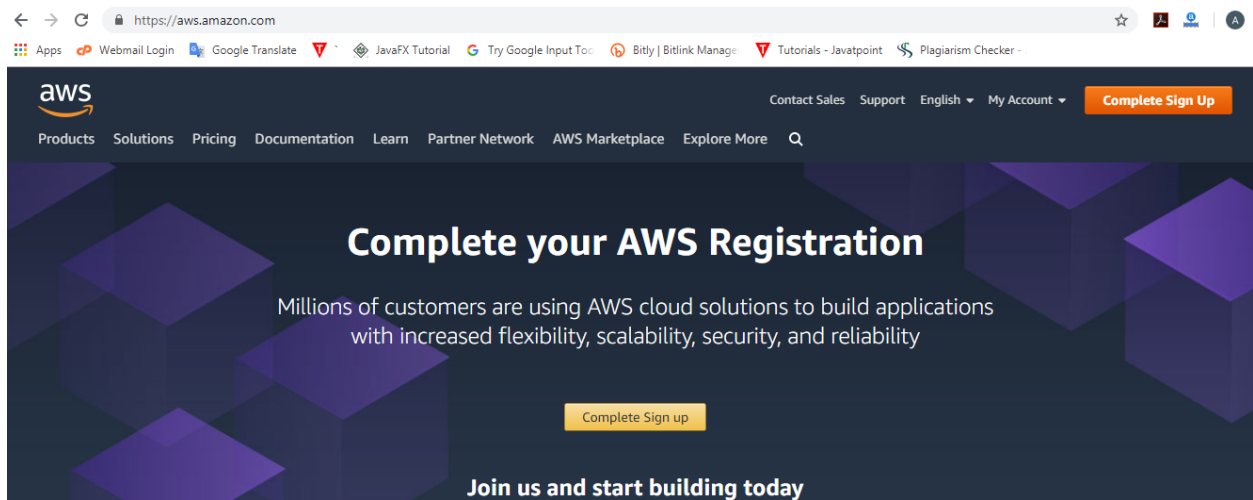


AWS Free Tier

How to SignUp to the AWS platform

- Firstly visit the website <https://aws.amazon.com>.
- The following screen appears after opening the website, then click on the **Complete Sign Up** to create an account and fill the required details.



- The following screen appears after clicking on the **"Complete Sign Up"** button. If you are an already existing user of an AWS account, then enter the email address of your AWS account otherwise **"create an aws account"**.
- On clicking on the **"create an aws account"** button, the following screen appears that requires some fields to be filled by the user.

← → ↻ https://portal.aws.amazon.com/billing/signup#/start

Apps Webmail Login Google Translate JavaFX Tutorial Try Google Input To Bitly | Bitlink Manage Tutorials - Javatpoint Plagiarism Checker

Create an AWS account

AWS Accounts Include 12 Months of Free Tier Access

Including use of Amazon EC2, Amazon S3, and Amazon DynamoDB
Visit aws.amazon.com/free for full offer terms

Email address

Password

Confirm password

AWS account name ⓘ

[Continue](#)

[Sign in to an existing AWS account](#)

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- Now, fill your contact information.

Contact Information

All fields are required.

Please select the account type and complete the fields below with your contact details.

Account type ⓘ

☐ Professional ☒ Personal

Full name

Akshita Gupta

Phone number

7042178986

Country/Region

India ▼

* If you select India, your country/region selection cannot be changed after creating the account

Address

sector -14 block c

Apartment, suite, unit, building, floor, etc.

City

Faridabad

State / Province or region

Haryana

Postal code

121006

Amazon Internet Services Pvt. Ltd. Customer Agreement

Customers with an India contact address are now required to contract with Amazon Internet Service Private Ltd. (AISPL). AISPL is the local seller for AWS infrastructure services in India.



Check here to indicate that you have read and agree to the terms of the [AISPL Customer Agreement](#)


Create Account and Continue

- After providing the contact information, fill your payment information.

aws English ▾

Payment Information

Please type your payment information so we can verify your identity. We will not charge you unless your usage exceeds the [AWS Free Tier Limits](#). Review [frequently asked questions](#) for more information.

 As part of our card verification process we will charge IHR 2 on your card when you click the "Secure Submit" button below. This will be refunded once your card has been validated. Your bank may take 3-5 business days to show the refund. Mastercard/Visa customers may be redirected to your bank website to authorize the charge.

Credit/Debit card number

Expiration date
01 ▾ 2019 ▾

Cardholder's name

- After providing your payment information, confirm your identity by entering your phone number and security check code, and then click on the "Contact me" button.




aws English ▾

Confirm your identity

Before you can use your AWS account, you must verify your phone number. When you continue, the AWS automated system will contact you with a verification code.

Country or region code
United Kingdom (+44) ▾

Phone number
 Ext.

Security check
  

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- AWS will contact you to verify whether the provided contact number is correct or not.

Call in progress...

Please answer the call from AWS and, when prompted, enter the 4-digit number on your phone keypad.

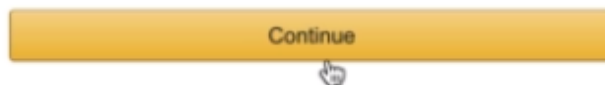
3 0 8 7



- When number is verified, then the following message appears on the screen.



