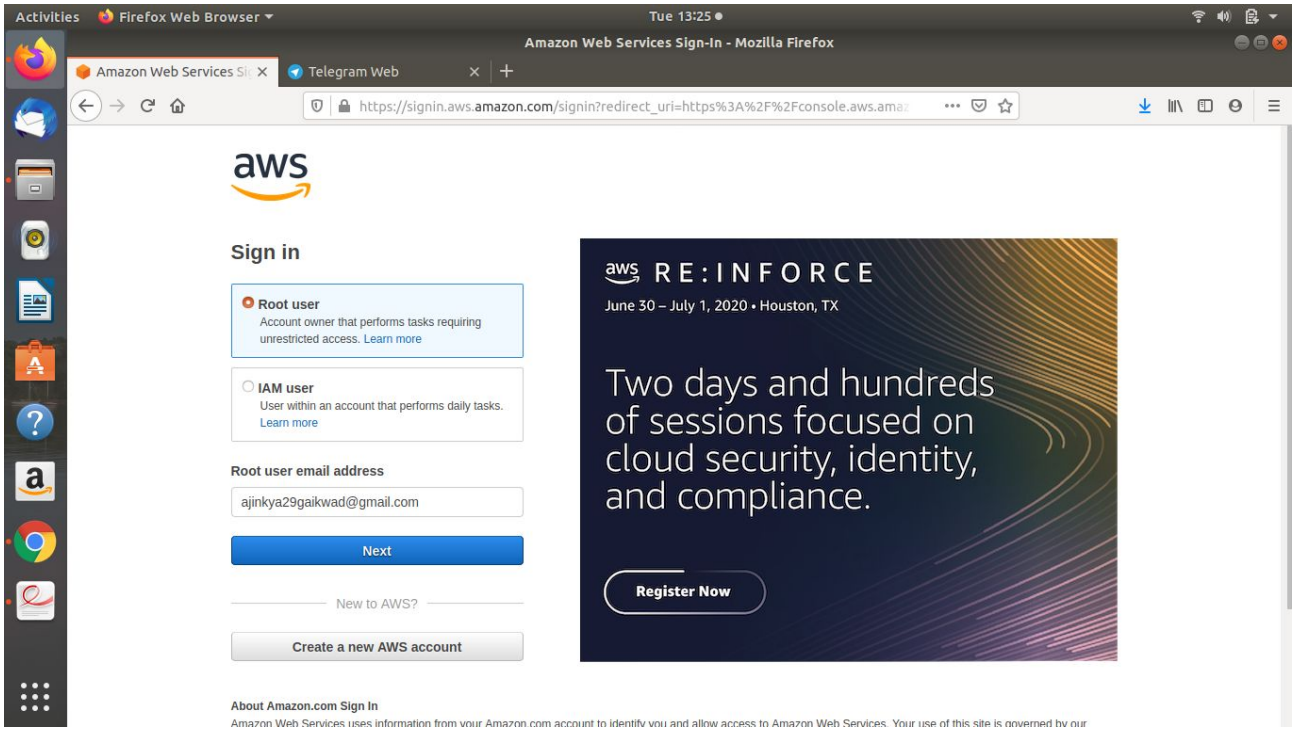
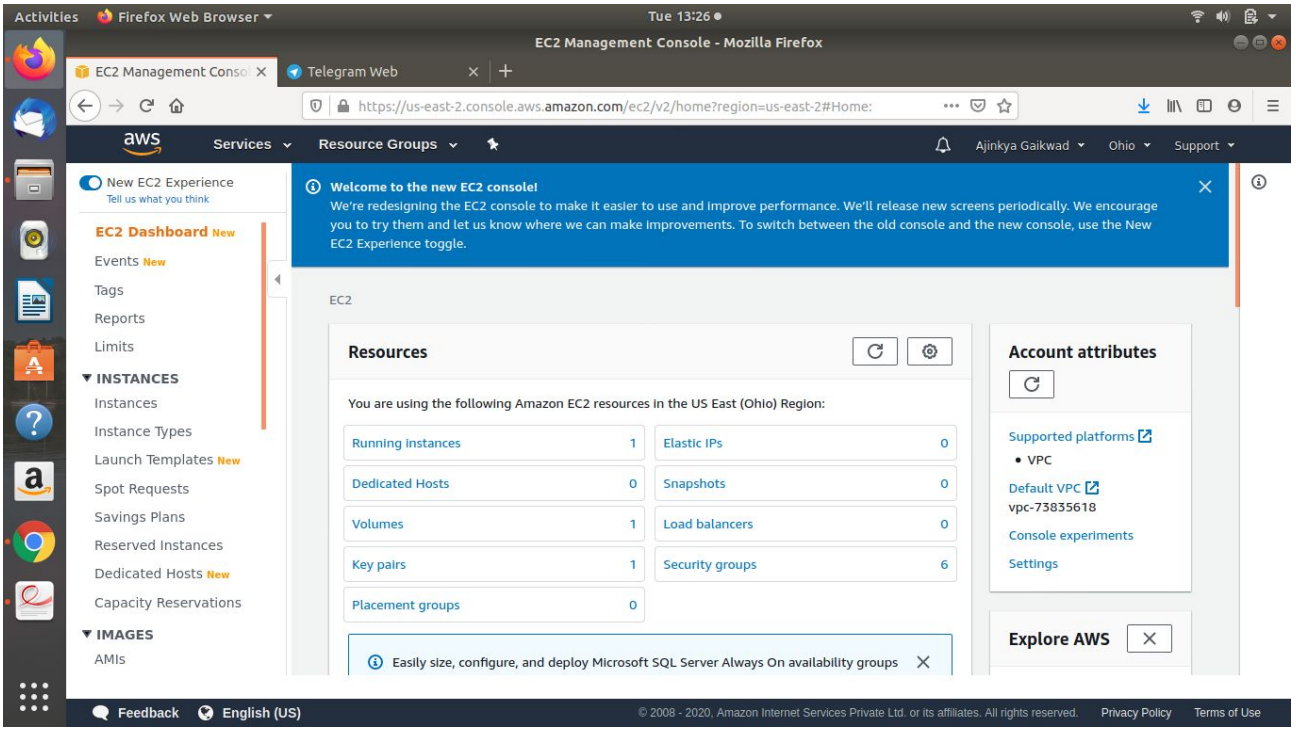

Activities
Firefox Web Browser
Tue 13:25
Amazon Web Services Sign-In - Mozilla Firefox
Amazon Web Services Si
Telegram Web
https://signin.aws.amazon.com/signin?redirect_uri=https%3A%2F%2Fconsole.aws.ama
aws
Sign in
Root user
Account owner that performs tasks requiring unrestricted access. Learn more
IAM user
User within an account that performs daily tasks. Learn more
Root user email address
ajinkya29gaikwad@gmail.com
Next
New to AWS?
Create a new AWS account
aws RE:INFORCE
June 30 – July 1, 2020 • Houston, TX
Two days and hundreds of sessions focused on cloud security, identity, and compliance.
Register Now
About Amazon.com Sign In
Amazon Web Services uses information from your Amazon.com account to identify you and allow access to Amazon Web Services. Your use of this site is governed by our


Activities
Firefox Web Browser
Tue 13:26
EC2 Management Console - Mozilla Firefox
EC2 Management Consol
Telegram Web
https://us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Home:
aws
Services
Resource Groups
Ajinkya Gaikwad
Ohio
Support
New EC2 Experience
Tell us what you think
EC2 Dashboard New
Events New
Tags
Reports
Limits
INSTANCES
Instances
Instance Types
Launch Templates New
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts New
Capacity Reservations
IMAGES
AMIs
Welcome to the new EC2 console!
We're redesigning the EC2 console to make it easier to use and improve performance. We'll release new screens periodically. We encourage you to try them and let us know where we can make improvements. To switch between the old console and the new console, use the New EC2 Experience toggle.
EC2
Resources
You are using the following Amazon EC2 resources in the US East (Ohio) Region:
Running Instances 1
Elastic IPs 0
Dedicated Hosts 0
Snapshots 0
Volumes 1
Load balancers 0
Key pairs 1
Security groups 6
Placement groups 0
Account attributes
Supported platforms
VPC
Default VPC
vpc-73835618
Console experiments
Settings
Explore AWS
Easily size, configure, and deploy Microsoft SQL Server Always On availability groups
Feedback
English (US)
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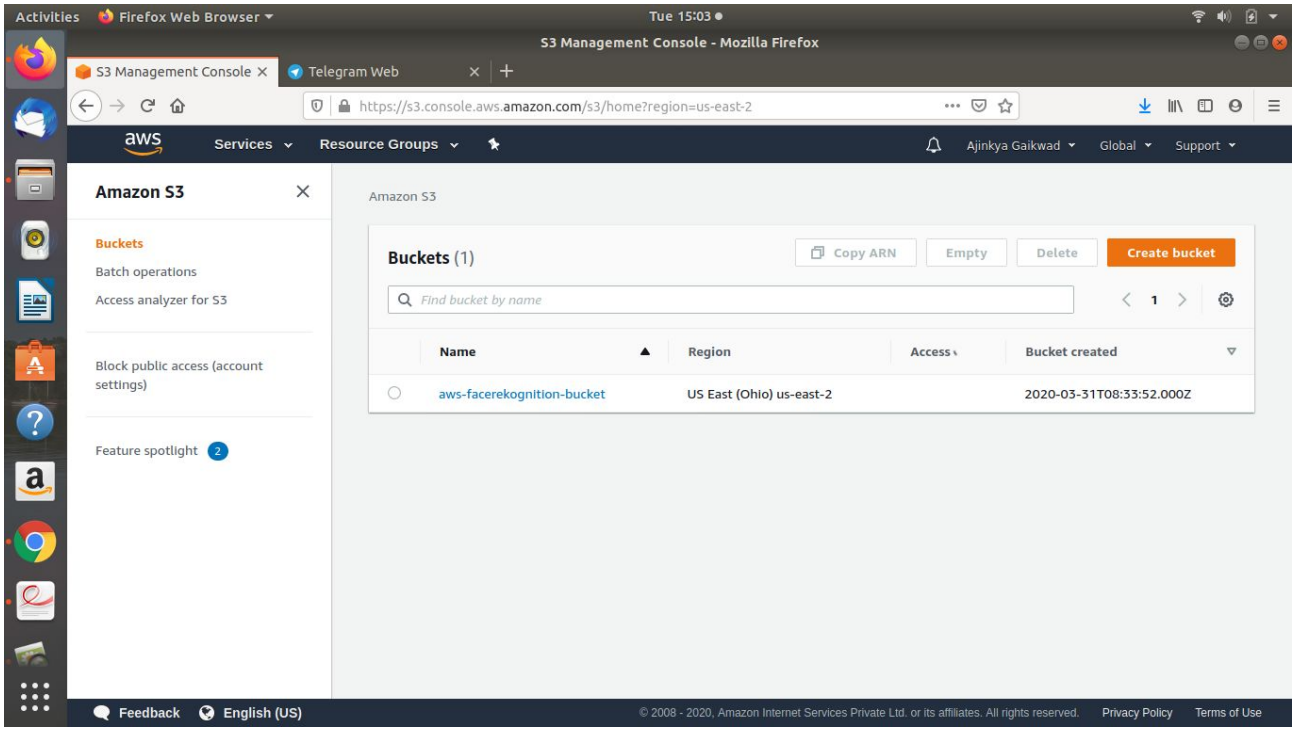
Activities
Firefox Web Browser
Tue 15:03
S3 Management Console - Mozilla Firefox
S3 Management Console
Telegram Web
https://s3.console.aws.amazon.com/s3/home?region=us-east-2
aws
Services
Resource Groups
Ajinkya Gaikwad
Global
Support
Amazon S3
Buckets
Batch operations
Access analyzer for S3
Block public access (account settings)
Feature spotlight
2
Amazon S3
Buckets (1)
Copy ARN
Empty
Delete
Create bucket
Find bucket by name
1
Name
Region
Access
Bucket created
aws-facerekognition-bucket
US East (Ohio) us-east-2
2020-03-31T08:33:52.000Z
Feedback
English (US)
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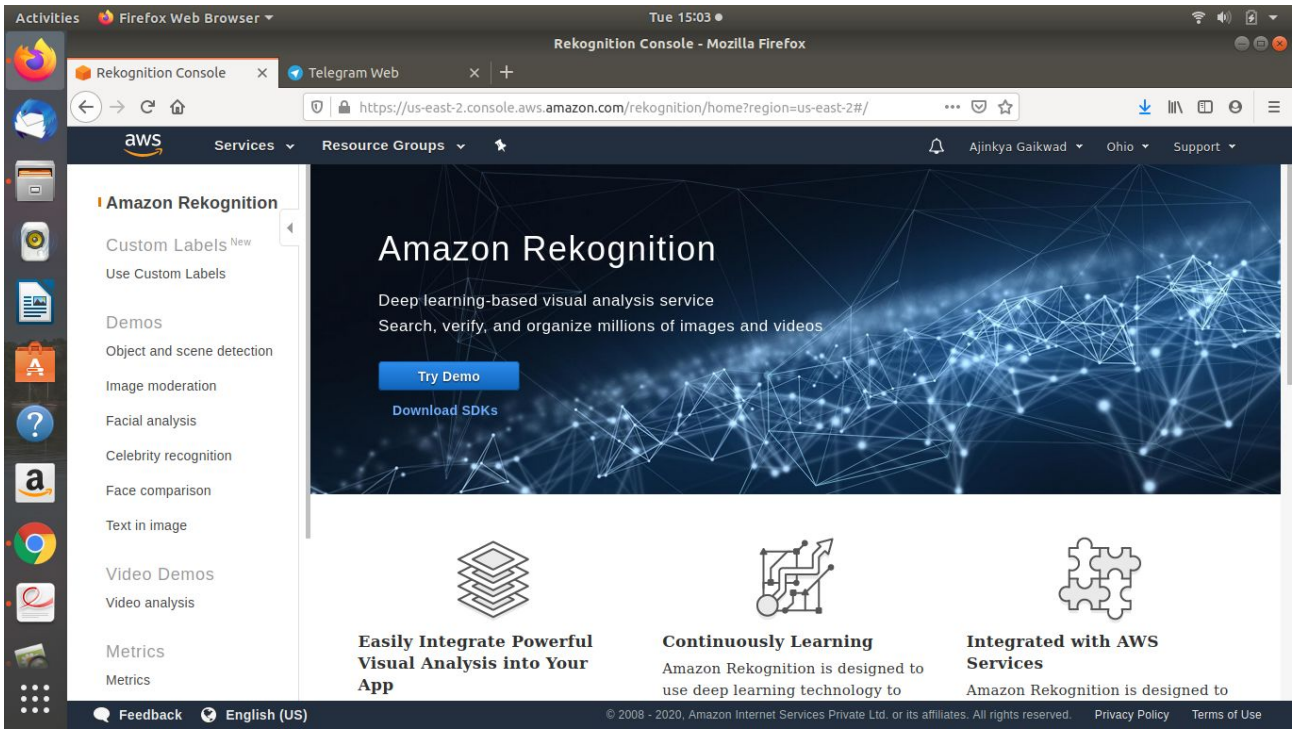
Activities
Firefox Web Browser
Tue 15:03
Rekognition Console - Mozilla Firefox
Rekognition Console
Telegram Web
https://us-east-2.console.aws.amazon.com/rekognition/home?region=us-east-2#/
