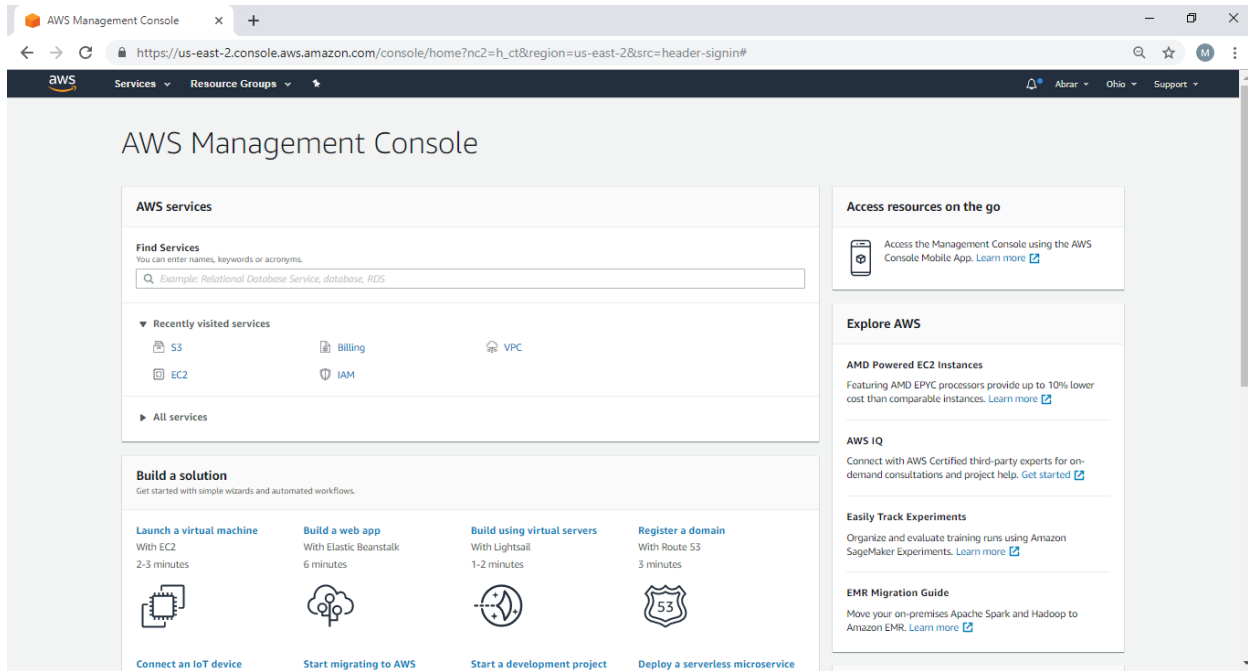
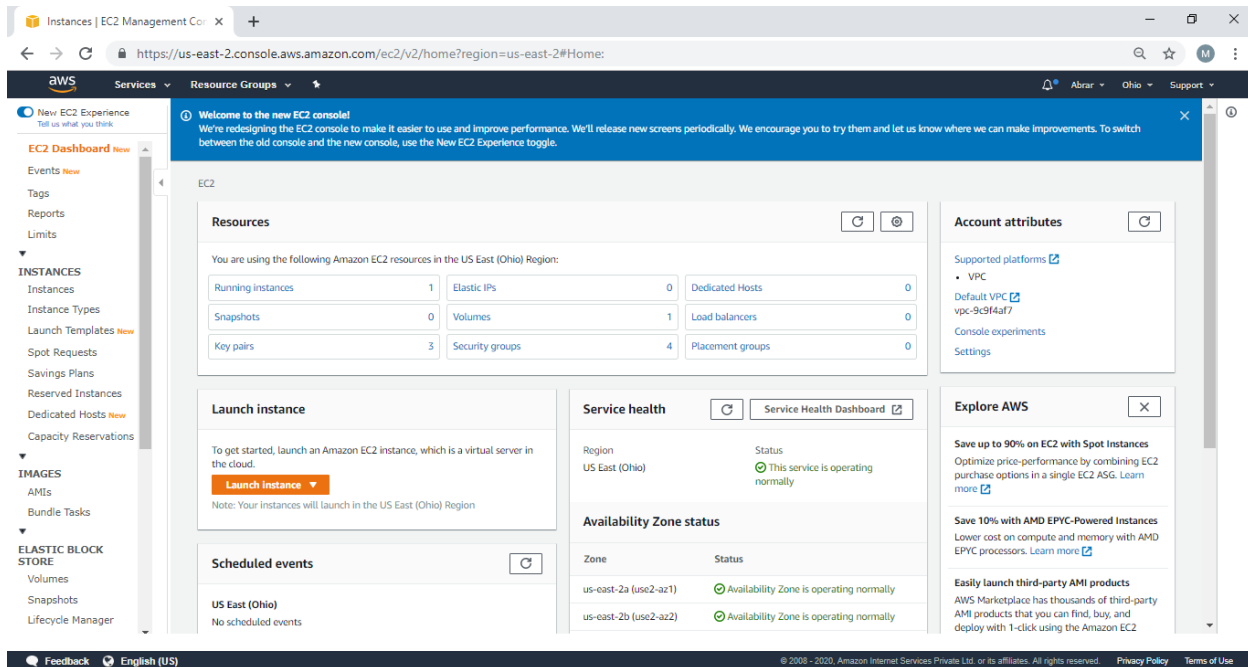


