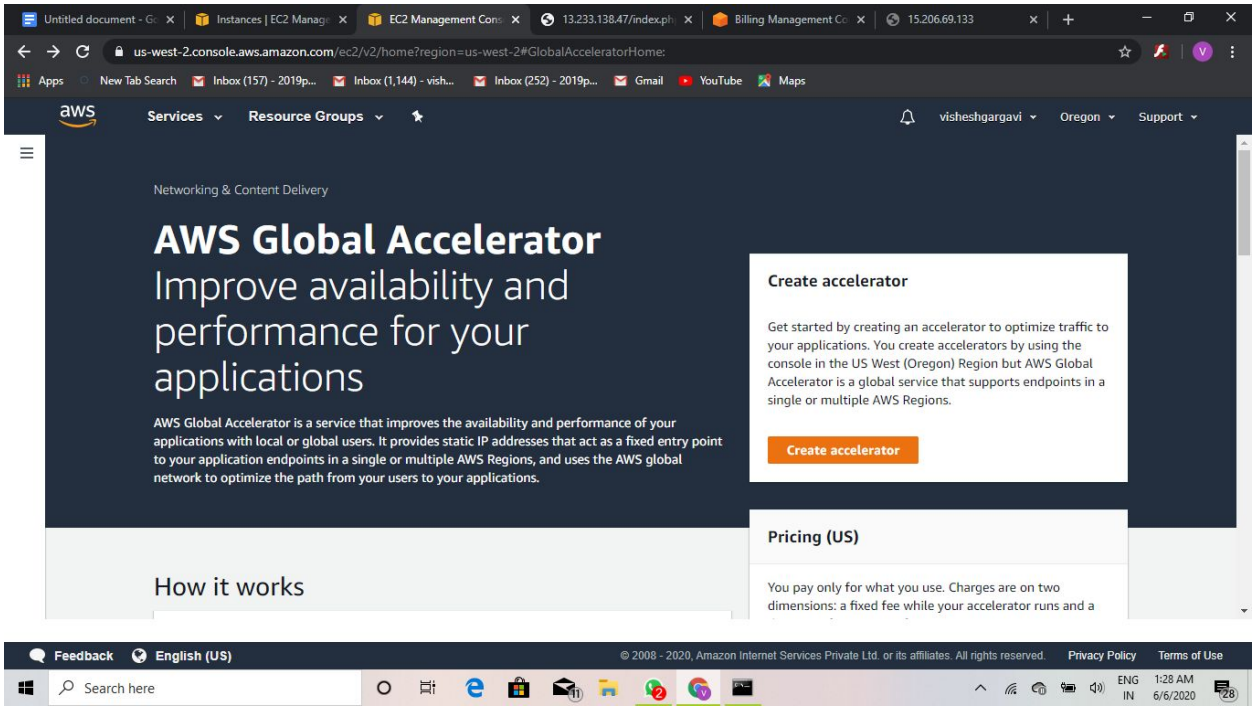

Modify Image Permissions
This image is currently: Public Private
Cancel
Save
Launch
EC2 Image Builder
Actions
Image: ami-0475195994925f825
Details
Permissions
Tags
AMI ID ami-0475195994925f825
AMI Name mywebserver_phpimage


History
EC2
Console Home
Billing
VPC
EC2 Image Builder
CloudFront
Find a service by name or feature (for example, EC2, S3 or VM, storage).
Group
A-Z
Networking & Content Delivery
VPC
CloudFront
Route 53
API Gateway
Direct Connect
AWS App Mesh
AWS Cloud Map
Global Accelerator
Developer Tools
CodeStar
CodeCommit
CodeBuild
Machine Learning
Amazon SageMaker
Amazon CodeGuru
Amazon Comprehend
Amazon Forecast
Amazon Fraud Detector
Amazon Kendra
Amazon Lex
Amazon Machine Learning
Amazon Personalize
Amazon Polly
AR & VR
Amazon Sumerian
Application Integration
Step Functions
Amazon AppFlow
Amazon EventBridge
Amazon MQ
Simple Notification Service
Simple Queue Service
SWF
close


Untitled document - Go
Instances | EC2 Manage
EC2 Management Cons
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Billing Management Co
15.206.69.133
us-west-2.console.aws.amazon.com/ec2/v2/home?region=us-west-2#GlobalAcceleratorHome:
Apps
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Inbox (157) - 2019p...