aws
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Ohio
Support
Amazon Rekognition
Custom Labels New
Use Custom Labels
Demos
Object and scene detection
Image moderation
Facial analysis
Celebrity recognition
Face comparison
Text in image
Video Demos
Video analysis
Metrics
Metrics
Amazon Rekognition
Deep learning-based visual analysis service
Search, verify, and organize millions of images and videos
Try Demo
Download SDKs
Easily Integrate Powerful Visual Analysis into Your App
Continuously Learning
Amazon Rekognition is designed to use deep learning technology to
Integrated with AWS Services
Amazon Rekognition is designed to
Feedback
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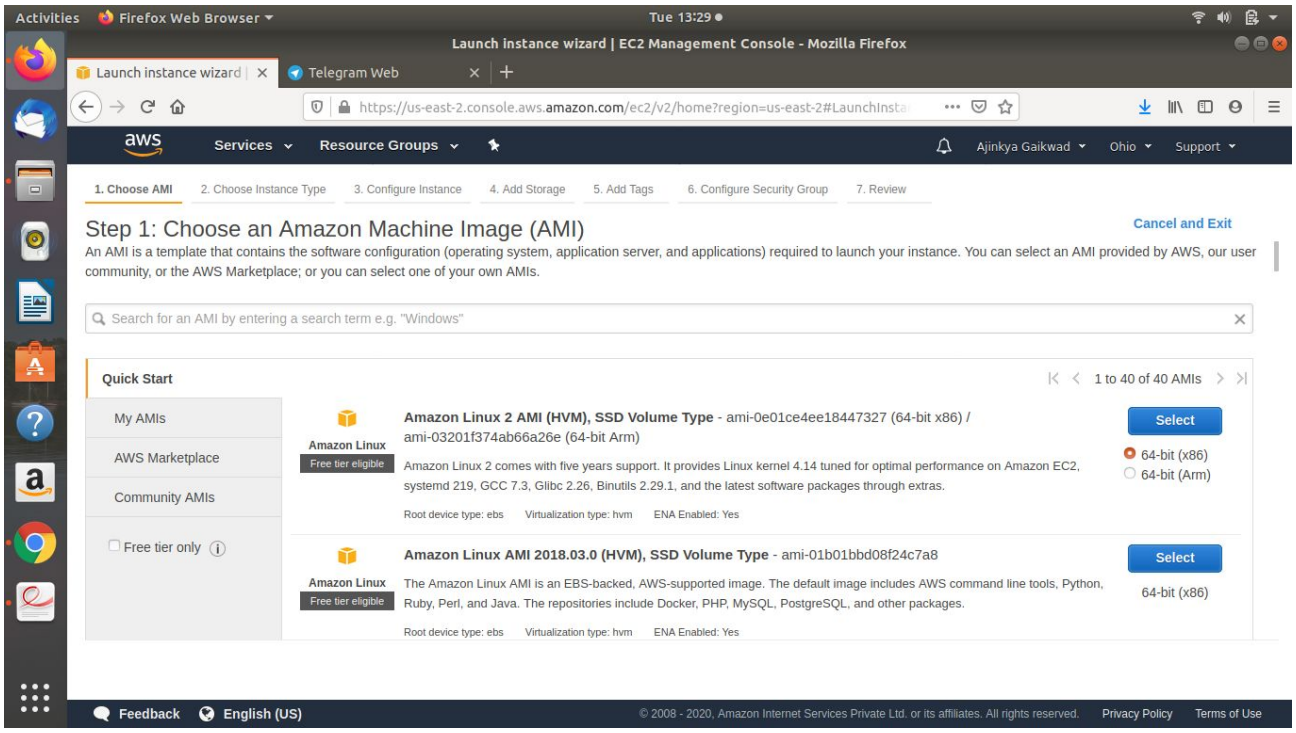
For EC2:


Activities
Firefox Web Browser
Tue 13:29
Launch instance wizard | EC2 Management Console - Mozilla Firefox
Launch instance wizard
Telegram Web
https://us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#LaunchInsta
aws
Services
Resource Groups
Ajinkya Gaikwad
Ohio
Support
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
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.
Search for an AMI by entering a search term e.g. "Windows"
Quick Start
1 to 40 of 40 AMIs
My AMIs
AWS Marketplace
Community AMIs
Free tier only
Amazon Linux 2 AMI (HVM), SSD Volume Type - ami-0e01ce4ee18447327 (64-bit x86) / ami-03201f374ab66a26e (64-bit Arm)
Amazon Linux
Free tier eligible
Amazon Linux 2 comes with five years support. It provides Linux kernel 4.14 tuned for optimal performance on Amazon EC2, systemd 219, GCC 7.3, Glibc 2.26, Binutils 2.29.1, and the latest software packages through extras.
Root device type: ebs
Virtualization type: hvm
ENA Enabled: Yes
Select
64-bit (x86)
64-bit (Arm)
Amazon Linux AMI 2018.03.0 (HVM), SSD Volume Type - ami-01b01bbd08f24c7a8
Amazon Linux
Free tier eligible
The Amazon Linux AMI is an EBS-backed, AWS-supported image. The default image includes AWS command line tools, Python, Ruby, Perl, and Java. The repositories include Docker, PHP, MySQL, PostgreSQL, and other packages.
Root device type: ebs
Virtualization type: hvm
ENA Enabled: Yes
Select
64-bit (x86)
Feedback
English (US)
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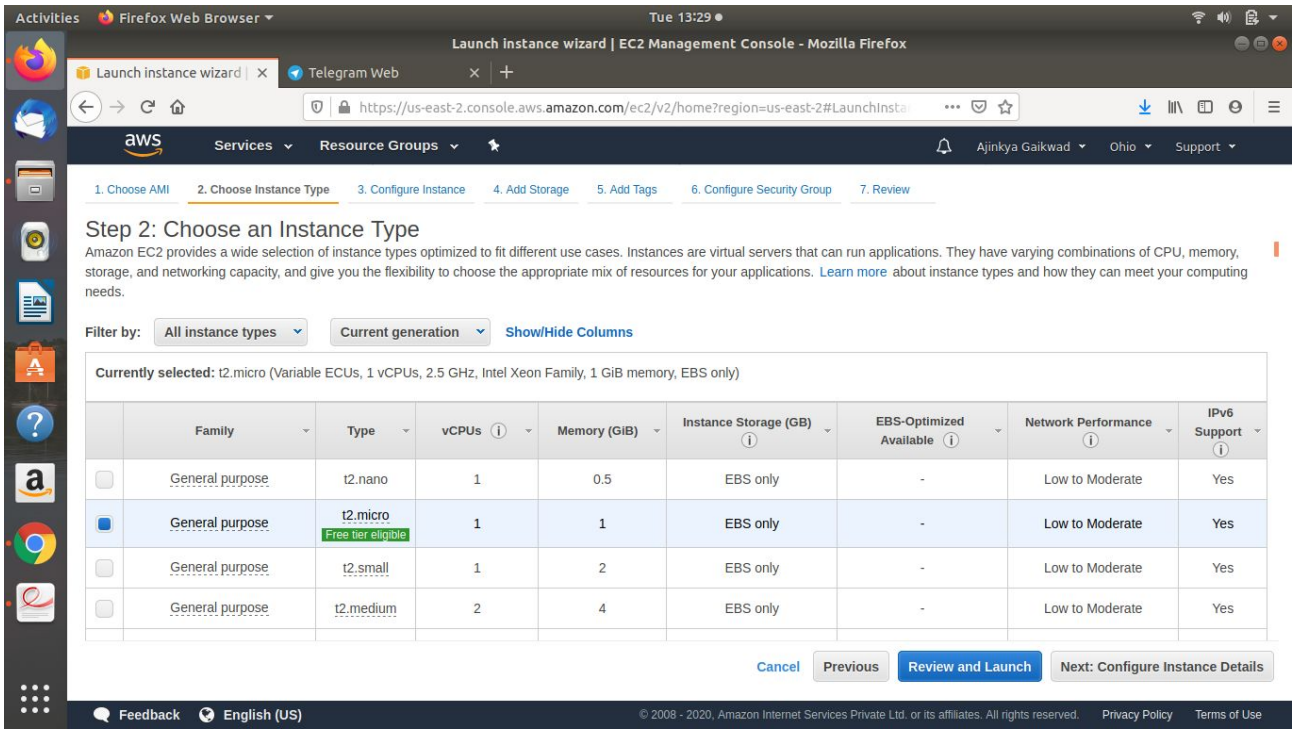
Activities
Firefox Web Browser
Tue 13:29
Launch instance wizard | EC2 Management Console - Mozilla Firefox
Launch instance wizard
Telegram Web
https://us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#LaunchInsta
aws
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Support
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 2: Choose an Instance Type
Amazon EC2 provides a wide selection of instance types optimized to fit different use cases. Instances are virtual servers that can run applications. They have varying combinations of CPU, memory, storage, and networking capacity, and give you the flexibility to choose the appropriate mix of resources for your applications. Learn more about instance types and how they can meet your computing needs.