# AWS SCREENSHOTS

## DASHBOARDS:



## EC2 DASHBOARD:



## AWS SCREENSHOTS

### S3 DASHBOARD:

The screenshot shows the AWS S3 Management Console in a web browser. The URL is <https://s3.console.aws.amazon.com/s3/home?region=us-east-2>. The interface includes a left-hand navigation menu with options like Buckets, Batch operations, and Access analyzer for S3. A top banner indicates an update to the console design. The main content area, titled 'Amazon S3', displays a 'Buckets (1)' section with a table listing the bucket 'aws-demo-abrar' in the 'US East (Ohio) us-east-2' region. The table also shows the access level 'Objects can be public' and the creation time '2020-03-28T05:21:15.000Z'. Action buttons like 'Copy ARN', 'Empty', 'Delete', and 'Create bucket' are visible. The bottom of the page features a footer with copyright information and links to Privacy Policy and Terms of Use.

Name	Region	Access	Bucket created
aws-demo-abrar	US East (Ohio) us-east-2	Objects can be public	2020-03-28T05:21:15.000Z

### REKOGNITION DASHBOARD:

The screenshot displays the AWS Rekognition Console. The URL is <https://us-east-2.console.aws.amazon.com/rekognition/home?region=us-east-2/>. The dashboard features a large hero section with the title 'Amazon Rekognition' and the description 'Deep learning-based visual analysis service'. Below this, there are three main sections: 'Easily Integrate Powerful Visual Analysis into Your App', 'Continuously Learning', and 'Integrated with AWS Services'. Each section includes a brief description of the service's capabilities. The left-hand navigation menu lists various features like Custom Labels, Demos, and Metrics. The bottom of the page includes a footer with copyright information and links to Privacy Policy and Terms of Use.

**Amazon Rekognition**  
Deep learning-based visual analysis service  
Search, verify, and organize millions of images and videos

**Easily Integrate Powerful Visual Analysis into Your App**  
You don't need computer vision or deep learning expertise to take advantage of Rekognition's high quality image and video analysis for your web, mobile, enterprise or device applications. Amazon Rekognition removes the complexity of building visual recognition capabilities by making powerful and accurate analysis available with easy to use APIs.

**Continuously Learning**  
Amazon Rekognition is designed to use deep learning technology to analyze billions of images and videos daily. It is continuously learning as we add support for new capabilities and learn from more and more data.

**Integrated with AWS Services**  
Amazon Rekognition is designed to work seamlessly with other AWS services. Rekognition integrates directly with Amazon S3 and AWS Lambda so you can build scalable, affordable, and reliable visual analysis applications. You can start analyzing images and videos stored in Amazon S3 without moving any data. You can also run real-time video analysis on streams coming from Amazon Kinesis Video Streams.

# AWS SCREENSHOTS

## EC2 SCREENSHOTS:

Launch instance wizard | EC2 Ma | x

https://us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#LaunchInstanceWizard:

Services Resource Groups

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)

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

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 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 2.28, Binutils 2.29.1, and the latest software packages through extras.

Root device type: ebs Virtualization type: hvm ENA Enabled: Yes

Select

Amazon Linux 2018.03.0 (HVM), SSD Volume Type - ami-01b01bbd0824c7a8

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

Red Hat Enterprise Linux 8 (HVM), SSD Volume Type - ami-0520e698dd500b1d1 (64-bit x86) / ami-0099847d600887c9f (64-bit Arm)

Red Hat Enterprise Linux version 8 (HVM), EBS General Purpose (SSD) Volume Type

Root device type: ebs Virtualization type: hvm ENA Enabled: Yes

Select

SUSE Linux Enterprise Server 15 SP1 (HVM), SSD Volume Type - ami-04c5ba51cc146925 (64-bit x86) / ami-02e73902018018171 (64-bit Arm)

SUSE Linux Enterprise Server 15 Service Pack 1 (HVM), EBS General Purpose (SSD) Volume Type. Public Cloud, Advanced Systems Management, Web and Scripting, and Legacy modules enabled.

Root device type: ebs Virtualization type: hvm ENA Enabled: Yes

Select

Ubuntu Server 18.04 LTS (HVM), SSD Volume Type - ami-0fc20dd1da406780b (64-bit x86) / ami-0959e8fedaf156bf (64-bit Arm)

Ubuntu Server 18.04 LTS (HVM), EBS General Purpose (SSD) Volume Type. Support available from Canonical (http://www.ubuntu.com/cloud/services).