Inbox (1,144) - vish...
Inbox (252) - 2019p...
Gmail
YouTube
Maps
aws
Services
Resource Groups
visheshgargavi
Oregon
Support
Networking & Content Delivery
AWS Global Accelerator
Improve availability and performance for your applications
AWS Global Accelerator is a service that improves the availability and performance of your applications with local or global users. It provides static IP addresses that act as a fixed entry point to your application endpoints in a single or multiple AWS Regions, and uses the AWS global network to optimize the path from your users to your applications.
Create accelerator
Get started by creating an accelerator to optimize traffic to your applications. You create accelerators by using the console in the US West (Oregon) Region but AWS Global Accelerator is a global service that supports endpoints in a single or multiple AWS Regions.
Create accelerator
Pricing (US)
You pay only for what you use. Charges are on two dimensions: a fixed fee while your accelerator runs and a
How it works

Feedback
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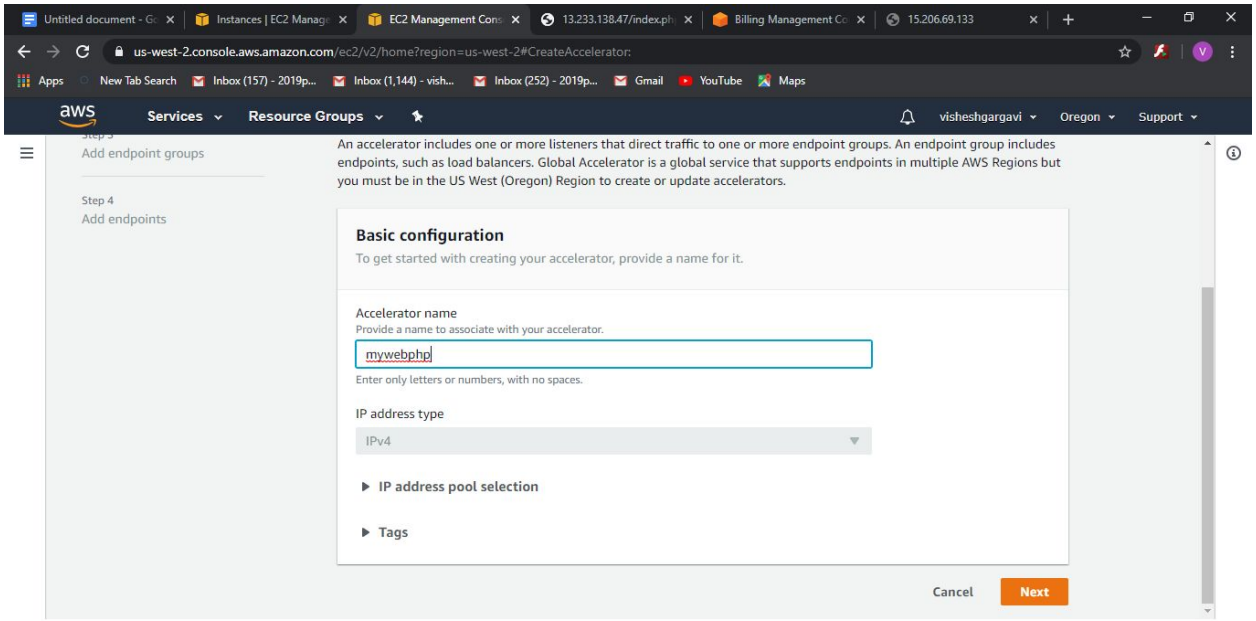
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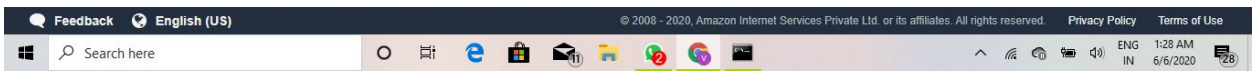
Instances | EC2 Manage
EC2 Management Cons
13.233.138.47/index.ph
Billing Management Co
15.206.69.133
us-west-2.console.aws.amazon.com/ec2/v2/home?region=us-west-2#CreateAccelerator:
Apps
New Tab Search
Inbox (157) - 2019p...