Filter by:
All instance types
Current generation
Show/Hide Columns
Currently selected: t2.micro (Variable ECUs, 1 vCPUs, 2.5 GHz, Intel Xeon Family, 1 GiB memory, EBS only)
Family
Type
vCPUs
Memory (GiB)
Instance Storage (GB)
EBS-Optimized Available
Network Performance
IPv6 Support
General purpose
t2.nano
1
0.5
EBS only
-
Low to Moderate
Yes
General purpose
t2.micro
Free tier eligible
1
1
EBS only
-
Low to Moderate
Yes
General purpose
t2.small
1
2
EBS only
-
Low to Moderate
Yes
General purpose
t2.medium
2
4
EBS only
-
Low to Moderate
Yes
Cancel
Previous
Review and Launch
Next: Configure Instance Details
Feedback
English (US)
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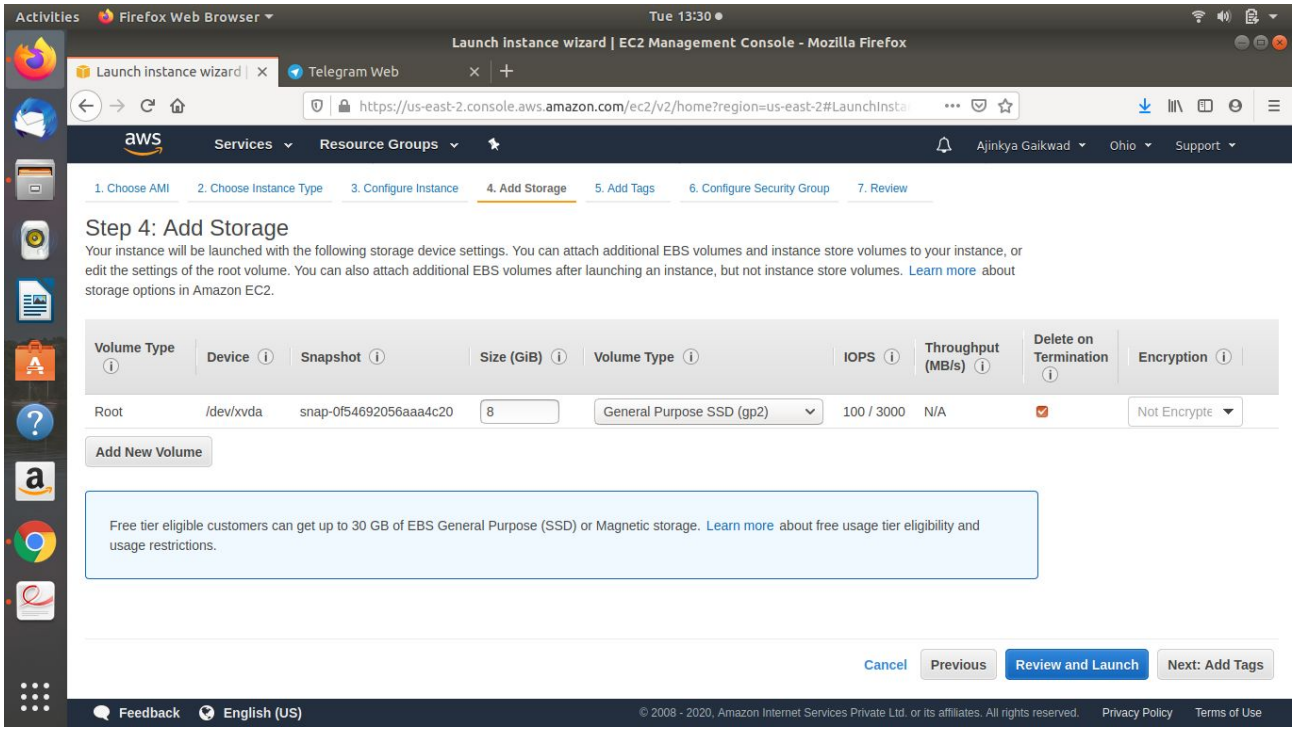
Activities
Firefox Web Browser
Tue 13:30
Launch instance wizard | EC2 Management Console - Mozilla Firefox
Launch instance wizard
Telegram Web
https://us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#LaunchInsta
aws
Services
Resource Groups
Ajinkya Gaikwad
Ohio
Support
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 4: Add Storage
Your instance will be launched with the following storage device settings. You can attach additional EBS volumes and instance store volumes to your instance, or edit the settings of the root volume. You can also attach additional EBS volumes after launching an instance, but not instance store volumes. Learn more about storage options in Amazon EC2.
Volume Type
Device
Snapshot
Size (GiB)
Volume Type
IOPS
Throughput (MB/s)
Delete on Termination
Encryption
Root
/dev/xvda
snap-0f54692056aaa4c20
8
General Purpose SSD (gp2)
100 / 3000
N/A
Not Encrypte
Add New Volume
Free tier eligible customers can get up to 30 GB of EBS General Purpose (SSD) or Magnetic storage. Learn more about free usage tier eligibility and usage restrictions.
Cancel
Previous
Review and Launch
Next: Add Tags
Feedback
English (US)
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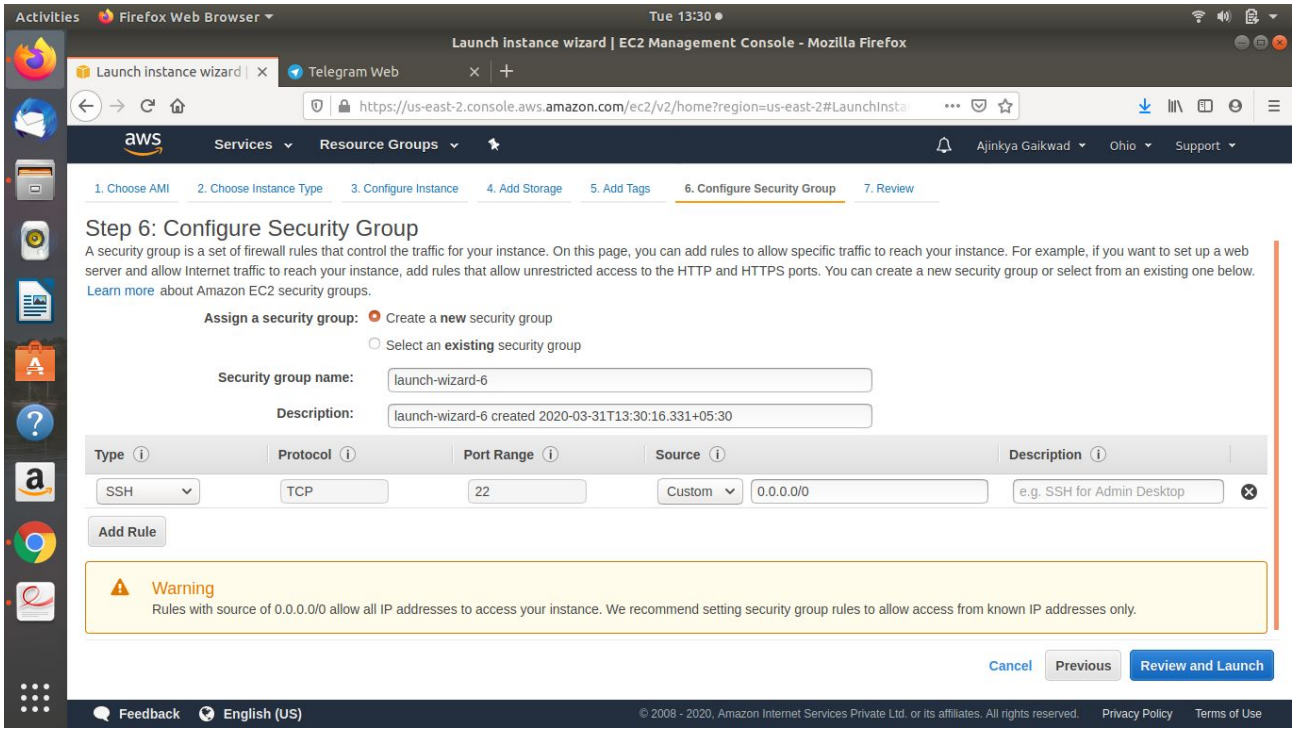
Activities
Firefox Web Browser
Tue 13:30
Launch instance wizard | EC2 Management Console - Mozilla Firefox
Launch instance wizard
Telegram Web
https://us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#LaunchInsta
aws
Services
Resource Groups
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Support
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 6: Configure Security Group
A security group is a set of firewall rules that control the traffic for your instance. On this page, you can add rules to allow specific traffic to reach your instance. For example, if you want to set up a web server and allow Internet traffic to reach your instance, add rules that allow unrestricted access to the HTTP and HTTPS ports. You can create a new security group or select from an existing one below. Learn more about Amazon EC2 security groups.
Assign a security group:
Create a new security group
Select an existing security group
Security group name:
launch-wizard-6
Description:
launch-wizard-6 created 2020-03-31T13:30:16.331+05:30
Type
Protocol
Port Range
Source
Description
SSH
TCP
22
Custom
0.0.0.0/0
e.g. SSH for Admin Desktop
Add Rule
Warning
Rules with source of 0.0.0.0/0 allow all IP addresses to access your instance. We recommend setting security group rules to allow access from known IP addresses only.
Cancel
Previous
Review and Launch
Feedback
English (US)
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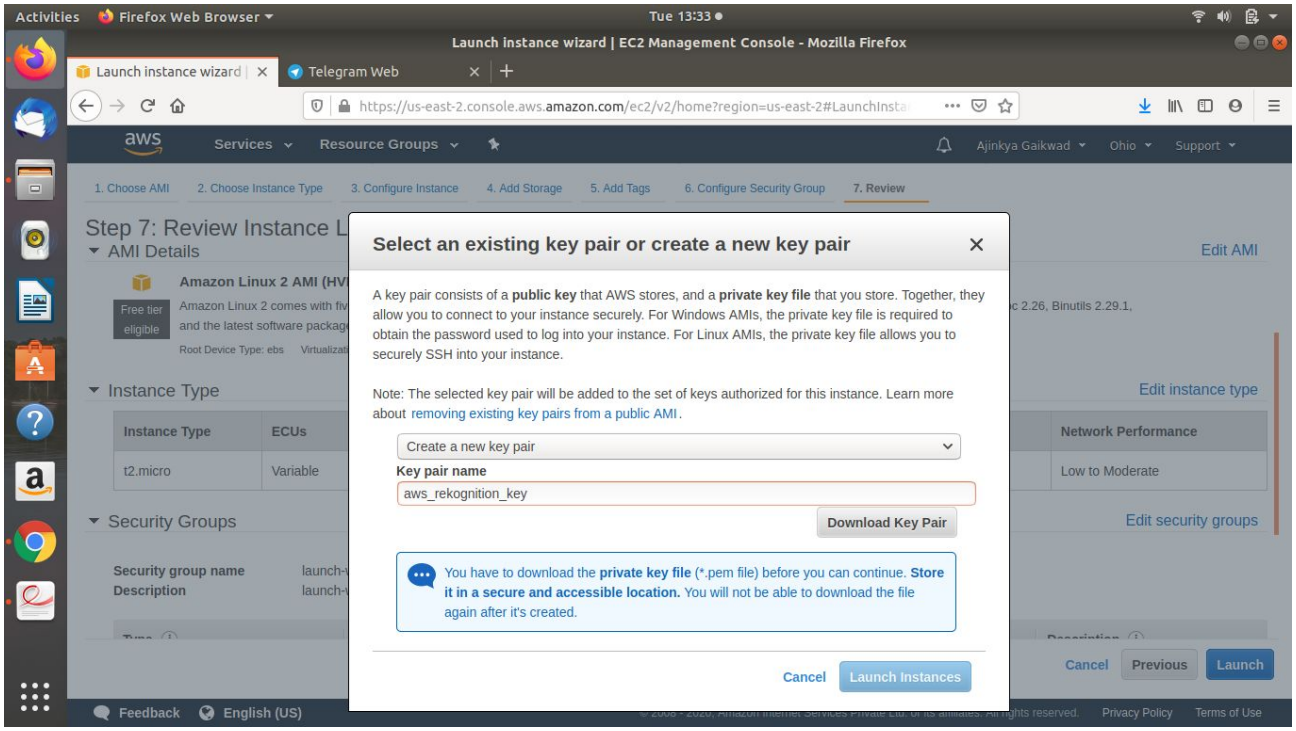
Activities
Firefox Web Browser
Tue 13:33
Launch instance wizard | EC2 Management Console - Mozilla Firefox
Launch instance wizard
Telegram Web
https://us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#LaunchInst
Services
Resource Groups
Ajinkya Gaikwad
Ohio
Support
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 7: Review Instance L
AMI Details
Edit AMI
Amazon Linux 2 AMI (HV
Free tier eligible
Amazon Linux 2 comes with fiv
and the latest software packag
Root Device Type: ebs
Virtualizat
c 2.26, Binutils 2.29.1,
Instance Type
Edit instance type
Instance Type
ECUs
Network Performance
t2.micro
Variable
Low to Moderate
Security Groups
Edit security groups
Security group name
launch-
Description
launch-
Cancel
Previous
Launch
Feedback
English (US)
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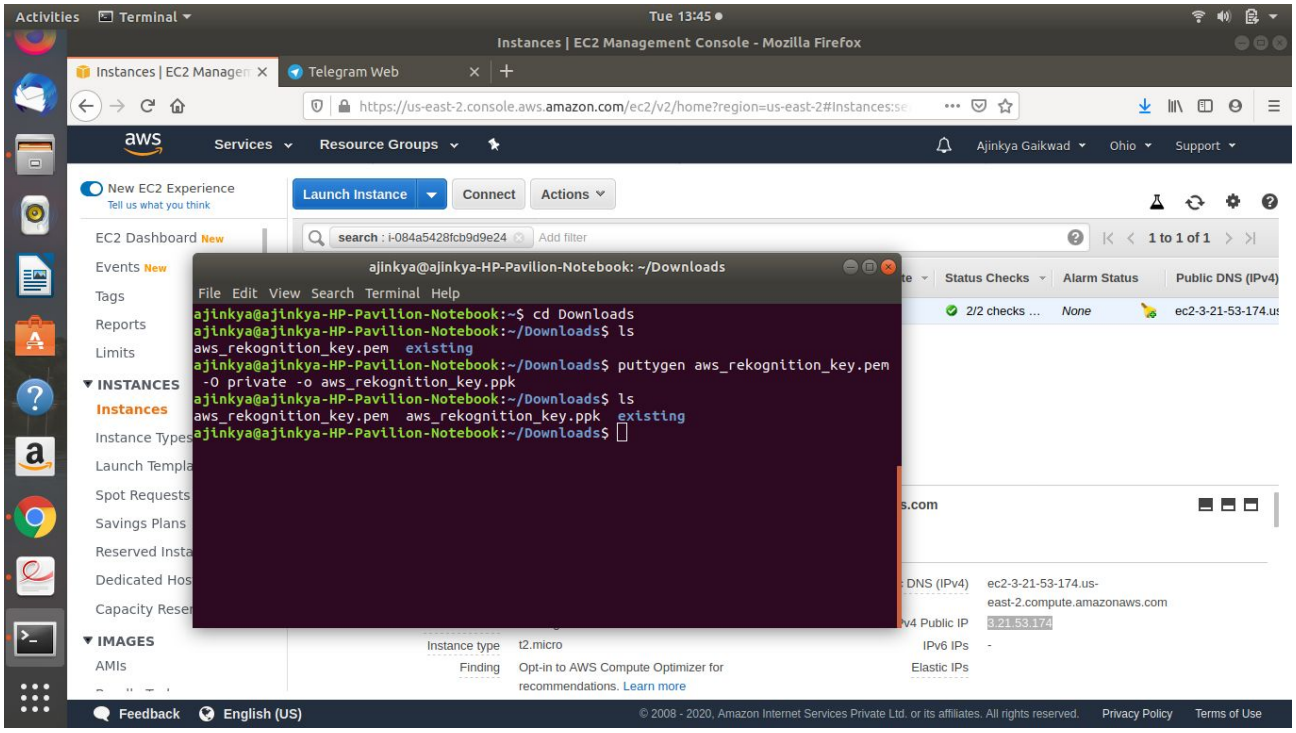
Select an existing key pair or create a new key pair
A key pair consists of a public key that AWS stores, and a private key file that you store. Together, they allow you to connect to your instance securely. For Windows AMIs, the private key file is required to obtain the password used to log into your 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.