Select

Feedback English (US)

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Launch instance wizard | EC2 Ma | x

https://us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#LaunchInstanceWizard:

Services Resource Groups

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 (GiB)	EBS-Optimized Available	Network Performance	IPv6 Support
<input type="checkbox"/>	General purpose	t2.nano	1	0.5	EBS only	-	Low to Moderate	Yes
<input checked="" type="checkbox"/>	General purpose	t2.micro	1	1	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	General purpose	t2.small	1	2	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	General purpose	t2.medium	2	4	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	General purpose	t2.large	2	8	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	General purpose	t2.xlarge	4	16	EBS only	-	Moderate	Yes
<input type="checkbox"/>	General purpose	t2.2xlarge	8	32	EBS only	-	Moderate	Yes
<input type="checkbox"/>	General purpose	t3a.nano	2	0.5	EBS only	Yes	Up to 5 Gigabit	Yes
<input type="checkbox"/>	General purpose	t3a.micro	2	1	EBS only	Yes	Up to 5 Gigabit	Yes
<input type="checkbox"/>	General purpose	t3a.small	2	2	EBS only	Yes	Up to 5 Gigabit	Yes
<input type="checkbox"/>	General purpose	t3a.medium	2	4	EBS only	Yes	Up to 5 Gigabit	Yes

Cancel Previous Review and Launch Next: Configure Instance Details

Feedback English (US)

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# AWS SCREENSHOTS

Launch instance wizard | EC2 Ma

https://us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#LaunchInstanceWizard:

aws

Services

Resource Groups

Abraar

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	<input checked="" type="checkbox"/>	Not Encrypted

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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Launch instance wizard | EC2 Ma

https://us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#LaunchInstanceWizard:

aws

Services

Resource Groups

Abraar

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 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-4

Description:

launch-wizard-4 created 2020-04-05T11:31:20.150+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

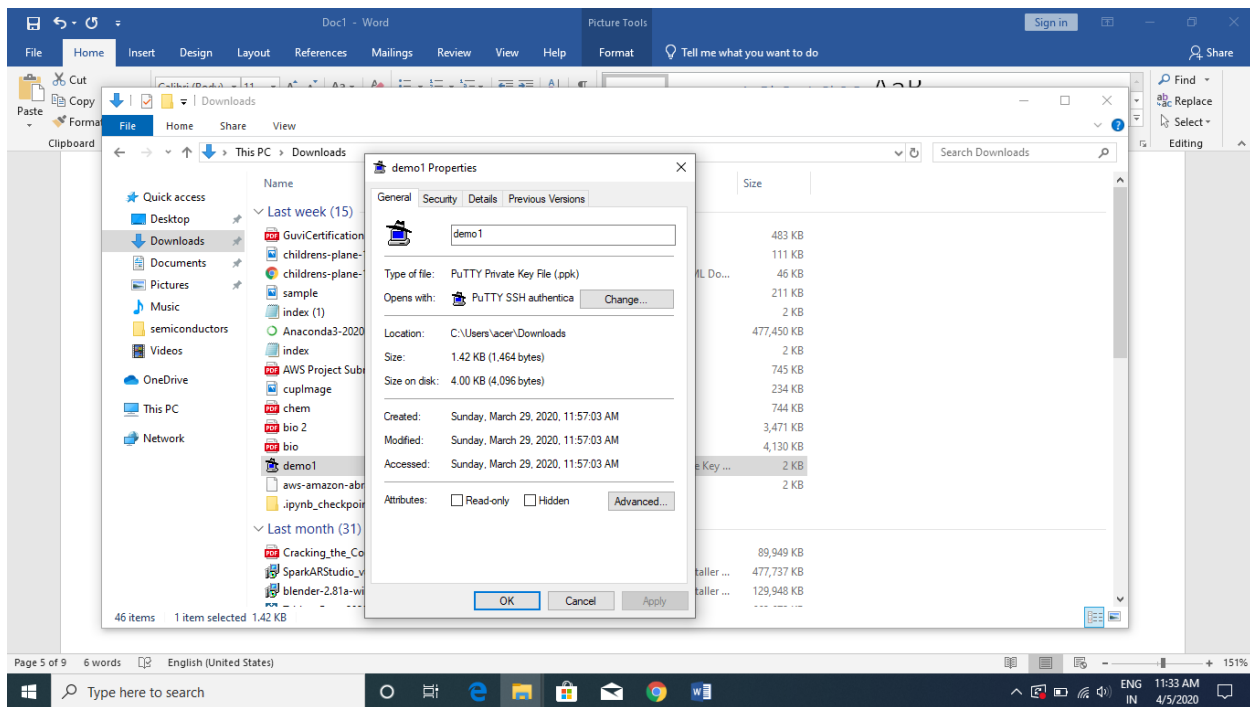
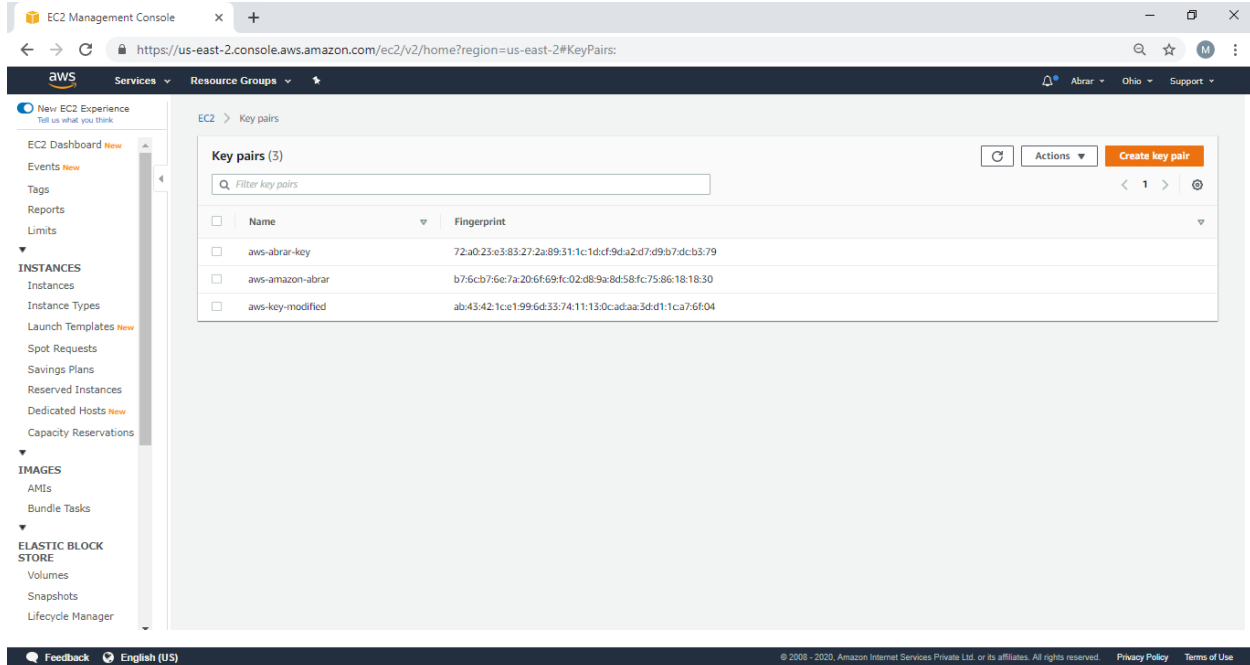
Review and Launch