Inbox (1,144) - vish...
Inbox (252) - 2019p...
Gmail
YouTube
Maps
aws
Services
Resource Groups
visheshgargavi
Oregon
Support
Add endpoint groups
Step 4
Add endpoints
An accelerator includes one or more listeners that direct traffic to one or more endpoint groups. An endpoint group includes endpoints, such as load balancers. Global Accelerator is a global service that supports endpoints in multiple AWS Regions but you must be in the US West (Oregon) Region to create or update accelerators.
Basic configuration
To get started with creating your accelerator, provide a name for it.
Accelerator name
Provide a name to associate with your accelerator.
mywebphp
Enter only letters or numbers, with no spaces.
IP address type
IPv4
IP address pool selection
Tags
Cancel
Next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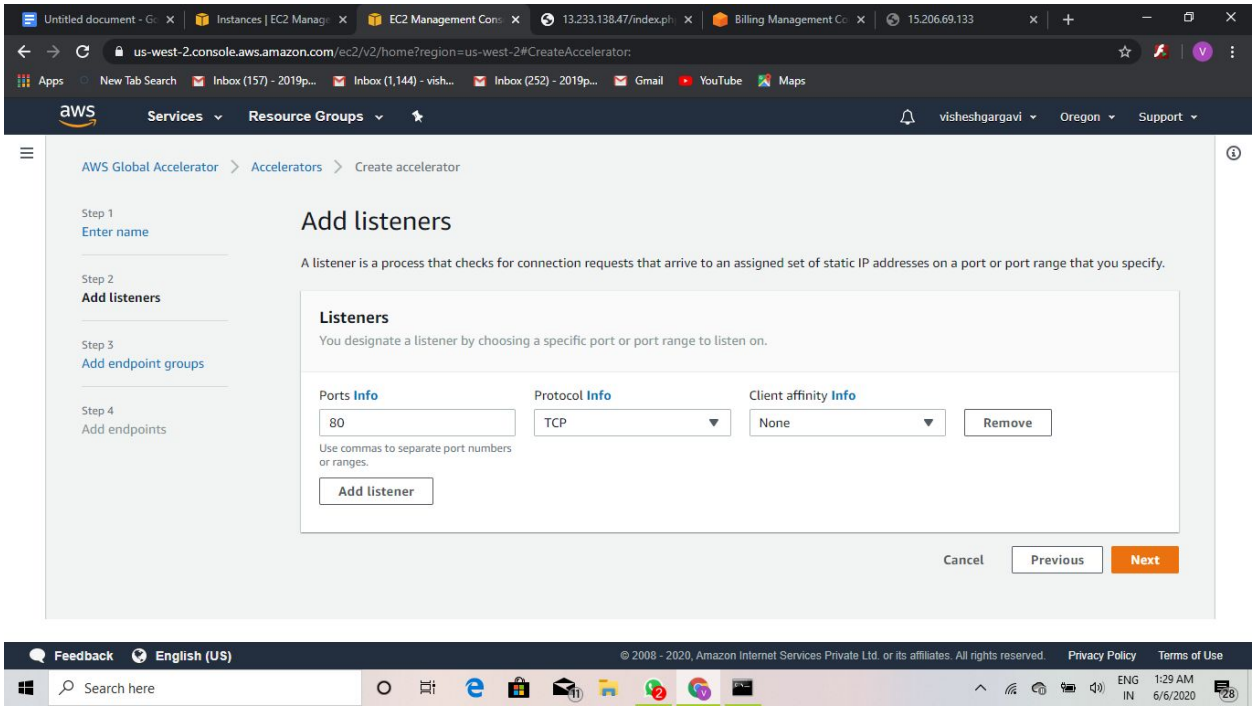
Untitled document - Go
Instances | EC2 Manage
EC2 Management Cons
13.233.138.47/index.ph
Billing Management Co
15.206.69.133
us-west-2.console.aws.amazon.com/ec2/v2/home?region=us-west-2#CreateAccelerator:
Apps
New Tab Search
Inbox (157) - 2019p...
Inbox (1,144) - vish...
Inbox (252) - 2019p...