Create a new key pair
Key pair name
aws_rekognition_key
Download Key Pair
You have to download the private key file (*.pem file) before you can continue. Store it in a secure and accessible location. You will not be able to download the file again after it's created.
Cancel
Launch Instances


Activities
Terminal
Tue 13:45
Instances | EC2 Management Console - Mozilla Firefox
Instances | EC2 Manager
Telegram Web
https://us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Instances:se
Services
Resource Groups
Ajinkya Gaikwad
Ohio
Support
New EC2 Experience
Tell us what you think
EC2 Dashboard New
Events New
Tags
Reports
Limits
INSTANCES
Instances
Instance Types
Launch Templa
Spot Requests
Savings Plans
Reserved Insta
Dedicated Hos
Capacity Reser
IMAGES
AMIs
Launch Instance
Connect
Actions
search : i-084a5428fcb9d9e24
Add filter
1 to 1 of 1
Status Checks
Alarm Status
Public DNS (IPv4)
2/2 checks ...
None
ec2-3-21-53-174.us
ajinkya@ajinkya-HP-Pavilion-Notebook: ~/Downloads
File Edit View Search Terminal Help
ajinkya@ajinkya-HP-Pavilion-Notebook:~$ cd Downloads
ajinkya@ajinkya-HP-Pavilion-Notebook:~/Downloads$ ls
aws_rekognition_key.pem existing
ajinkya@ajinkya-HP-Pavilion-Notebook:~/Downloads$ puttygen aws_rekognition_key.pem -O private -o aws_rekognition_key.ppk
ajinkya@ajinkya-HP-Pavilion-Notebook:~/Downloads$ ls
aws_rekognition_key.pem aws_rekognition_key.ppk existing
ajinkya@ajinkya-HP-Pavilion-Notebook:~/Downloads$
s.com
DNS (IPv4)
ec2-3-21-53-174.us-east-2.compute.amazonaws.com
v4 Public IP
3.21.53.174
IPv6 IPs
-
Elastic IPs
Instance type
t2.micro
Finding
Opt-in to AWS Compute Optimizer for recommendations. Learn more
Feedback
English (US)
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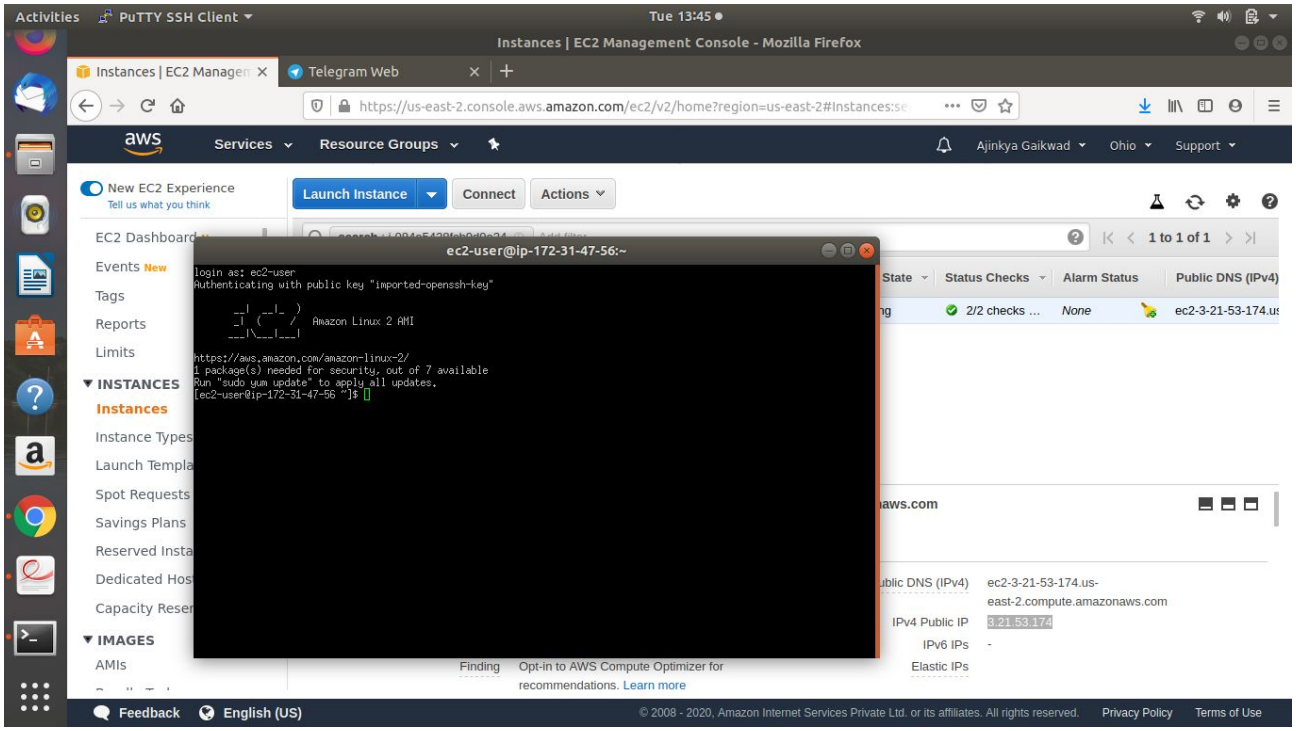
Activities
PuTTY SSH Client
Tue 13:45
Instances | EC2 Management Console - Mozilla Firefox
Telegram Web
https://us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Instances:
Services
Resource Groups
Ajinkya Gaikwad
Ohio
Support
New EC2 Experience
Launch Instance
Connect
Actions
EC2 Dashboard
Events
Tags
Reports
Limits
INSTANCES
Instances
Instance Types
Launch Templa
Spot Requests
Savings Plans
Reserved Insta
Dedicated Host
Capacity Reser
IMAGES
AMIs
ec2-user@ip-172-31-47-56:~
login as: ec2-user
Authenticating with public key "imported-openssh-key"
Amazon Linux 2 AMI
https://aws.amazon.com/amazon-linux-2/
1 package(s) needed for security, out of 7 available
Run "sudo yum update" to apply all updates.
[ec2-user@ip-172-31-47-56 ~]$
1 to 1 of 1
State
Status Checks
Alarm Status
Public DNS (IPv4)
2/2 checks ...