Feedback

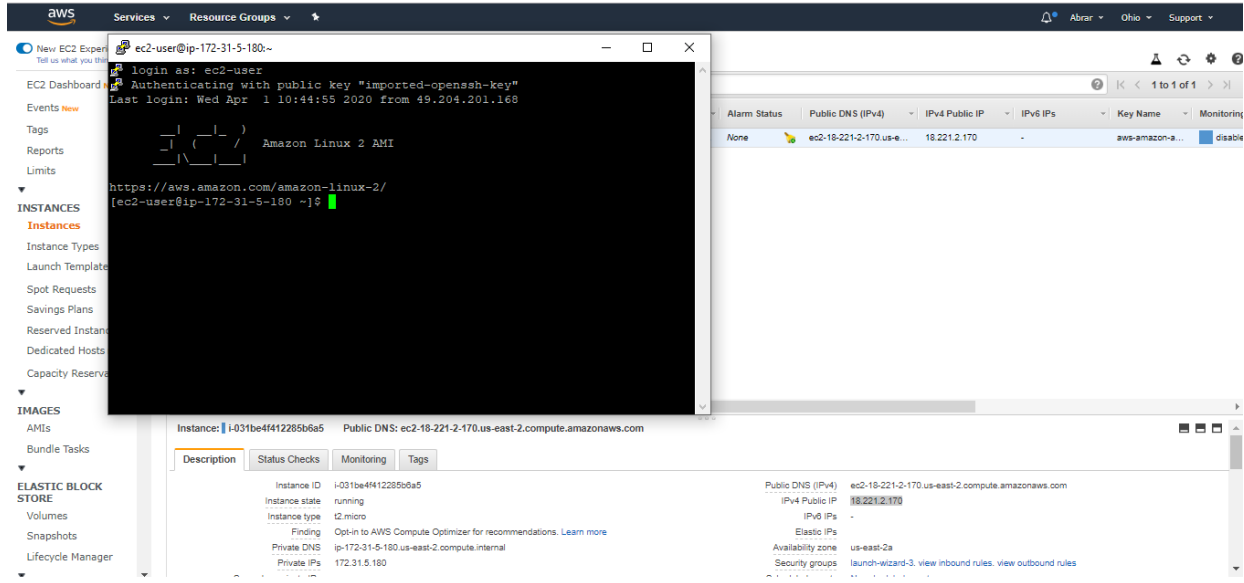
English (US)

