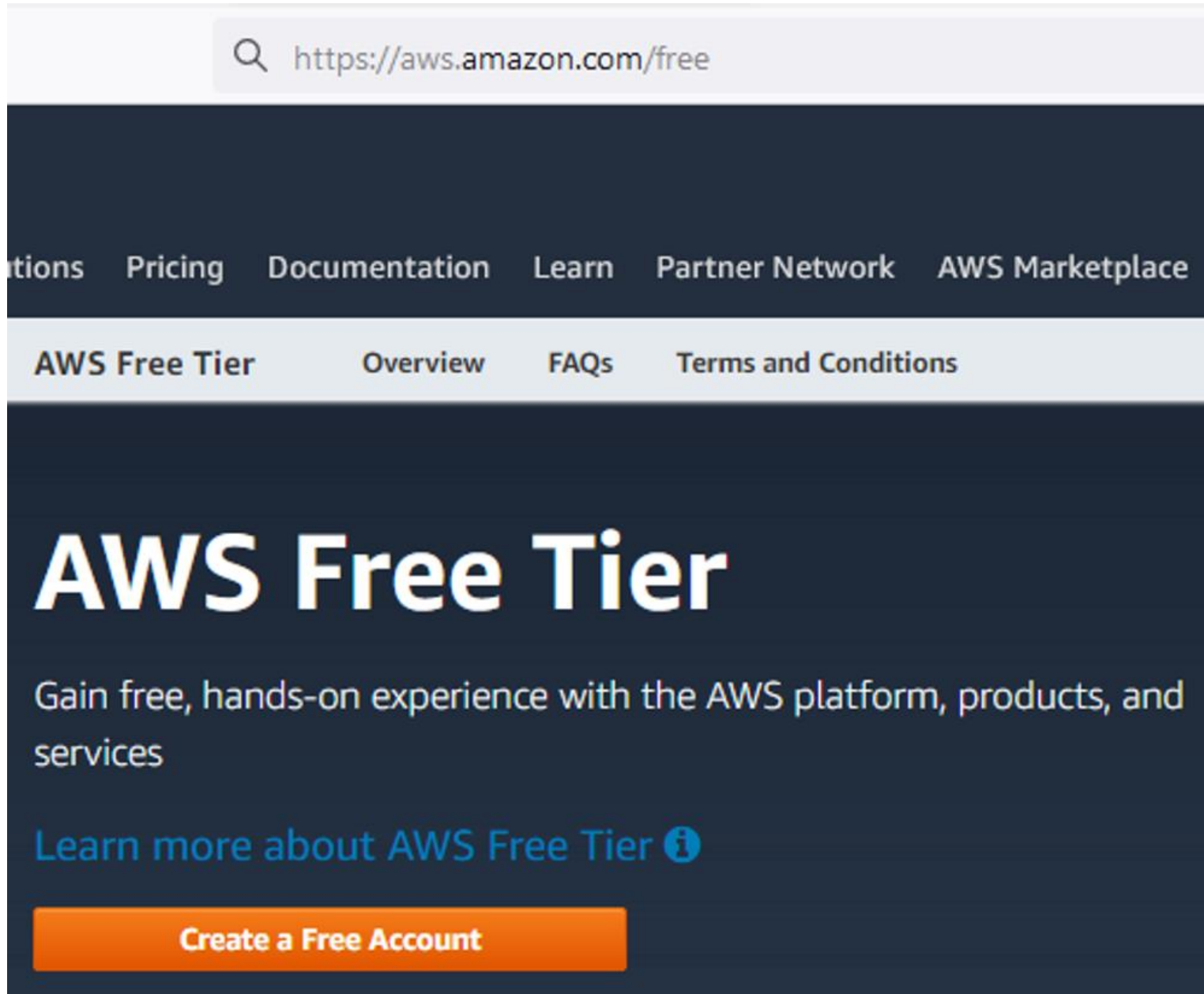


# AWS Free Tier



<https://aws.amazon.com/free>

# AWS Free Tier Details

## Free Tier details

### Filter by:

[Clear all filters](#)

#### ▼ Tier Type

- ☐ Featured
- ☐ 12 Months Free
- ☐ Always Free
- ☐ Trials

#### ▼ Product Categories

- ☐ Analytics
- ☐ Application Integration
- ☐ Business Productivity
- ☐ Compute
- ☐ Customer Engagement
- ☐ Database
- ☐ Developer tools

### COMPUTE

Free Tier

12 MONTHS FREE

Amazon EC2

**750 Hours**

per month

Resizable compute capacity in the Cloud.

750 hours per month of Linux, RHEL, or SLES



### STORAGE

Free Tier

12 MONTHS FREE

Amazon S3

**5 GB**

of standard storage

Secure, durable, and scalable object storage infrastructure.

5 GB of Standard Storage



### DATABASE

Free Tier

12 MONTHS FREE

Amazon RDS

**750 Hours**

per month of db.t2.micro database usage (applicable DB engines)

Managed Relational Database Service for MySQL, PostgreSQL, MariaDB, Oracle BYOL, or SQL Server.

750 Hours per month of db.t2.micro database

# AWS Free Tier Details

AWS Free Tier			
Overview	FAQs	Terms and Conditions	
<input type="checkbox"/> Internet of Things <input type="checkbox"/> Machine Learning <input type="checkbox"/> Management & Governance <input type="checkbox"/> Media Services <input type="checkbox"/> Migration & Transfer <input type="checkbox"/> Networking & Content Delivery <input type="checkbox"/> Robotics <input type="checkbox"/> Security, Identity, & Compliance <input type="checkbox"/> Serverless <input type="checkbox"/> Storage			
		<b>Amazon DynamoDB</b> <b>25 GB</b> of storage Fast and flexible NoSQL database with seamless scalability. 25 GB of Storage	<b>Amazon SageMaker</b> <b>2 Months</b> free trial Machine learning for every data scientist and developer. 250 hours per month of ml.t3.medium on
		<b>AWS Lambda</b> <b>1 Million</b> free requests per month Compute service that runs your code in response to events and automatically manages the compute resources.	
		<b>COMPUTE</b> <hr/> Free Tier <span>FREE TRIAL</span> <b>Amazon Lightsail</b> <b>750 Hours</b> 1 Month Free Trial Virtual Private Servers made easy! Everything you need to jumpstart your project on AWS with compute, storage,	<b>SECURITY, IDENTITY, &amp; COMPLIANCE</b> <hr/> Free Tier <span>FREE TRIAL</span> <b>Amazon GuardDuty</b> <b>30 Days</b> Free Trial Intelligent threat detection and continuous monitoring to protect your AWS accounts and workloads.
		<b>MOBILE</b> <hr/> Free Tier <span>ALWAYS FREE</span> <b>Amazon SNS</b> <b>1 Million</b> publishes Fast, flexible, fully managed push messaging service.	

# Sign up for AWS



**Explore Free Tier products with a new AWS account.**

To learn more, visit [aws.amazon.com/free](https://aws.amazon.com/free).



## Sign up for AWS

Email address

You will use this email address to sign in to your new AWS account.

Password

Confirm password

AWS account name

Choose a name for your account. You can change this name in your account settings after you sign up.

**Continue (step 1 of 5)**

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

# Sign up for AWS



## Free Tier offers

All AWS accounts can explore 3 different types of free offers, depending on the product used.



### Always free

Never expires



### 12 months free

Start from initial sign-up date



### Trials

Start from service activation date

## Sign up for AWS

### Contact Information

How do you plan to use AWS?

- ☐ Business - for your work, school, or organization
- ☐ Personal - for your own projects

Who should we contact about this account?

Full Name

Phone Number

Enter your country code and your phone number.

Country or Region

# Sign up for AWS

Address

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

City

State, Province, or Region


Postal Code

☐ I have read and agree to the terms of the [AWS Customer Agreement](#).

**Continue (step 2 of 5)**

# Sign up for AWS

## Secure verification

 We will not charge for usage below AWS Free Tier limits. We temporarily hold INR 2 as a pending transaction for 3-5 days to verify your identity.



## Sign up for AWS

### Billing Information

Credit or Debit card number



AWS accepts all major credit and debit cards. To learn more about payment options, review our [FAQ](#)

Expiration date

Cardholder's name

CVV



# Sign up for AWS

## Billing address

☒ Use my contact address

☐ Use a new address

## Do you have a PAN?

Permanent Account Number (PAN) is a ten-digit alphanumeric number issued by the Indian Income Tax Department. This 10-digit number is printed on the front of your PAN card.

☒ Yes

☐ No

You can go on the Tax Settings Page on Billing and Cost Management Console to update your PAN information.

*Enter PAN now or provide it later*

**Verify and Continue (step 3 of 5)**

You might be redirected to your bank's website to authorize the verification charge.

Fill your Payment and PAN details. Fill your debit/credit card information and click on verify and continue.



# Authenticate Transaction

It will take you to payment gateway to verify details. Enter the OTP received on your phone to authenticate transaction. Some minimum amount will get deducted from your account. In our case, it will deducted INR 2 since we selected INDIA as the country.

# Phone Verification

It will take you to identity verification page. Select “Text message or voice call”. Provide valid phone number, solve captcha.

You will receive SMS on your phone. Enter received code on “Enter Verification Code” screen.