None
ec2-3-21-53-174.us
aws.com
ublic DNS (IPv4)
ec2-3-21-53-174.us-east-2.compute.amazonaws.com
IPv4 Public IP
3.21.53.174
IPv6 IPs
Elastic IPs
Finding
Opt-in to AWS Compute Optimizer for recommendations. Learn more
Feedback
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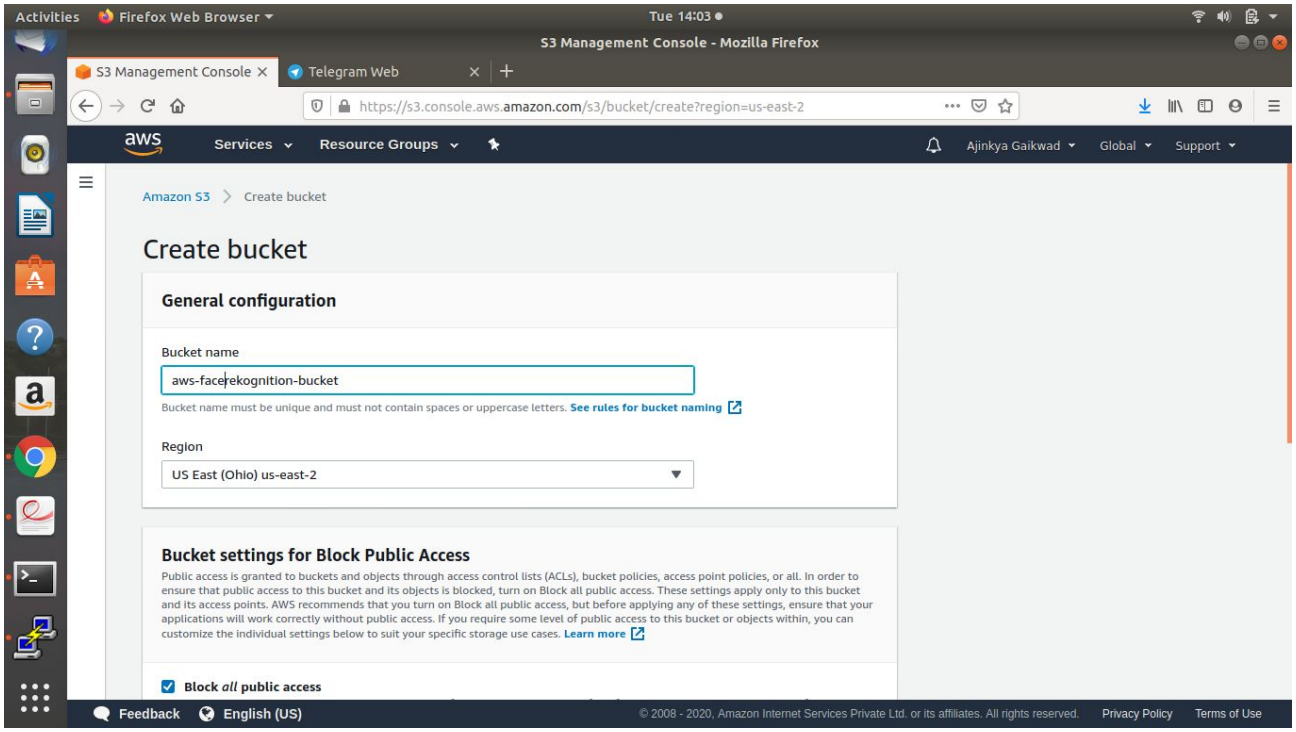
For S3:


Activities
Firefox Web Browser
Tue 14:03
S3 Management Console - Mozilla Firefox
S3 Management Console
Telegram Web
https://s3.console.aws.amazon.com/s3/bucket/create?region=us-east-2
Services
Resource Groups
Ajinkya Gaikwad
Global
Support
Amazon S3
Create bucket
Create bucket
General configuration
Bucket name
aws-facerekognition-bucket
Bucket name must be unique and must not contain spaces or uppercase letters. See rules for bucket naming
Region
US East (Ohio) us-east-2
Bucket settings for Block Public Access
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 this bucket and its 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 this bucket or objects within, you can customize the individual settings below to suit your specific storage use cases. Learn more
Block all public access
Feedback
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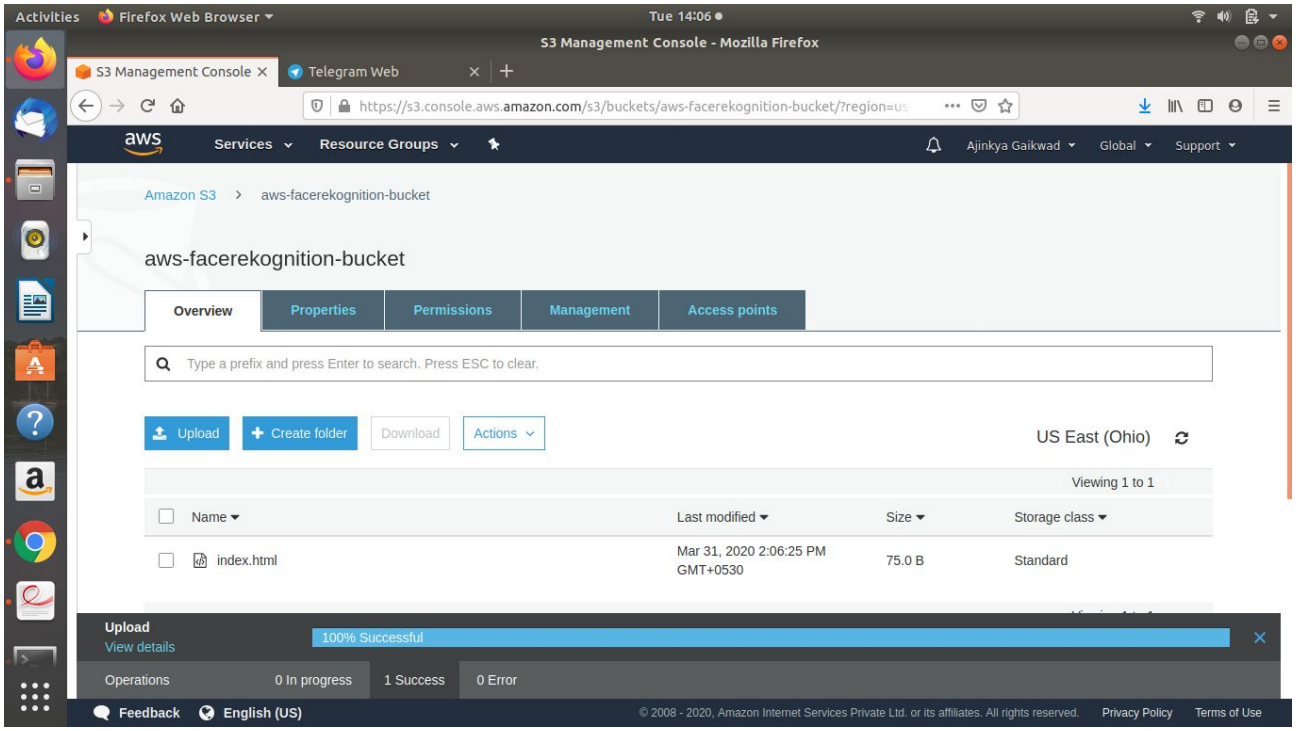
Activities
Firefox Web Browser
Tue 14:06
S3 Management Console - Mozilla Firefox
S3 Management Console
Telegram Web
https://s3.console.aws.amazon.com/s3/buckets/aws-facerekognition-bucket/?region=us
aws
Services
Resource Groups
Ajinkya Gaikwad
Global
Support
Amazon S3
aws-facerekognition-bucket
aws-facerekognition-bucket
Overview
Properties
Permissions
Management
Access points
Type a prefix and press Enter to search. Press ESC to clear.
Upload
Create folder
Download
Actions
US East (Ohio)
Viewing 1 to 1
Name
Last modified
Size
Storage class
index.html
Mar 31, 2020 2:06:25 PM GMT+0530
75.0 B
Standard
Upload
View details
100% Successful
Operations
0 In progress
1 Success
0 Error
Feedback
English (US)
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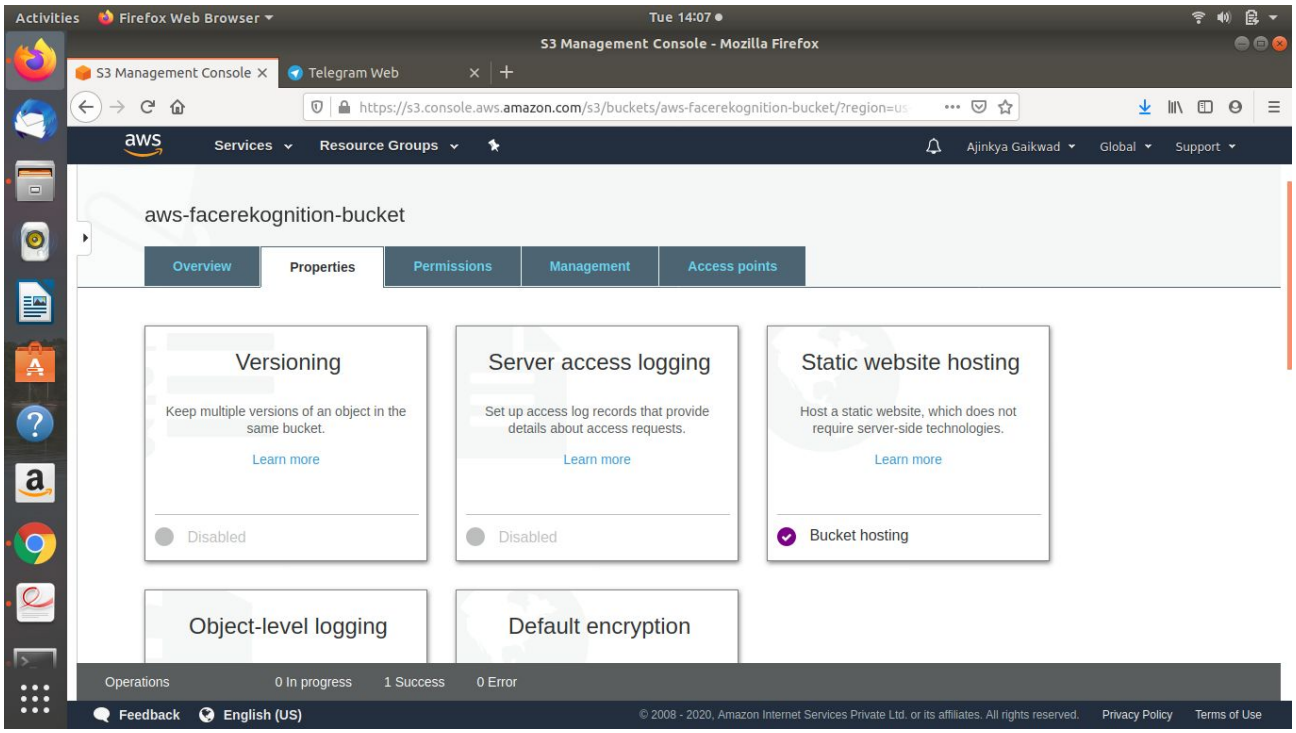
Activities
Firefox Web Browser
Tue 14:07
S3 Management Console - Mozilla Firefox
S3 Management Console
Telegram Web
https://s3.console.aws.amazon.com/s3/buckets/aws-facerekognition-bucket/?region=us
aws
Services
Resource Groups
Ajinkya Gaikwad
Global
Support
aws-facerekognition-bucket
Overview
Properties
Permissions
Management
Access points
Versioning
Keep multiple versions of an object in the same bucket.
Learn more
Disabled
Server access logging
Set up access log records that provide details about access requests.
Learn more
Disabled
Static website hosting
Host a static website, which does not require server-side technologies.
Learn more
Bucket hosting
Object-level logging
Default encryption
Operations
0 In progress
1 Success
0 Error
Feedback
English (US)
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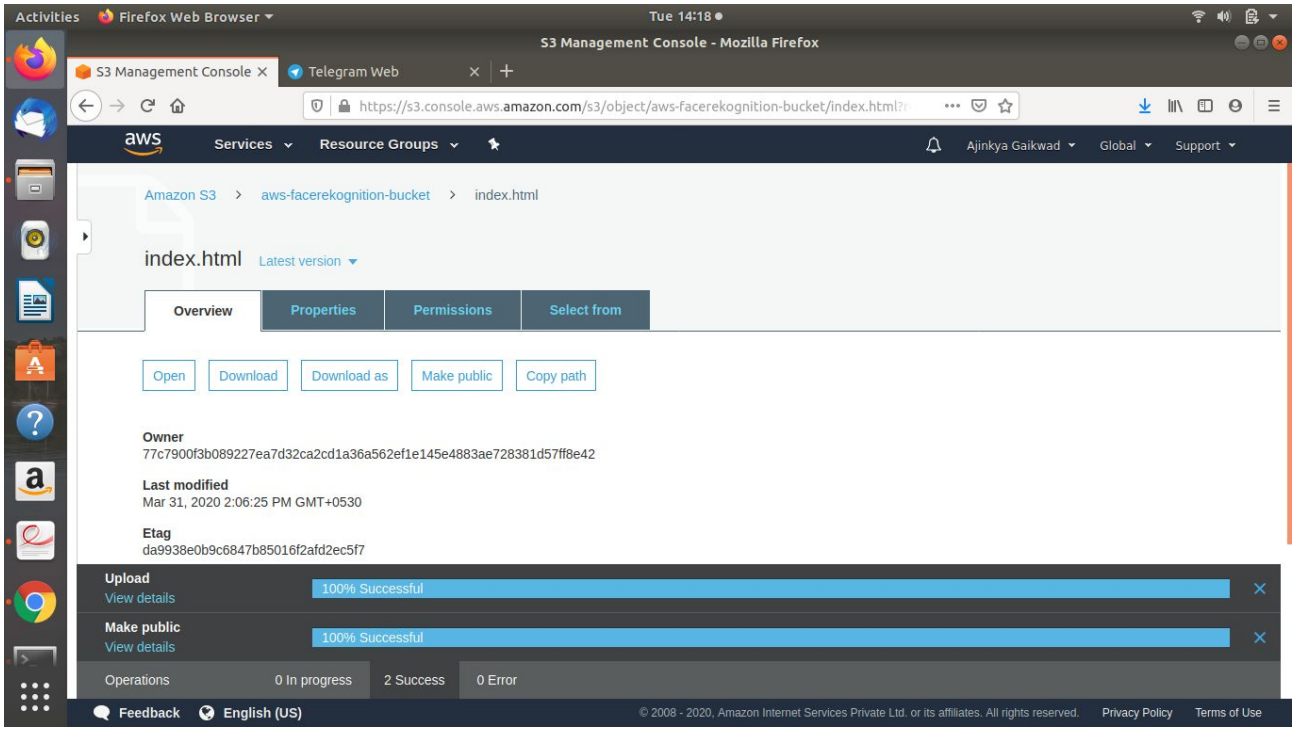
Activities
Firefox Web Browser
Tue 14:18
S3 Management Console - Mozilla Firefox
S3 Management Console
Telegram Web
https://s3.console.aws.amazon.com/s3/object/aws-facerekognition-bucket/index.html?