Gmail
YouTube
Maps
aws
Services
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Support
AWS Global Accelerator
Accelerators
Create accelerator
Step 1
Enter name
Step 2
Add listeners
Step 3
Add endpoint groups
Step 4
Add endpoints
Add listeners
A listener is a process that checks for connection requests that arrive to an assigned set of static IP addresses on a port or port range that you specify.
Listeners
You designate a listener by choosing a specific port or port range to listen on.
Ports Info
80
Use commas to separate port numbers or ranges.
Protocol Info
TCP
Client affinity Info
None
Remove
Add listener
Cancel
Previous
Next
Feedback
English (US)
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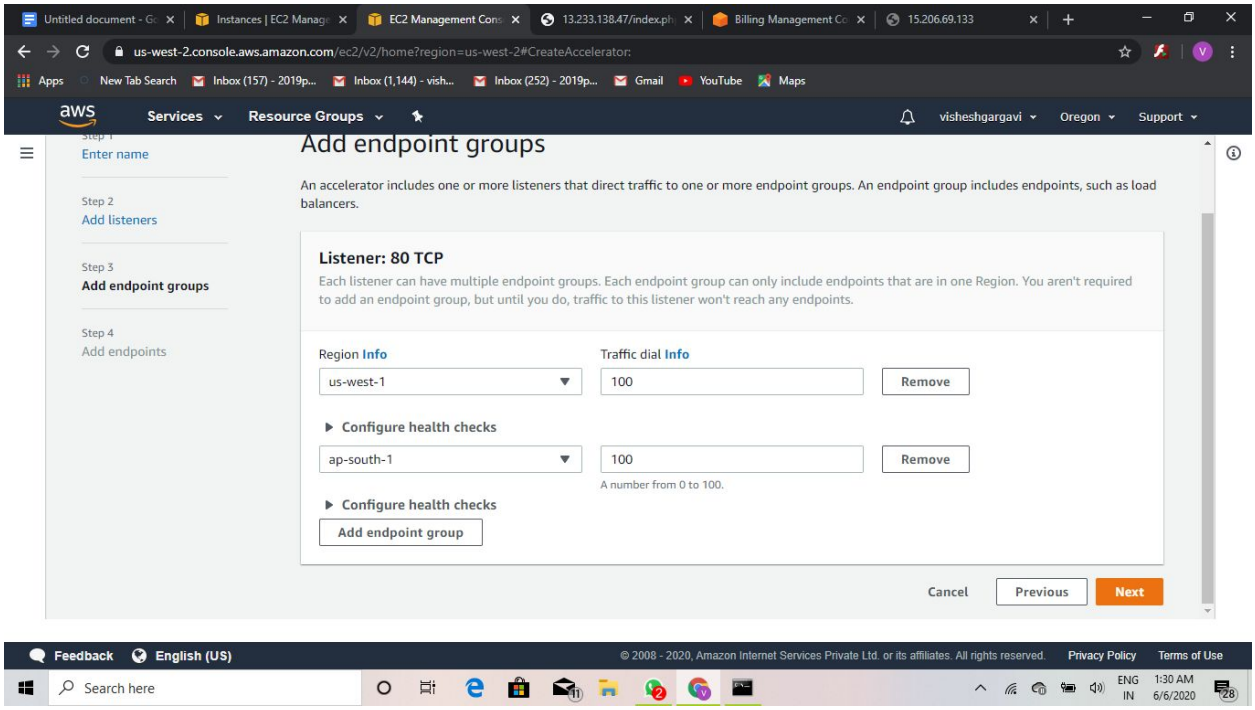
Untitled document - Go
Instances | EC2 Manage
EC2 Management Cons
13.233.138.47/index.ph
Billing Management Co
15.206.69.133
us-west-2.console.aws.amazon.com/ec2/v2/home?region=us-west-2#CreateAccelerator:
Apps
New Tab Search
Inbox (157) - 2019p...
Inbox (1,144) - vish...
Inbox (252) - 2019p...
Gmail
YouTube
Maps
aws
Services
Resource Groups
visheshgargavi
Oregon
Support
Enter name
Step 2
Add listeners
Step 3
Add endpoint groups
Step 4
Add endpoints
Add endpoint groups
An accelerator includes one or more listeners that direct traffic to one or more endpoint groups. An endpoint group includes endpoints, such as load balancers.