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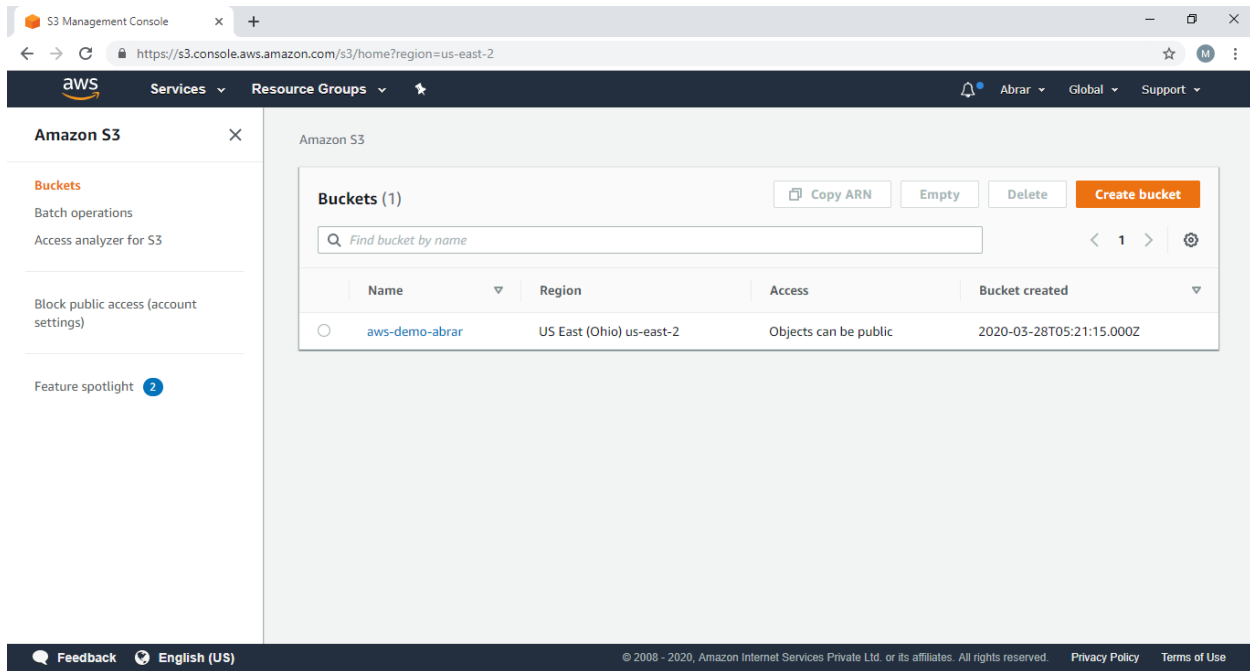
# AWS SCREENSHOTS



## AWS SCREENSHOTS



## S3 SCREENSHOTS:



## AWS SCREENSHOTS

Amazon S3 > aws-demo-abrar

aws-demo-abrar

Overview Properties Permissions Management Access points

Q 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 28, 2020 10:52:01 AM GMT+0530	12.0 B	Standard

Viewing 1 to 1

Feedback English (US)