aws
Services
Resource Groups
Ajinkya Gaikwad
Global
Support
Amazon S3 › aws-facerekognition-bucket › index.html
index.html
Latest version
Overview
Properties
Permissions
Select from
Open
Download
Download as
Make public
Copy path
Owner
77c7900f3b089227ea7d32ca2cd1a36a562ef1e145e4883ae728381d57ff8e42
Last modified
Mar 31, 2020 2:06:25 PM GMT+0530
Etag
da9938e0b9c6847b85016f2afd2ec5f7
Upload
View details
100% Successful
Make public
View details
100% Successful
Operations
0 In progress
2 Success
0 Error
Feedback
English (US)
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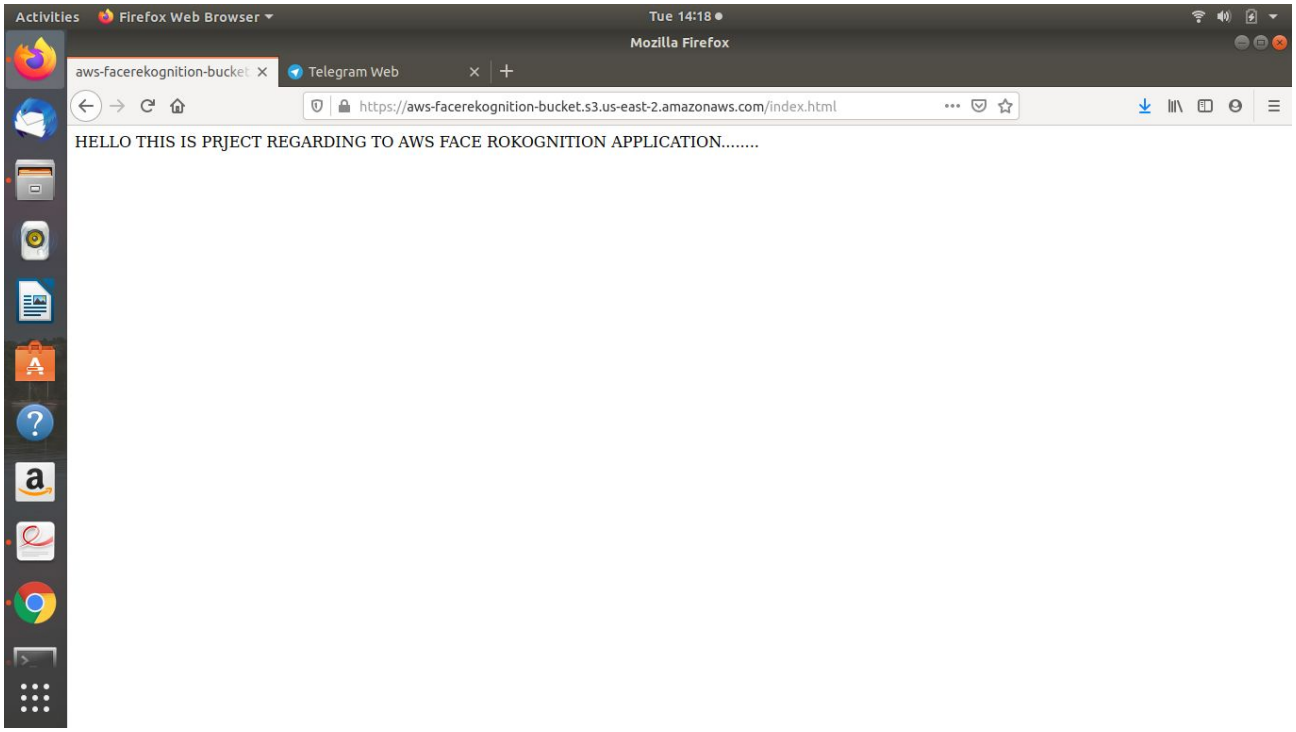
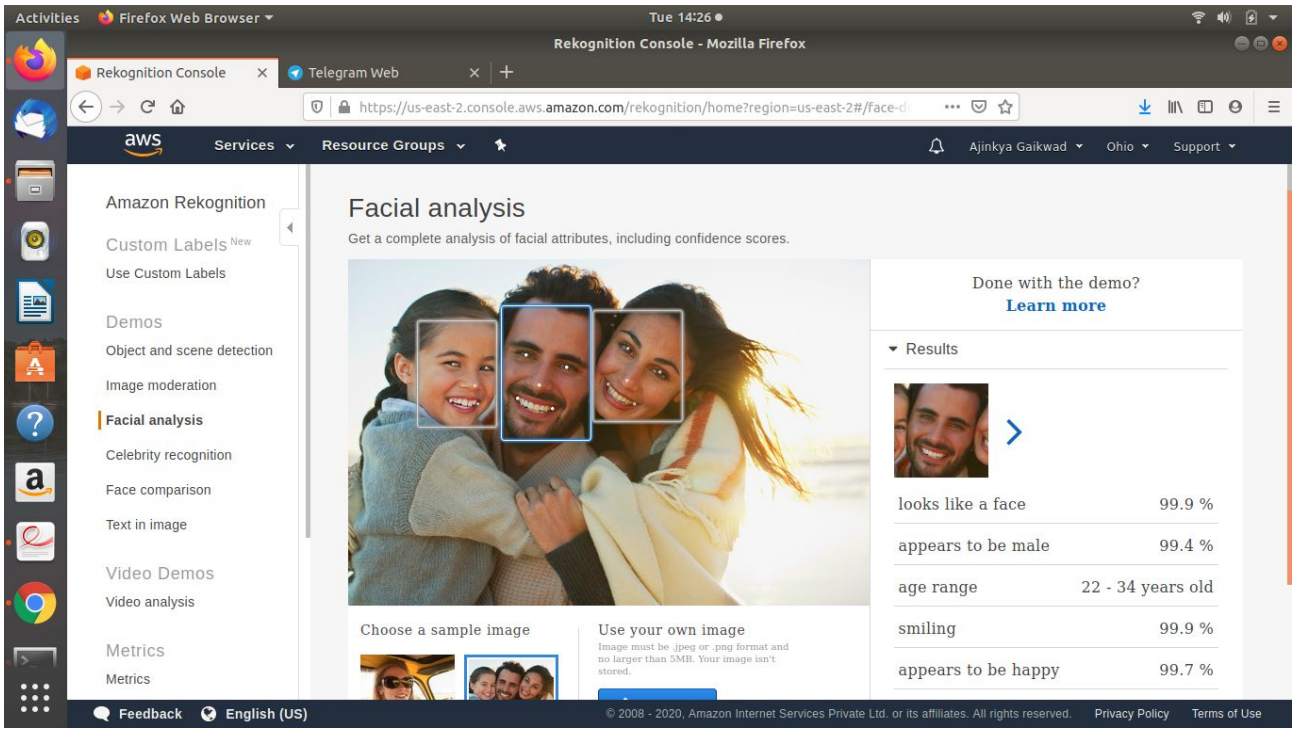
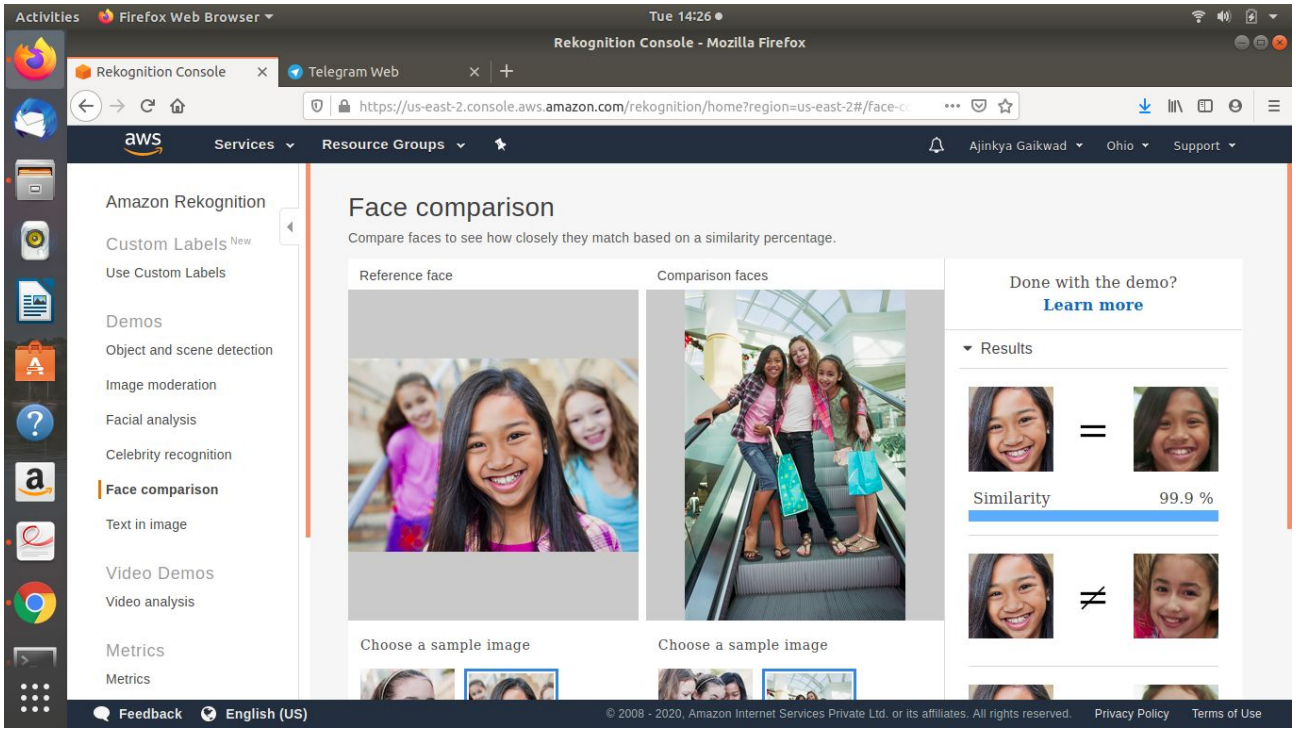
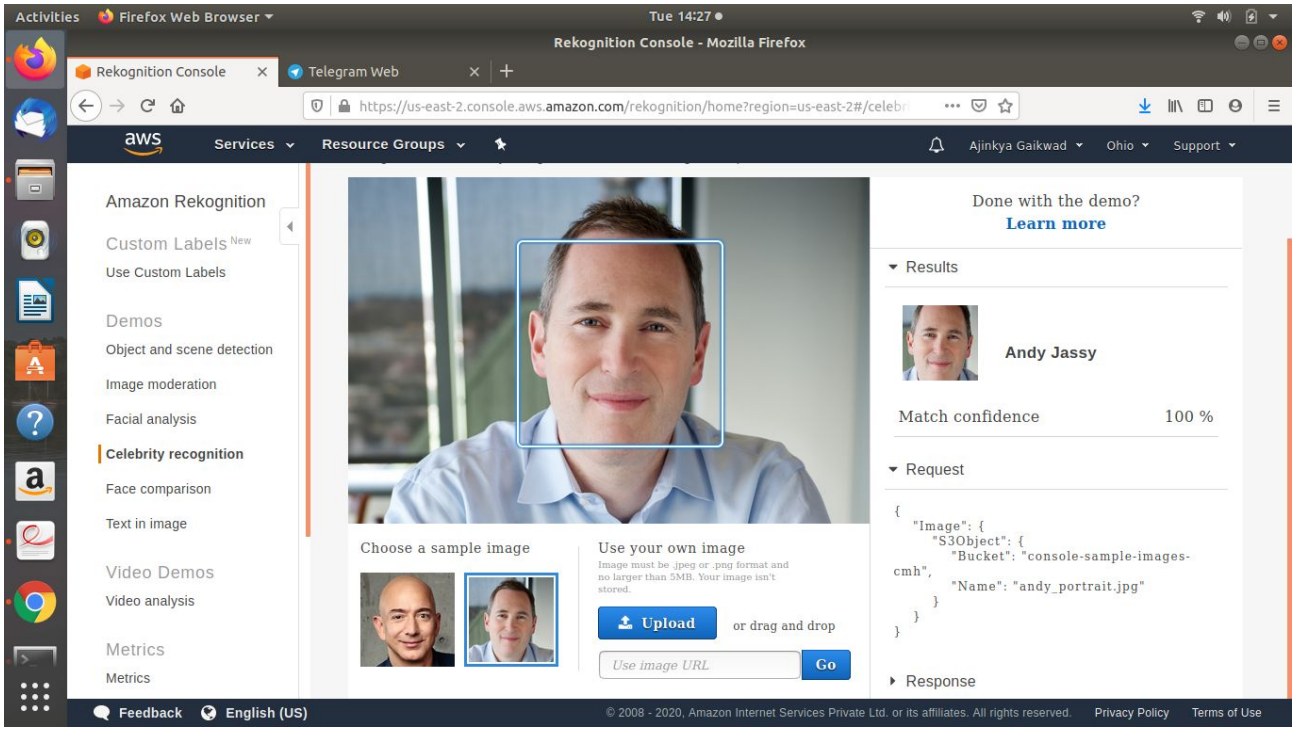

Activities
Firefox Web Browser
Tue 14:18
Mozilla Firefox
aws-facerekognition-bucket
Telegram Web
https://aws-facerekognition-bucket.s3.us-east-2.amazonaws.com/index.html
HELLO THIS IS PRJECT REGARDING TO AWS FACE ROKOGNITION APPLICATION.....