Listener: 80 TCP
Each listener can have multiple endpoint groups. Each endpoint group can only include endpoints that are in one Region. You aren't required to add an endpoint group, but until you do, traffic to this listener won't reach any endpoints.
Region Info
us-west-1
Traffic dial Info
100
Remove
Configure health checks
ap-south-1
100
Remove
A number from 0 to 100.
Configure health checks
Add endpoint group
Cancel
Previous
Next
Feedback
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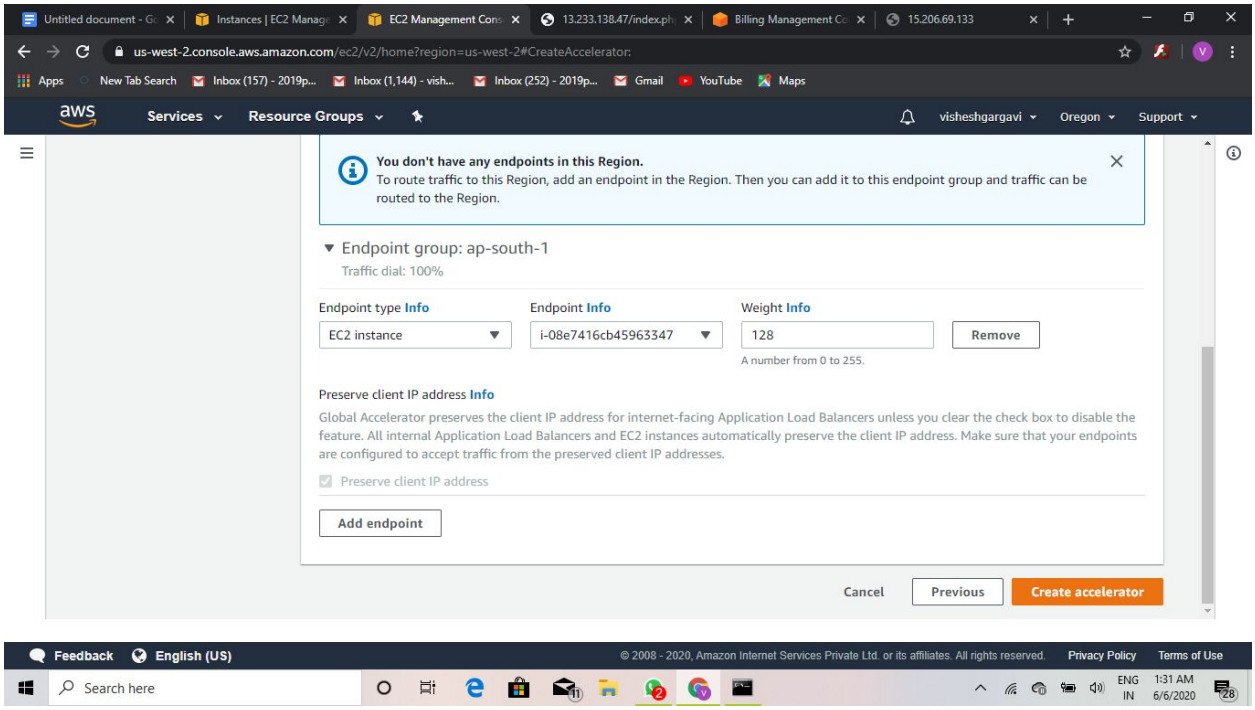
Untitled document - G
Instances | EC2 Manage
EC2 Management Cons
13.233.138.47/index.ph
Billing Management Co
15.206.69.133
us-west-2.console.aws.amazon.com/ec2/v2/home?region=us-west-2#CreateAccelerator:
Apps
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Inbox (1,144) - vish...
Inbox (252) - 2019p...
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Resource Groups
visheshgargavi
Oregon
Support
You don't have any endpoints in this Region.
To route traffic to this Region, add an endpoint in the Region. Then you can add it to this endpoint group and traffic can be routed to the Region.
Endpoint group: ap-south-1
Traffic dial: 100%
Endpoint type Info
EC2 instance
Endpoint Info
i-08e7416cb45963347
Weight Info
128
A number from 0 to 255.