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Type here to search

7-Day Free Masterclass | Day 4 - x 18.222.150.171 x +

Not secure | 18.222.150.171

Hello from Abrar

aws-key-modified.pem

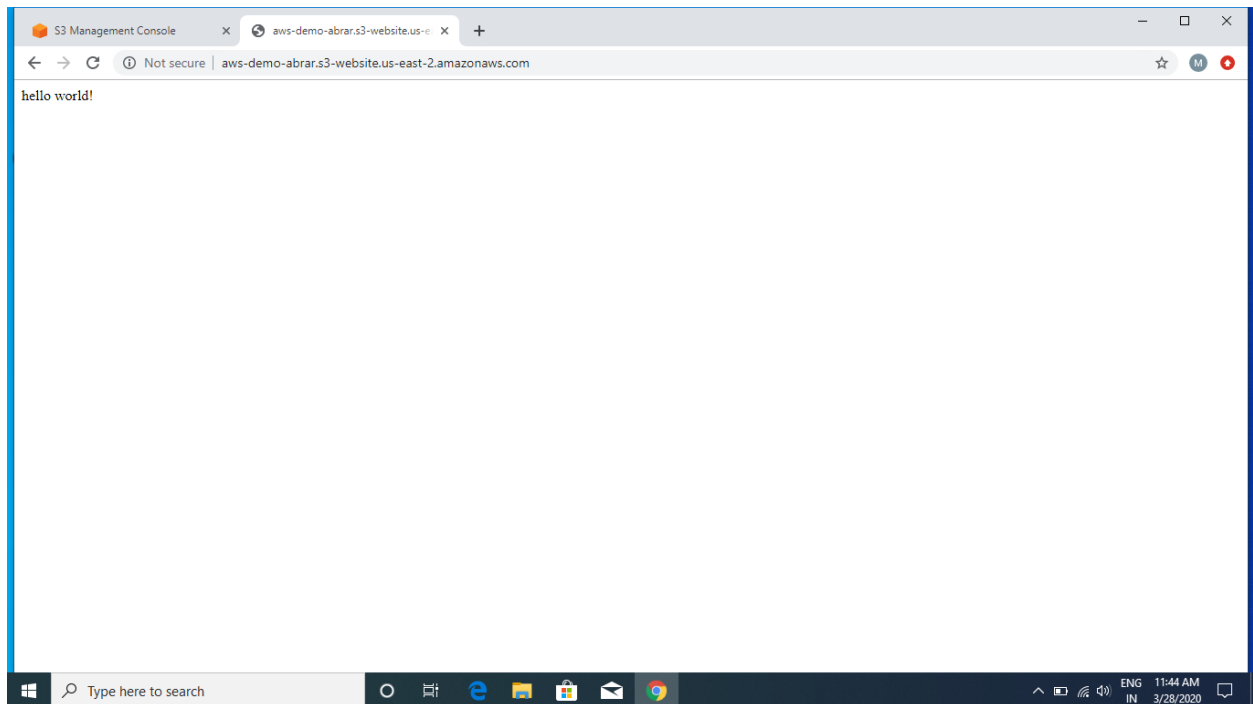
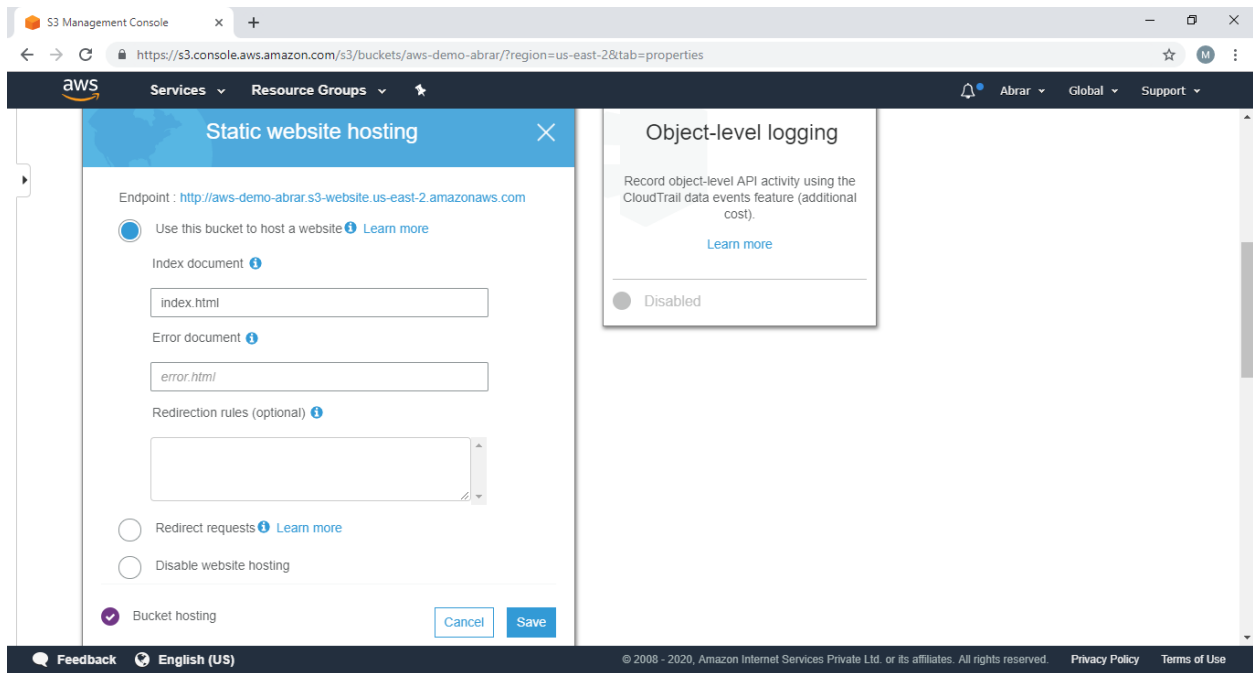
Show all

Type here to search

8:05 PM 3/27/2020

## AWS SCREENSHOTS

### STATIC WEBHOSTING:





## AWS SCREENSHOTS

Rekognition screenshots:

**Face detect:**

The screenshot shows the AWS Rekognition console interface. The left sidebar contains a navigation menu with options like Custom Labels, Demos, Image moderation, Facial analysis (selected), Celebrity recognition, Face comparison, Text in image, Video Demos, Video analysis, Metrics, and Additional Resources. The main content area is titled "Facial analysis" and includes a description: "Get a complete analysis of facial attributes, including confidence scores." Below this is a large image of the Indian cricket team with bounding boxes around each player's face. To the right of the image is a "Results" section showing a list of attributes and their confidence scores:

Attribute	Confidence Score
looks like a face	99.9 %
appears to be male	99.7 %
age range	25 - 39 years old
not smiling	97.7 %
appears to be calm	84.1 %
not wearing glasses	97.9 %

Below the results is a "Show more" link and a "Request" section. At the bottom of the console, there is a "Feedback" button and a language selector set to "English (US)".

**FACE COMPARE:**

The screenshot shows the AWS Rekognition console interface for the "Face comparison" demo. The left sidebar is the same as the previous screenshot, but "Face comparison" is now selected. The main content area is titled "Face comparison" and includes a description: "Compare faces to see how closely they match based on a similarity percentage." Below this is a "Reference face" section showing a photo of a man, and a "Comparison faces" section showing a photo of the Indian cricket team. To the right of the comparison faces is a "Results" section showing a list of comparison results with similarity percentages:

Comparison Face	Similarity
[Image of a man]	96.8 %
[Image of a man]	Not similar
[Image of a man]	Not similar
[Image of a man]	Not similar

Below the results is a "Show all" button. At the bottom of the console, there is a "Feedback" button and a language selector set to "English (US)".