Rekognition:






Activities
Firefox Web Browser
Tue 14:27
Rekognition Console - Mozilla Firefox
Rekognition Console
Telegram Web
https://us-east-2.console.aws.amazon.com/rekognition/home?region=us-east-2#/celeb
aws
Services
Resource Groups
Ajinkya Gaikwad
Ohio
Support
Amazon Rekognition
Custom Labels New
Use Custom Labels
Demos
Object and scene detection
Image moderation
Facial analysis
Celebrity recognition
Face comparison
Text in image
Video Demos
Video analysis
Metrics
Metrics
Done with the demo?
Learn more
Results
Andy Jassy
Match confidence
100 %
Request
{
"Image": {
"S3Object": {
"Bucket": "console-sample-images-cmh",
"Name": "andy_portrait.jpg"
}
}
}
Response
Choose a sample image
Use your own image
Image must be .jpeg or .png format and no larger than 5MB. Your image isn't stored.
Upload
or drag and drop
Use image URL
Go
Feedback
English (US)
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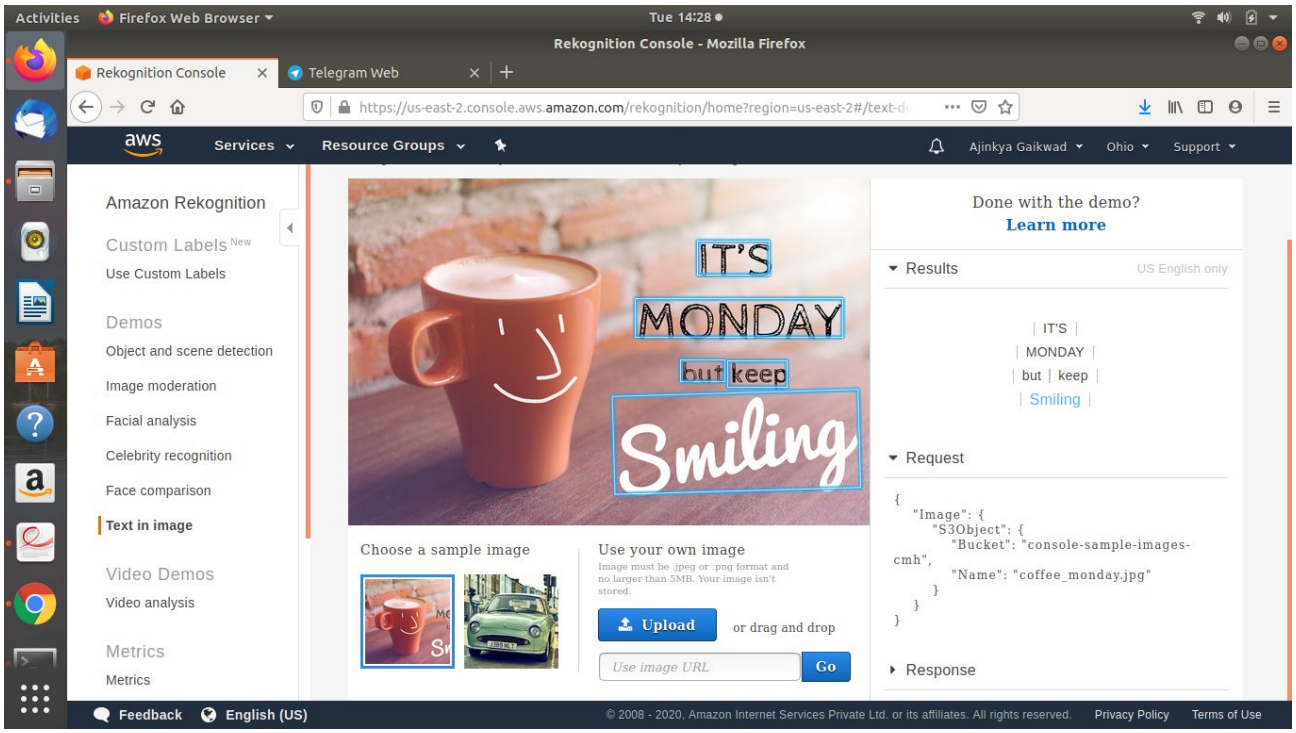
Activities
Firefox Web Browser
Tue 14:28
Rekognition Console - Mozilla Firefox
Rekognition Console
Telegram Web
https://us-east-2.console.aws.amazon.com/rekognition/home?region=us-east-2#/text-d
aws
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Custom Labels New
Use Custom Labels
Demos
Object and scene detection
Image moderation
Facial analysis
Celebrity recognition
Face comparison
Text in image
Video Demos
Video analysis
Metrics
Metrics
IT'S
MONDAY
but keep
Smiling
Done with the demo?
Learn more
Results
US English only
IT'S
MONDAY
but
keep
Smiling
Request
{
"Image": {
"S3Object": {
"Bucket": "console-sample-images-cmh",
"Name": "coffee_monday.jpg"
}
}
}
Response
Choose a sample image
Use your own image
Image must be .jpeg or .png format and no larger than 5MB. Your image isn't stored.
Upload
or drag and drop
Use image URL
Go
Feedback
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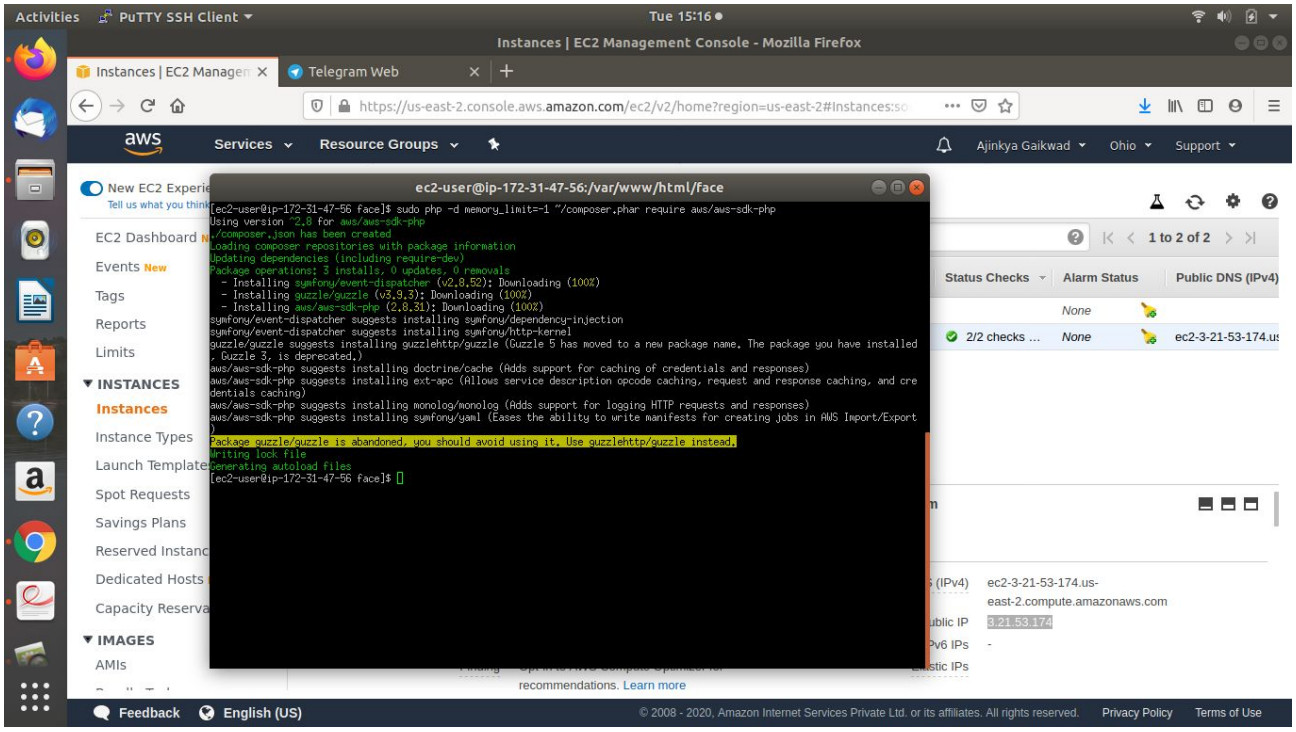
EC2 & S3:


Activities
PuTTY SSH Client
Tue 15:16
Instances | EC2 Management Console - Mozilla Firefox
Instances | EC2 Manager
Telegram Web
https://us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Instances:so
Services
Resource Groups
Ajinkya Gaikwad
Ohio
Support
ec2-user@ip-172-31-47-56:/var/www/html/face
[ec2-user@ip-172-31-47-56 face]$ sudo php -d memory_limit=-1 "/composer.phar require aws/aws-sdk-php
Using version ^2.8 for aws/aws-sdk-php
./composer.json has been created
Loading composer repositories with package information
Updating dependencies (including require-dev)
Package operations: 3 installs, 0 updates, 0 removals
- Installing symfony/event-dispatcher (v2.8.52): Downloading (100%)
- Installing guzzle/guzzle (v3.9.3): Downloading (100%)
- Installing aws/aws-sdk-php (2.8.31): Downloading (100%)
symfony/event-dispatcher suggests installing symfony/dependency-injection
symfony/event-dispatcher suggests installing symfony/http-kernel
guzzle/guzzle suggests installing guzzlehttp/guzzle (Guzzle 5 has moved to a new package name. The package you have installed, Guzzle 3, is deprecated.)
aws/aws-sdk-php suggests installing doctrine/cache (Adds support for caching of credentials and responses)
aws/aws-sdk-php suggests installing ext-apc (Allows service description opcode caching, request and response caching, and credentials caching)
aws/aws-sdk-php suggests installing monolog/monolog (Adds support for logging HTTP requests and responses)
aws/aws-sdk-php suggests installing symfony/yaml (Eases the ability to write manifests for creating jobs in AWS Import/Export)
Package guzzle/guzzle is abandoned, you should avoid using it. Use guzzlehttp/guzzle instead.
Writing lock file
Generating autoload files
[ec2-user@ip-172-31-47-56 face]$
New EC2 Experience
Tell us what you think
EC2 Dashboard
Events New
Tags
Reports
Limits
INSTANCES
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Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
IMAGES
AMIs
1 to 2 of 2
Status Checks
Alarm Status
Public DNS (IPv4)
None
2/2 checks ...