You will receive message that your identity has been verified successfully.

# Select Support Plan

Select basic plan which is free.

# Confirmation Mail



Welcome to Amazon Web Services,

Thank you for creating an Amazon Web Services (AWS) account. For the next 12 months, you will have free access to compute, storage, database, and application services. Learn more by visiting our [Free Tier](#) page. To access your account, click [Access Account](#).

## **AWS Resources**

[AWS Pricing](#)

[AWS Support](#) or [AWS Premium Support](#)

[Step-by-Step Instructions on How to Deploy Your Application](#)

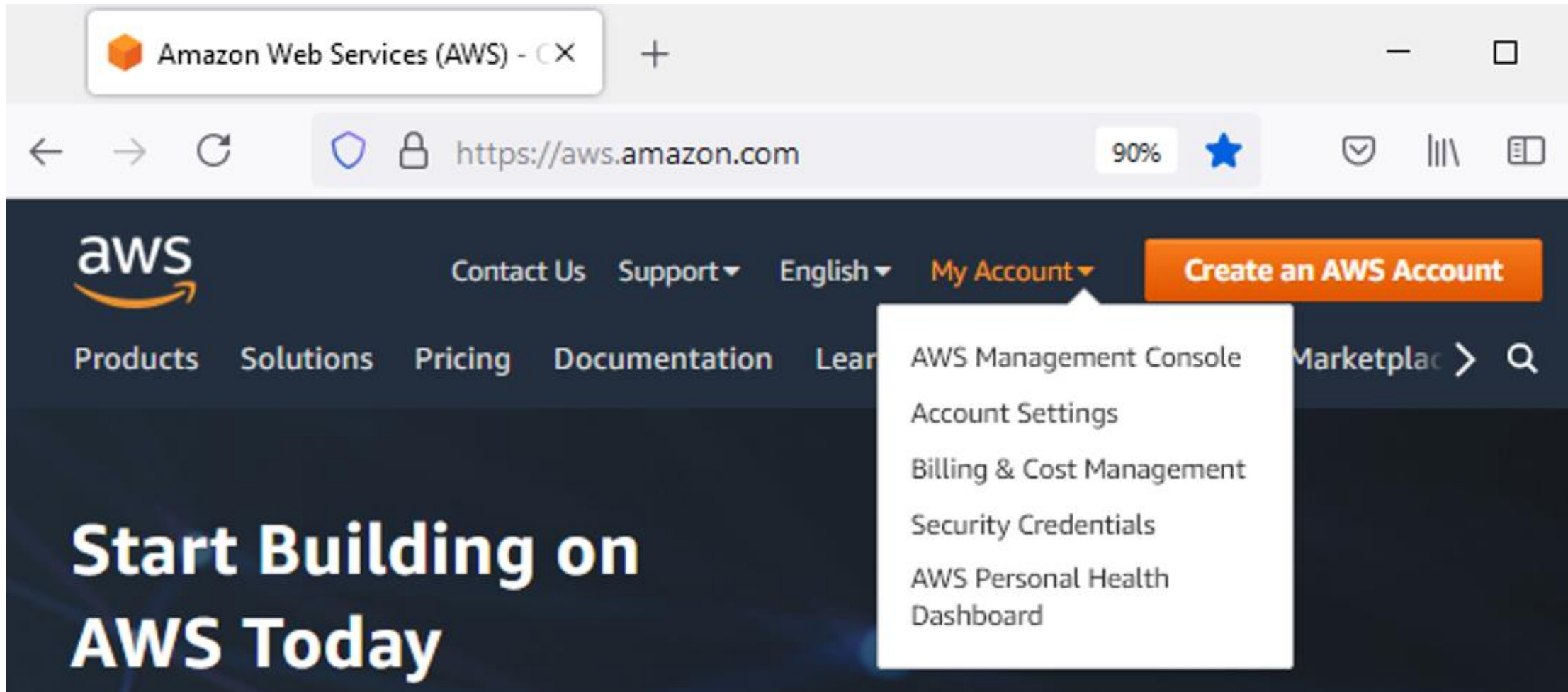
[Find Popular Software and Launch It with 1-Click via AWS Marketplace](#)

Thank you for joining Amazon Web Services.

Sincerely,

The Amazon Web Services Team

# Log in Using AWS Management Console



# Log in Using AWS Management Console



## 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

*username@example.com*

Next



## Security check

Type the characters seen in the image below



hmp5hn|

Submit

# Log in Using AWS Management Console



**Root user sign in** ⓘ

Email:

Password

[Forgot password?](#)

**Sign in**

[Sign in to a different account](#)

[Create a new AWS account](#)



# Log in Using AWS Management Console