Remove
Preserve client IP address Info
Global Accelerator preserves the client IP address for internet-facing Application Load Balancers unless you clear the check box to disable the feature. All internal Application Load Balancers and EC2 instances automatically preserve the client IP address. Make sure that your endpoints are configured to accept traffic from the preserved client IP addresses.
Preserve client IP address
Add endpoint
Cancel
Previous
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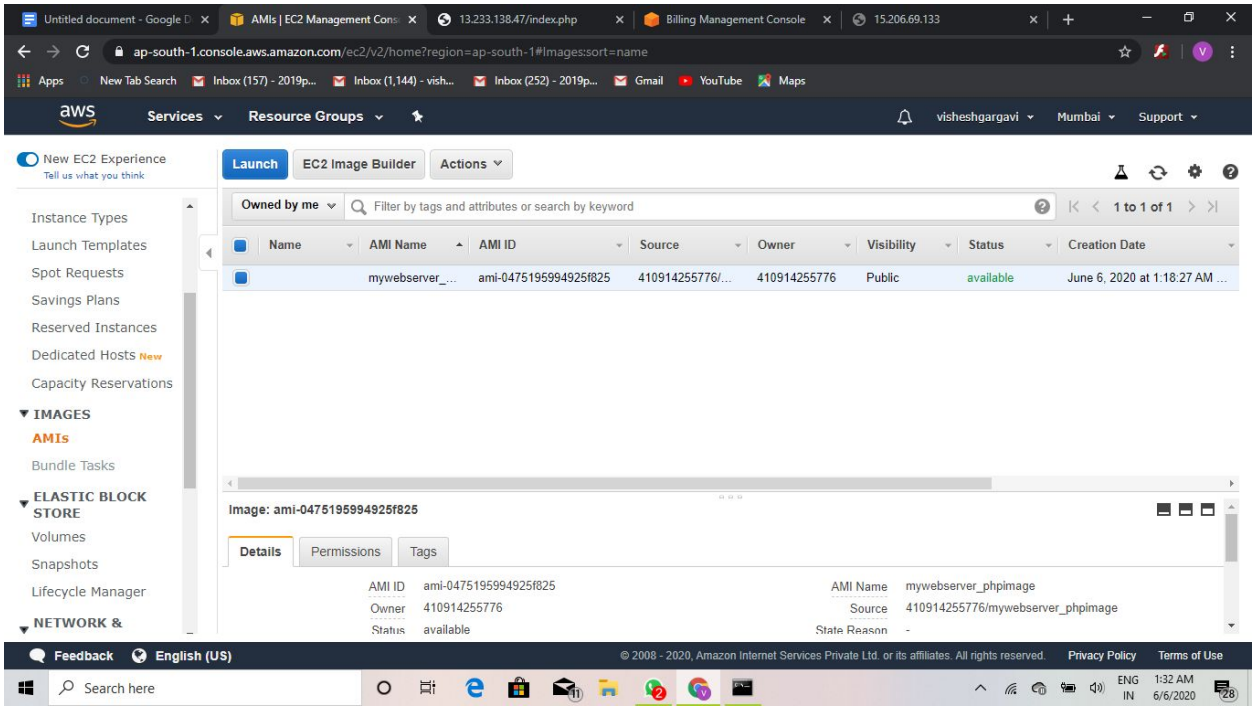
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15.206.69.133
ap-south-1.console.aws.amazon.com/ec2/v2/home?region=ap-south-1#Images:sort=name
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Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts New
Capacity Reservations
IMAGES
AMIs
Bundle Tasks
ELASTIC BLOCK STORE
Volumes
Snapshots
Lifecycle Manager
NETWORK &
Owned by me
Filter by tags and attributes or search by keyword
1 to 1 of 1
Name
AMI Name
AMI ID
Source
Owner
Visibility
Status
Creation Date
mywebserver_...
ami-0475195994925f825
410914255776/...
410914255776
Public
available
June 6, 2020 at 1:18:27 AM ...