## AWS SCREENSHOTS

### CELEBRITY REKOGNITION:

The screenshot shows the AWS Rekognition Console interface for the Celebrity Recognition demo. The browser address bar displays the URL: <https://us-east-2.console.aws.amazon.com/rekognition/home?region=us-east-2#/celebrity-detection>. The sidebar on the left lists various services and demos, with 'Celebrity recognition' selected. The main content area features a large image of the Indian cricket team. Below this image, there are options to 'Choose a sample image' (showing thumbnails of Amazon and a man) or 'Use your own image' (with an 'Upload' button). The results panel on the right, titled 'Done with the demo? Learn more', shows a list of detected celebrities with their match confidence scores:

Celebrity	Match confidence
MS Dhoni	98 %
Ajinkya Rahane	100 %
Virat Kohli	100 %

At the bottom of the console, there is a 'Show all' button and a 'download.jiff' link.

### TEXT IN IMAGE:

The screenshot shows the AWS Rekognition Console interface for the Text in Image demo. The browser address bar displays the URL: <https://us-east-2.console.aws.amazon.com/rekognition/home?region=us-east-2#/text-detection>. The sidebar on the left lists various services and demos, with 'Text in image' selected. The main content area features a large image of a green car with the license plate 'J389 NLT'. Below this image, there are options to 'Choose a sample image' (showing thumbnails of a car and a building) or 'Use your own image' (with an 'Upload' button). The results panel on the right, titled 'Done with the demo? Learn more', shows the detected text in the image:

US English only

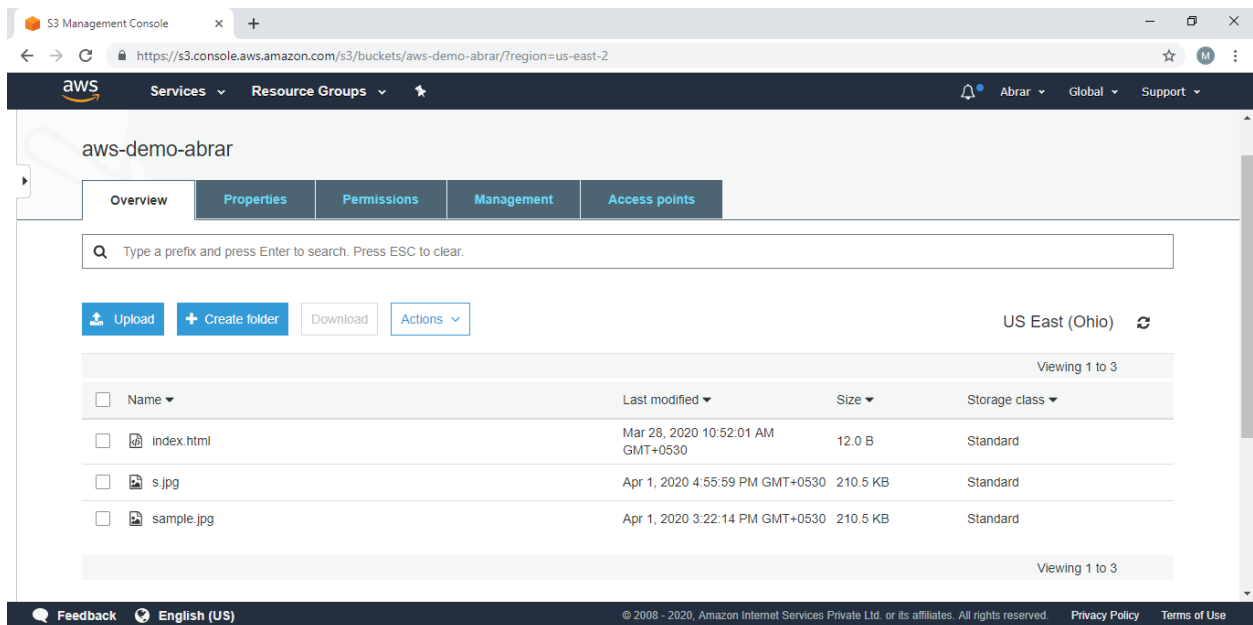
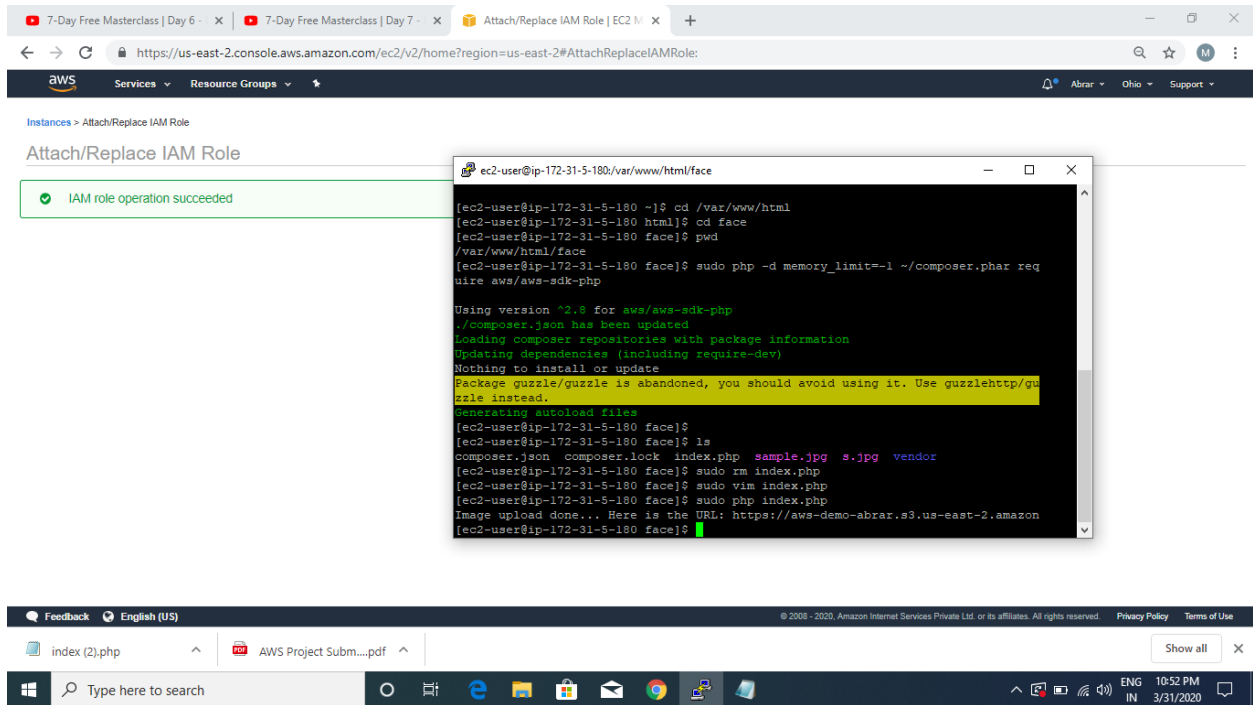
Results: | C |  
| J389 | NLT |