None
ec2-3-21-53-174.us-east-2.compute.amazonaws.com
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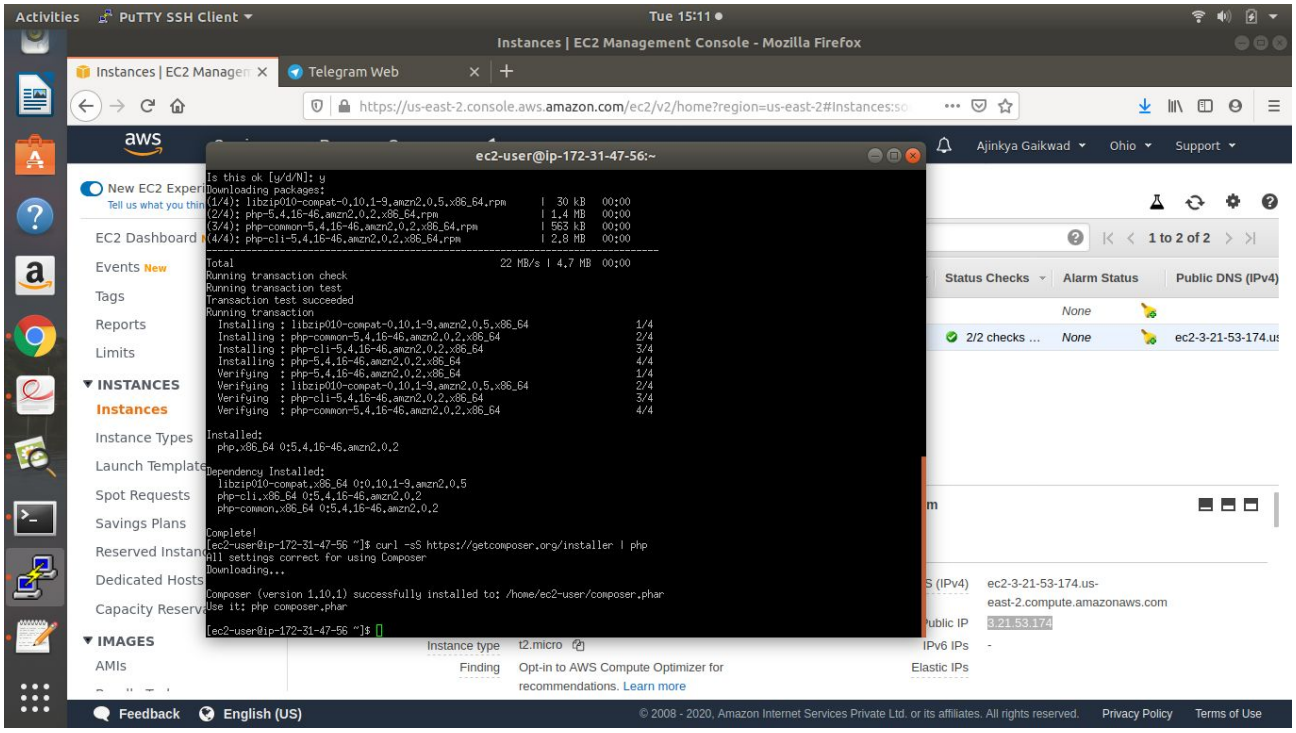
Activities
PuTTY SSH Client
Tue 15:11
Instances | EC2 Management Console - Mozilla Firefox
Instances | EC2 Manager
Telegram Web
https://us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Instances:so
Ajinkya Gaikwad
Ohio
Support
ec2-user@ip-172-31-47-56:~
Is this ok [y/d/N]: y
Downloading packages:
(1/4): libzip010-compat-0.10.1-9.amzn2.0.5.x86_64.rpm | 30 kB 00:00
(2/4): php-5.4.16-46.amzn2.0.2.x86_64.rpm | 1.4 MB 00:00
(3/4): php-common-5.4.16-46.amzn2.0.2.x86_64.rpm | 563 kB 00:00
(4/4): php-cli-5.4.16-46.amzn2.0.2.x86_64.rpm | 2.8 MB 00:00
Total 22 MB/s | 4.7 MB 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!
[ec2-user@ip-172-31-47-56 ~]$ curl -sS https://getcomposer.org/installer | php
All settings correct for using Composer
Downloading...
Composer (version 1.10.1) successfully installed to: /home/ec2-user/composer.phar
Use it: php composer.phar
[ec2-user@ip-172-31-47-56 ~]$
New EC2 Experience
Tell us what you think
EC2 Dashboard
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Instance Types
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Savings Plans
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IMAGES
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1 to 2 of 2
Status Checks
Alarm Status
Public DNS (IPv4)
None
2/2 checks ...
None
ec2-3-21-53-174.us-east-2.compute.amazonaws.com
Instance type
t2.micro
Finding
Opt-in to AWS Compute Optimizer for recommendations. Learn more
Feedback
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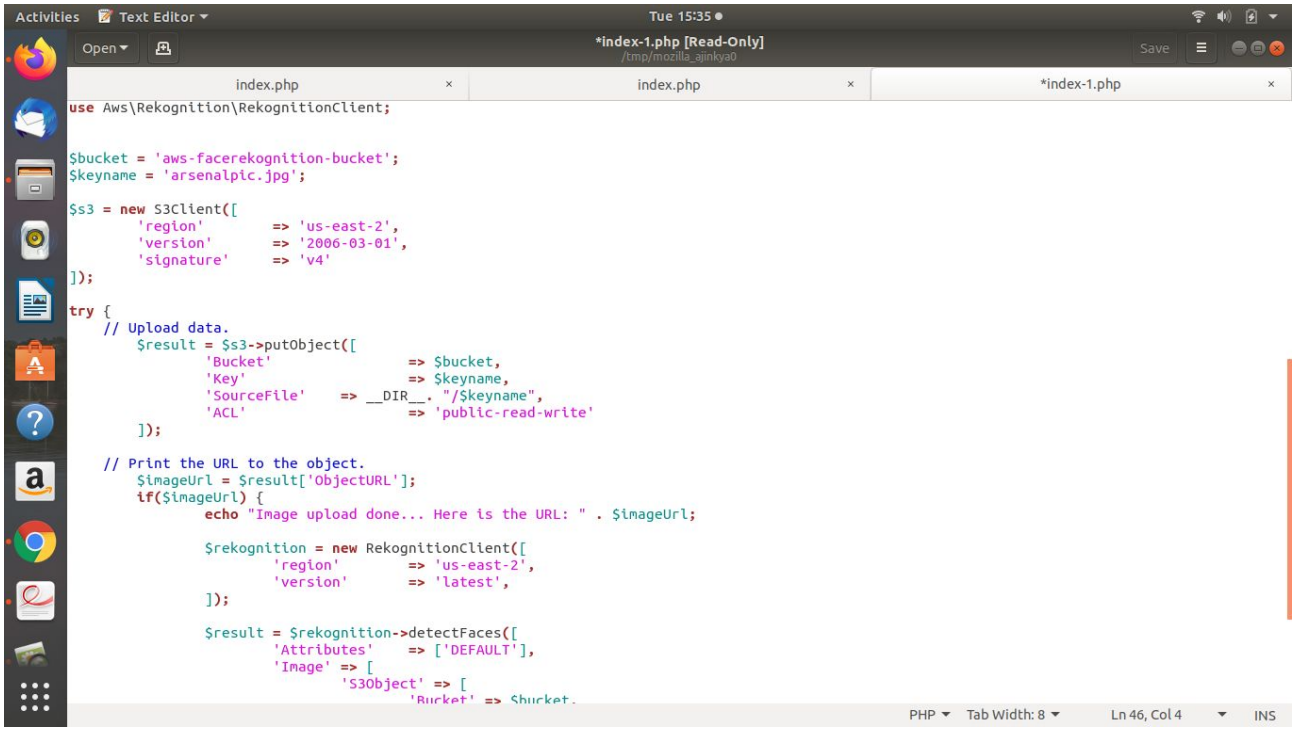
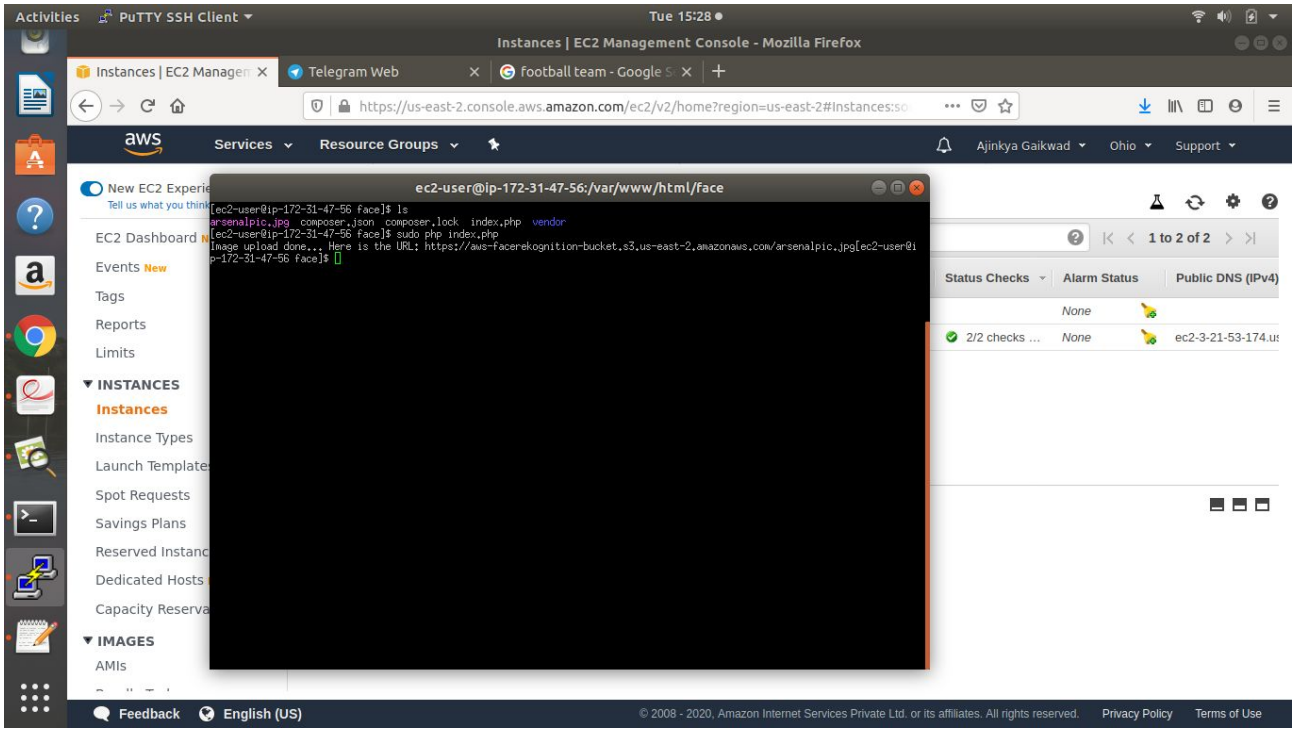

Activities
Text Editor
Tue 15:35
Open
*index-1.php [Read-Only]
/tmp/mozilla_ajinkya0
Save
index.php
index.php
*index-1.php
use Aws\Rekognition\RekognitionClient;
$bucket = 'aws-facerekognition-bucket';
$keyname = 'arsenalpic.jpg';
$s3 = new S3Client([
'region' => 'us-east-2',
'version' => '2006-03-01',
'signature' => 'v4'
]);
try {
// Upload data.
$result = $s3->putObject([
'Bucket' => $bucket,
'Key' => $keyname,
'SourceFile' => __DIR__. "/$keyname",
'ACL' => 'public-read-write'
]);
// Print the URL to the object.
$imageUrl = $result['ObjectURL'];
if($imageUrl) {
echo "Image upload done... Here is the URL: " . $imageUrl;
$rekognition = new RekognitionClient([
'region' => 'us-east-2',
'version' => 'latest',
]);
$result = $rekognition->detectFaces([
'Attributes' => ['DEFAULT'],
'Image' => [
'S3Object' => [
'Bucket' => $bucket,
PHP
Tab Width: 8
Ln 46, Col 4
INS


Activities
PuTTY SSH Client
Tue 15:28
Instances | EC2 Management Console - Mozilla Firefox
Instances | EC2 Manager
Telegram Web
football team - Google S
https://us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Instances:so
aws
Services
Resource Groups
Ajinkya Gaikwad
Ohio
Support
ec2-user@ip-172-31-47-56:/var/www/html/face
[ec2-user@ip-172-31-47-56 face]$ ls
arsenalpic.jpg composer.json composer.lock index.php vendor
[ec2-user@ip-172-31-47-56 face]$ sudo php index.php
Image upload done... Here is the URL: https://aws-facerekognition-bucket.s3.us-east-2.amazonaws.com/arsenalpic.jpg[ec2-user@ip-172-31-47-56 face]$
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Limits
INSTANCES
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Instance Types
Launch Template
Spot Requests
Savings Plans
Reserved Instanc
Dedicated Hosts
Capacity Reserva
IMAGES
AMIs
1 to 2 of 2
Status Checks
Alarm Status
Public DNS (IPv4)
None
2/2 checks ...
None
ec2-3-21-53-174.us
Feedback
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