Image: ami-0475195994925f825
Details
Permissions
Tags
AMI ID
ami-0475195994925f825
AMI Name
mywebserver_phpimage
Owner
410914255776
Source
410914255776/mywebserver_phpimage
Status
available
State Reason
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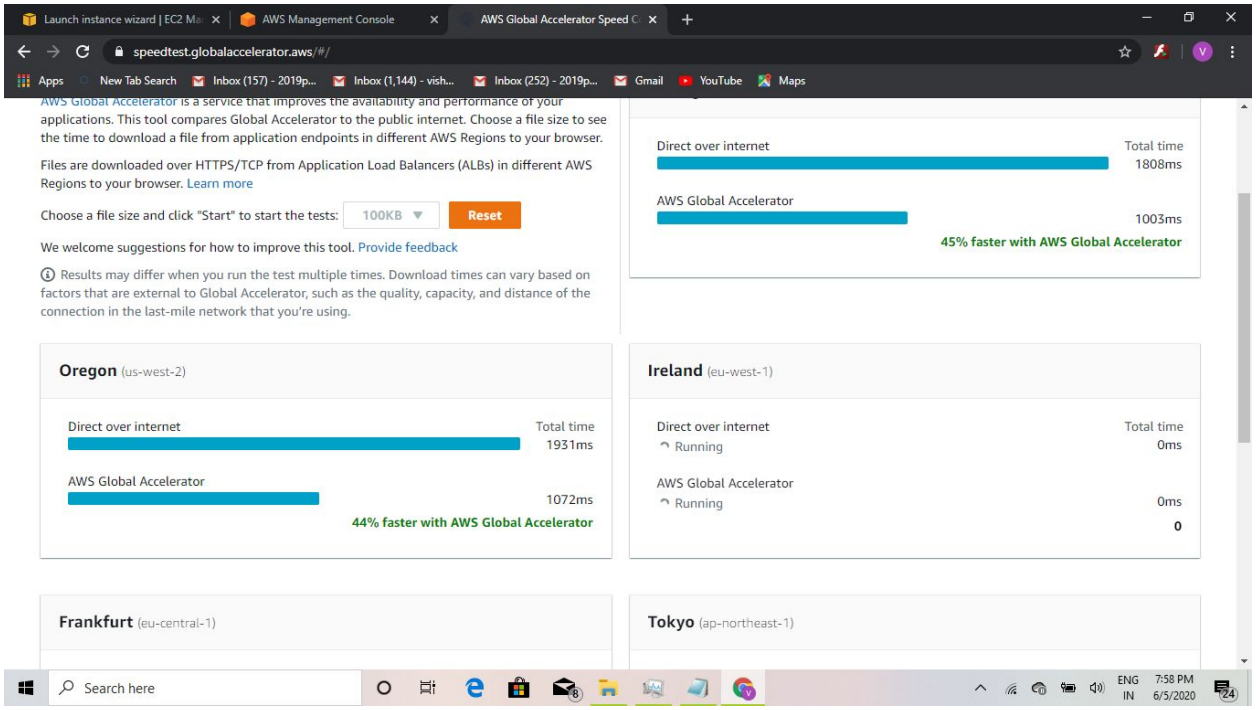
1:32 AM
6/6/2020


Launch instance wizard | EC2 Ma
AWS Management Console
AWS Global Accelerator Speed C
speedtest.globalaccelerator.aws/#/
Apps
New Tab Search
Inbox (157) - 2019p...
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Gmail
YouTube
Maps
AWS Global Accelerator is a service that improves the availability and performance of your applications. This tool compares Global Accelerator to the public internet. Choose a file size to see the time to download a file from application endpoints in different AWS Regions to your browser.
Files are downloaded over HTTPS/TCP from Application Load Balancers (ALBs) in different AWS Regions to your browser. Learn more
Choose a file size and click "Start" to start the tests:
100KB
Reset
We welcome suggestions for how to improve this tool. Provide feedback
Results may differ when you run the test multiple times. Download times can vary based on factors that are external to Global Accelerator, such as the quality, capacity, and distance of the connection in the last-mile network that you're using.
Direct over internet
Total time
1808ms
AWS Global Accelerator
1003ms
45% faster with AWS Global Accelerator
Oregon (us-west-2)
Direct over internet
Total time
1931ms
AWS Global Accelerator
1072ms
44% faster with AWS Global Accelerator
Ireland (eu-west-1)
Direct over internet
Running
Total time
0ms
AWS Global Accelerator
Running
0ms
0
Frankfurt (eu-central-1)
Tokyo (ap-northeast-1)
Search here
ENG
IN
7:58 PM
6/5/2020