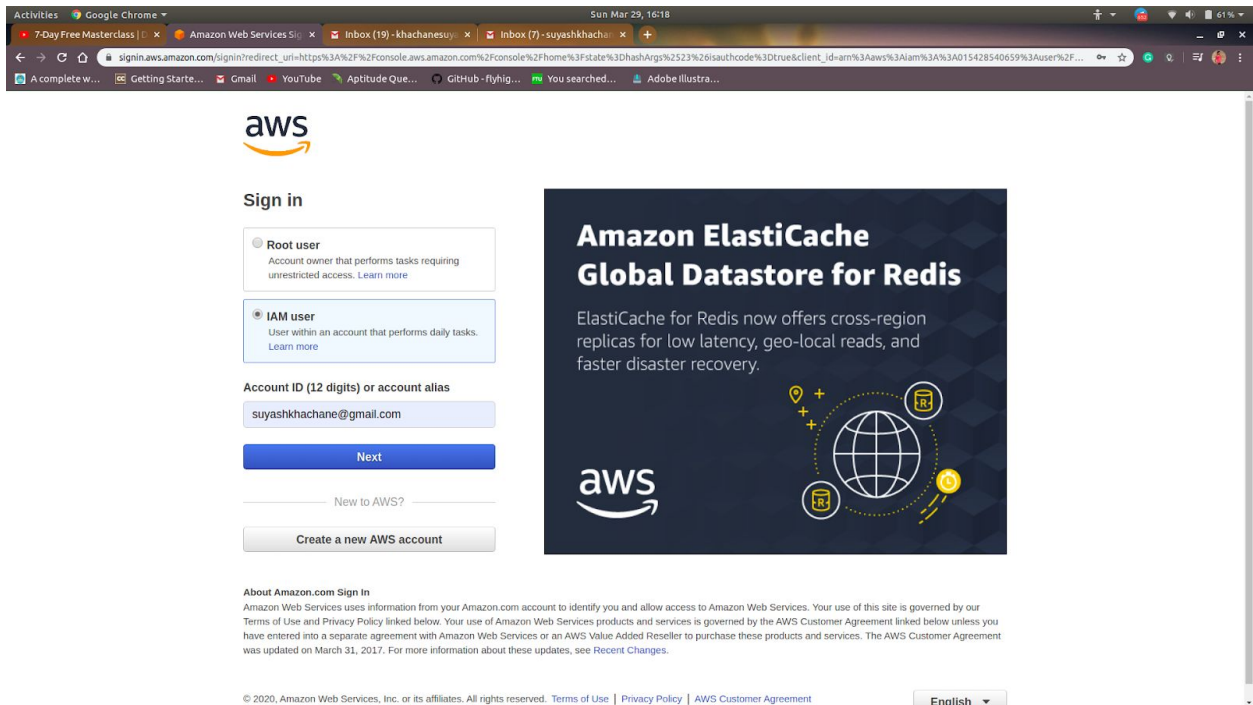


DASHBOARDS

• LOGIN WINDOW



The screenshot shows the AWS login page in a Google Chrome browser. The page features the AWS logo at the top left. Below it, the 'Sign in' section has two radio buttons: 'Root user' (selected) and 'IAM user'. The 'IAM user' option is highlighted with a blue border. Below these options, there is a text input field for the 'Account ID (12 digits) or account alias' with the value 'suyashkhachane@gmail.com'. A blue 'Next' button is positioned below the input field. A link 'New to AWS?' and a button 'Create a new AWS account' are also visible. On the right side, there is a large promotional banner for 'Amazon ElastiCache Global Datastore for Redis' with a globe icon and text describing its features. At the bottom, there is a copyright notice for 2020 Amazon Web Services, Inc. and a language dropdown menu set to 'English'.

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](#)

Account ID (12 digits) or account alias
suyashkhachane@gmail.com

Next

[New to AWS?](#)

Create a new AWS account

Amazon ElastiCache
Global Datastore for Redis

ElastiCache for Redis now offers cross-region replicas for low latency, geo-local reads, and faster disaster recovery.

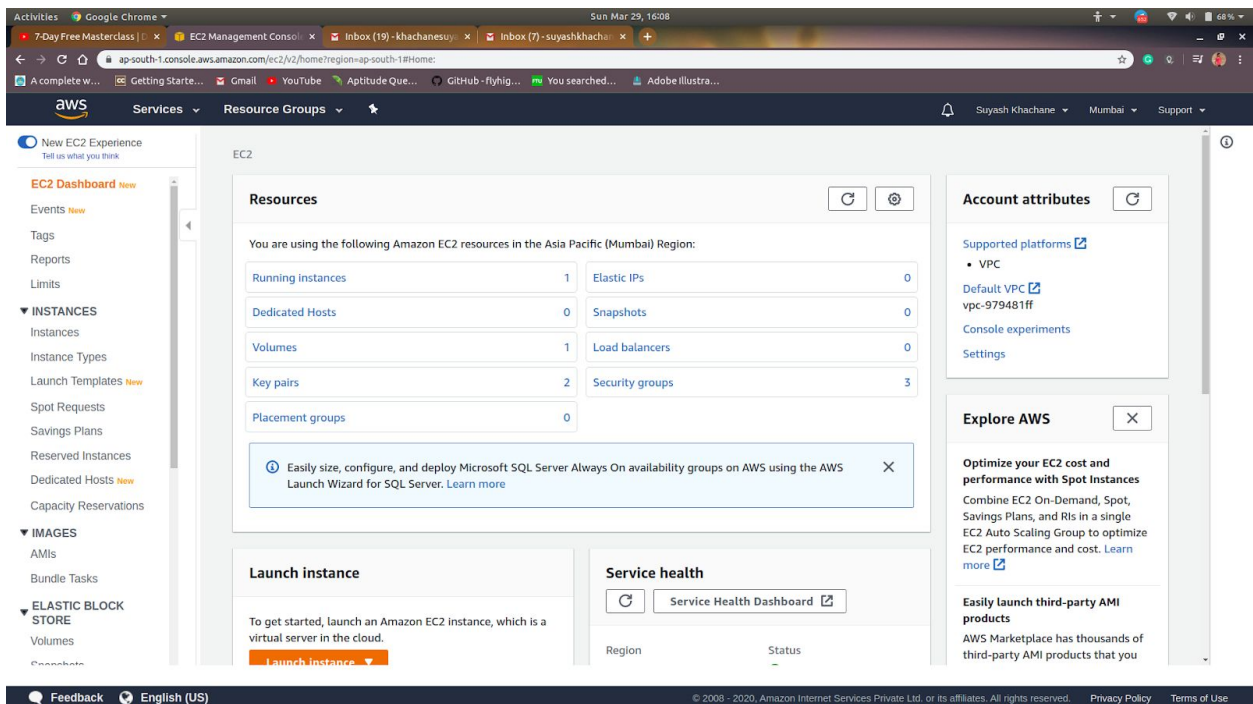
aws

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 Terms of Use and Privacy Policy linked below. Your use of Amazon Web Services products and services is governed by the AWS Customer Agreement linked below unless you have entered into a separate agreement with Amazon Web Services or an AWS Value Added Reseller to purchase these products and services. The AWS Customer Agreement was updated on March 31, 2017. For more information about these updates, see [Recent Changes](#).

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English

• EC2-DASHBOARD



The screenshot shows the AWS Management Console's EC2 dashboard. The top navigation bar includes the AWS logo, 'Services', 'Resource Groups', and user information. The left sidebar contains a navigation menu with 'New EC2 Experience' and 'EC2 Dashboard' (highlighted). The main content area is titled 'EC2' and features a 'Resources' section with a table of EC2 resources in the Asia Pacific (Mumbai) Region. The table lists Running instances (1), Elastic IPs (0), Dedicated Hosts (0), Snapshots (0), Volumes (1), Load balancers (0), Key pairs (2), Security groups (3), and Placement groups (0). Below the table is a notification about the AWS Launch Wizard for SQL Server. The 'Launch instance' section provides instructions on how to get started. The 'Service health' section includes a 'Service Health Dashboard' link. The right sidebar contains 'Account attributes' (Supported platforms, Default VPC, Console experiments, Settings) and 'Explore AWS' (Optimize your EC2 cost and performance with Spot Instances, Easily launch third-party AMI products).

aws Services Resource Groups

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

Bundle Tasks

▼ ELASTIC BLOCK STORE

Volumes

Parallel File System

Resources

You are using the following Amazon EC2 resources in the Asia Pacific (Mumbai) Region:

Running instances	1	Elastic IPs	0
Dedicated Hosts	0	Snapshots	0
Volumes	1	Load balancers	0
Key pairs	2	Security groups	3
Placement groups	0		

[Easily size, configure, and deploy Microsoft SQL Server Always On availability groups on AWS using the AWS Launch Wizard for SQL Server. \[Learn more\]\(#\)](#)

Launch instance

To get started, launch an Amazon EC2 instance, which is a virtual server in the cloud.

[Launch instances](#)

Service health

[Service Health Dashboard](#)

Region Status

Account attributes

[Supported platforms](#)

- VPC

[Default VPC](#)
vpc-979481ff

[Console experiments](#)

[Settings](#)

Explore AWS

Optimize your EC2 cost and performance with Spot Instances

Combine EC2 On-Demand, Spot, Savings Plans, and RIs in a single EC2 Auto Scaling Group to optimize EC2 performance and cost. [Learn more](#)

Easily launch third-party AMI products

AWS Marketplace has thousands of third-party AMI products that you

Feedback English (US)

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● S3-DASHBOARD

The screenshot shows the Amazon S3 Management Console in a web browser. The left sidebar contains navigation options: Buckets, Batch operations, Access analyzer for S3, Block public access (account settings), and Feature spotlight. The main content area displays a table of buckets. One bucket is listed: 'blaviken-aws-bucket' in the 'Asia Pacific (Mumbai) ap-south-1' region, with 'Objects can be public' access and a creation date of '2020-03-27T10:40:29.000Z'. Above the table are buttons for 'Copy ARN', 'Empty', 'Delete', and 'Create bucket'. A search bar is also present.

Name	Region	Access	Bucket created
blaviken-aws-bucket	Asia Pacific (Mumbai) ap-south-1	Objects can be public	2020-03-27T10:40:29.000Z

● REKOGNITION DASHBOARD

The screenshot shows the Amazon Rekognition console dashboard. The left sidebar lists various features: Demos, Object and scene detection, Image moderation, Facial analysis, Celebrity recognition, Face comparison, Text in image, Video Demos, Video analysis, Metrics, and Additional Resources. The main content area features a large header with the text 'Amazon Rekognition' and 'Deep learning-based visual analysis service'. Below this is a 'Try Demo' button and a 'Download SDKs' link. The dashboard is divided into three columns, each with an icon and a title: 'Easily Integrate Powerful Visual Analysis into Your App', 'Continuously Learning', and 'Integrated with AWS Services'. Each column contains a brief description of the feature.

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

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 streaming media from Amazon