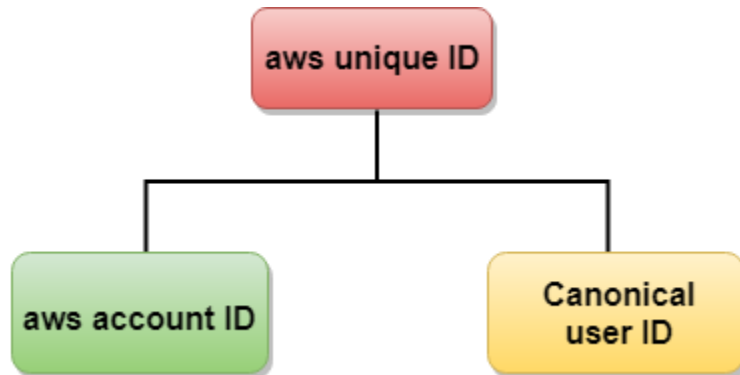
Your identity has been verified successfully.



AWS Account Identifiers

AWS assigns two types of unique ID to each user's account:

- An AWS account ID
- A canonical user ID



AWS account ID

AWS account ID is a 12-digit number such as 123456780123 which can be used to construct **Amazon Resource Names (ARNs)**. Suppose we refer to resources such as an IAM user, the AWS account ID distinguishes the resources from resources in other AWS accounts.

Finding the AWS account ID

We can find the AWS account ID from AWS Management Console. The following steps are taken to view your account ID:

- Login to the aws account by entering your email address and password, and then you will move to the management console.

Services
Resource Groups

Akshita Gupta
Global
Support

Dashboard
Bills
Cost Explorer
Budgets
Reports
Cost Allocation Tags
Payment Methods
Payment History
Consolidated Billing
Preferences
Credits
Tax Settings

Billing & Cost Management Dashboard

Spend Summary

Cost Explorer

Welcome to the AWS Account Billing console. Your last month and month-to-date costs appear below.

Current month-to-date balance for January 2019, the exchange rate for the Payment Currency is estimated.

0.00 USD which converts to

0.00 INR

at today's exchange rate of 71.19995

\$4

\$3

\$2

Month-to-Date Spend by Service

Bill Details

The chart below shows the proportion of costs spent for each service you use.

Services
Resource Groups

Akshita Gupta
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Month-to-Date Spend by Service

Bill Details

The chart below shows the proportion of costs spent for each service you use.

My Account
My Organization
My Billing Dashboard
My Security Credentials
Sign Out

- Click on **"My Account"** in the dropdown menu of account name to view your **account ID**.

Account Settings

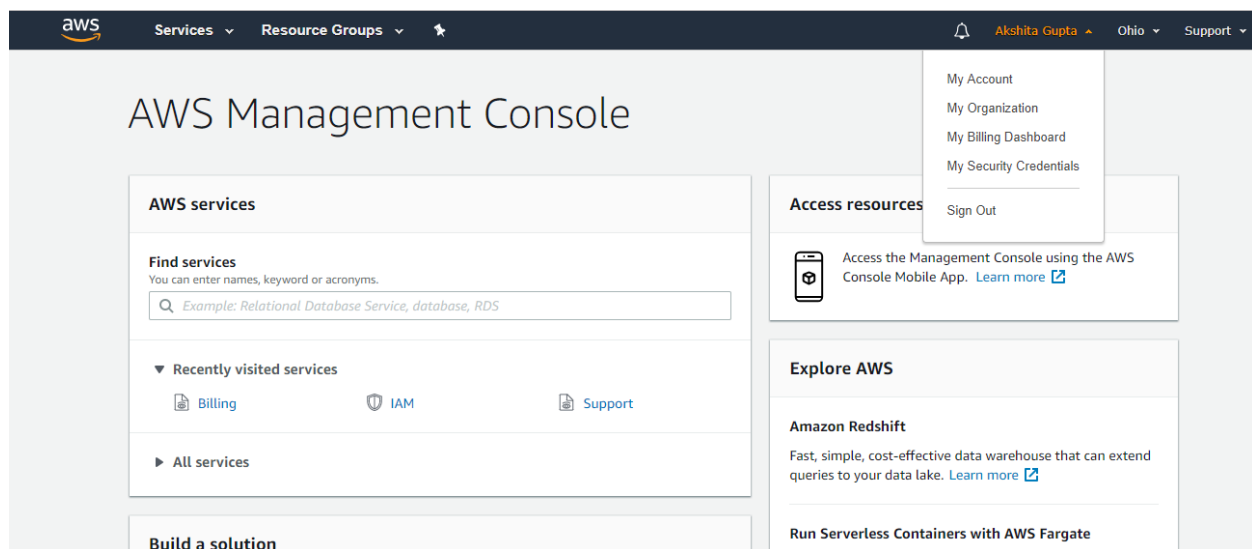
Account Id: 502304292942

Canonical User ID

- A Canonical user ID is 64-digit hexadecimal encoded a 256-bit number.
- A canonical user ID is used in an Amazon S3 bucket policy for cross-account access means that AWS account can access the resources in another AWS account. For example, if you want AWS account access to your bucket, you need to specify the canonical user ID to your bucket's policy.

Finding the canonical user ID

- **Firstly, visit the website <https://aws.amazon.com>**, and log in to the aws account by entering your email address and password.
- From the right side of the management console, click on the account name.



- Click on the **"My Security Credentials"** from the dropdown menu of the account name. The screen appears which is shown below:

Canonical User ID: e35d70c2cf5545625d1361f81e2d4158d4d74ff8774fe85d7c5d5f953bc5666b