Below the results, there are sections for 'Request' and 'Response'.

At the bottom of the console, there is a 'Show all' button and a 'download.jiff' link.

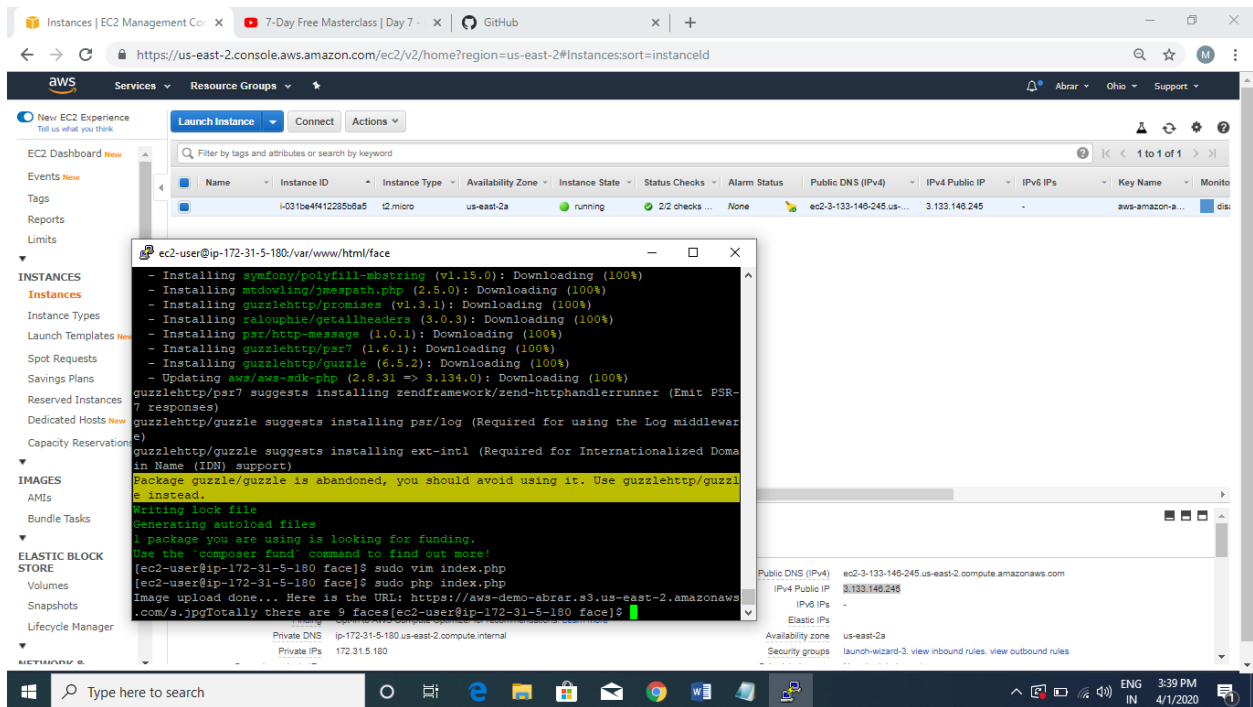
## AWS SCREENSHOTS

Sdk SCREENSHOT and image upload done:



## AWS SCREENSHOTS

Upload done along with face rekognition screenshot:



WEBHOOK:

