

# AWS CLOUD ACCOUNT REGISTRATION

# Create new AWS Account

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

The screenshot shows the AWS Free Tier landing page. At the top, there's a navigation bar with links for Contact Sales, Support, English, and My Account. Below the navigation, there are links for Products, Solutions, Pricing, Documentation, Learn, Partner Network, AWS Marketplace, Customer Enablement, Events, Explore More, and a search bar. A sub-navigation bar below the main one includes links for AWS Free Tier, Overview, FAQs, and Terms and Conditions.

The main content area features a large yellow button with the text "Create a Free Account". This button is highlighted with a red oval. Above the button, there's a sub-headline: "Gain free, hands-on experience with the AWS platform, products, and services".

Below the main section, there's a heading "AWS Free Tier" followed by a brief description: "Explore more than 60 products and start building on AWS using the free tier. Three different types of free offers are available depending on the product used. See below for details on each product."

The page then lists three types of offers:

- Always free**: Represented by a circular icon with a infinity symbol. Description: "These free tier offers do not expire and are available to all AWS customers".
- 12 months free**: Represented by a calendar icon. Description: "Enjoy these offers for 12-months following your initial sign-up date to AWS".
- Trials**: Represented by a stopwatch icon. Description: "Short-term free trial offers start from the date you activate a particular service".

# AWS Account Registration (Step 1)

The screenshot shows the first step of the AWS account registration process. At the top left is the AWS logo, and at the top right is a language selection dropdown set to "English". The main heading "Create an AWS account" is centered above a form area. The form contains fields for "Email address" (with a red asterisk indicating it is required), "Password", "Confirm password", and "AWS account name". Below the form is a yellow "Continue" button. At the bottom of the page, there is a link to "Sign in to an existing AWS account" and copyright information: "© 2020 Amazon Web Services, Inc. or its affiliates. All rights reserved. Privacy Policy | Terms of Use".

aws English ▾

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](https://aws.amazon.com/free) for full offer terms

Email address

\* Email is a required field

Password

Confirm password

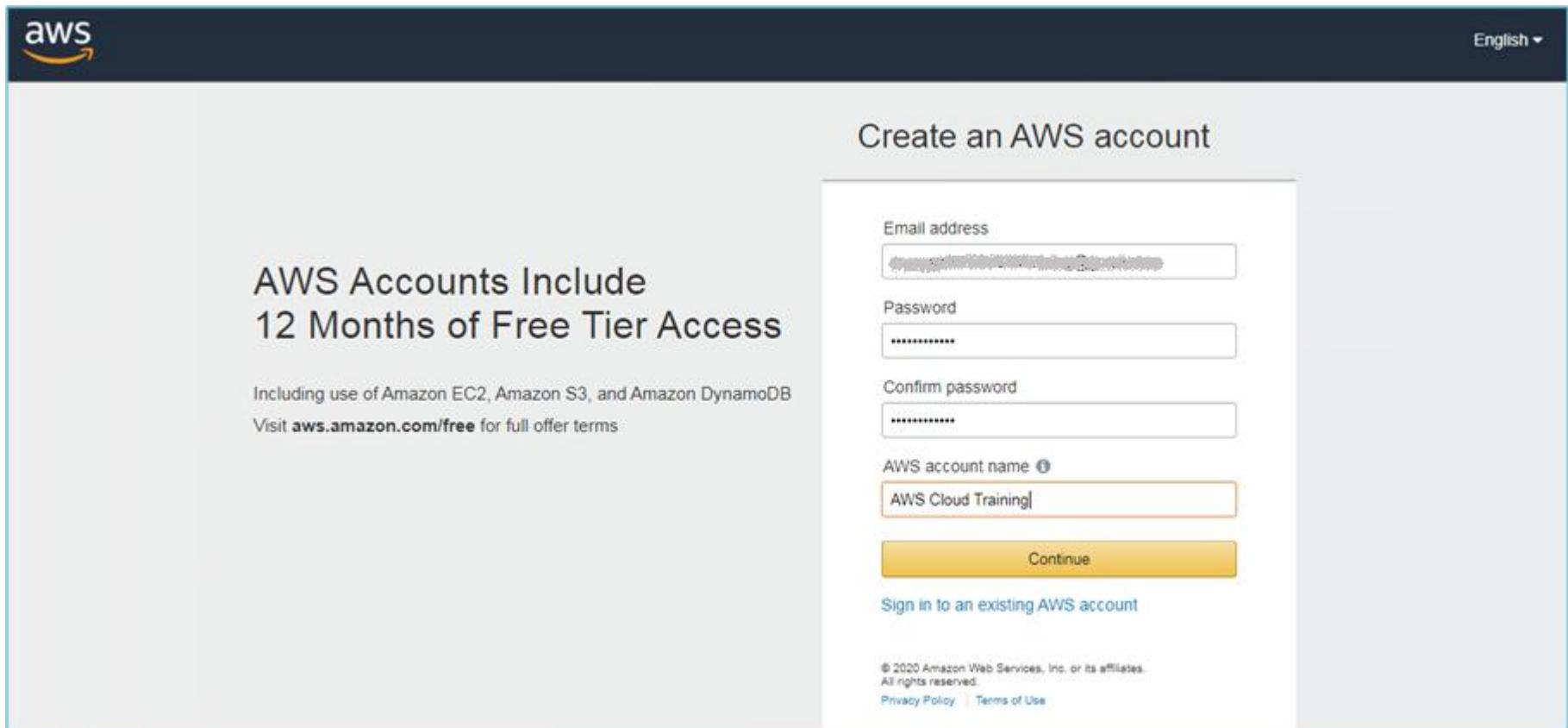
AWS account name

Continue

Sign in to an existing AWS account

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# AWS Account Registration



The screenshot shows the AWS Account Registration page. At the top left is the AWS logo, and at the top right is a language selection dropdown set to "English". The main heading "Create an AWS account" is centered above a form area. On the left side of the form, there's promotional text: "AWS Accounts Include 12 Months of Free Tier Access" followed by "Including use of Amazon EC2, Amazon S3, and Amazon DynamoDB" and a link to "aws.amazon.com/free". Below the form, there's a "Sign in to an existing AWS account" link and copyright information.

aws English ▾

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](https://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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# AWS Account Registration (Step 2)

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

AWS Cloud Training

Phone number

\_\_\_\_\_

Country/Region

India

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

Address

HSR Layout

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

City

Bengaluru

State / Province or region

Karnataka

Postal code

560102

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**

# AWS Account Registration (Step 3)

## Payment Information

We use your payment information to verify your identity and only for usage in excess of the [AWS Free Tier Limits](#). We will not charge you for usage below the AWS Free Tier Limits. For more information, see the [frequently asked questions](#).

*(i)* As part of our card verification process we will charge INR 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

\* Credit Card Number is a required field

Expiration date  
 04  2020

Cardholder's name

Billing address  
 Use my contact address  
HSR Layout  
Bengaluru Karnataka 560102  
IN  
 Use a new address

Do you have a PAN? *(i)*  
You can go on the Tax Settings Page on Billing and Cost Management Console to update your PAN information.

Yes  No

# AWS Account Registration (Step 4)

aws English ▾

## Payment Information

We use your payment information to verify your identity and only for usage in excess of the AWS Free Tier Limits. We will not charge you for usage below the AWS Free Tier Limits. For more information, see the frequently asked questions.

 As part of our card verification process we will charge INR 2 on your card when you click the "Secure Submit" button below. This will be refunded once your card has been validated. You can also go to your bank website to authorise the charge.

**We are verifying your payment information. This may take a few minutes.  
Please do not refresh the page.**

Credit/Debit card 

Expiration date  
04  2020 

Cardholder's name

Billing address

Use my contact address  
HSR Layout  
Bengaluru Karnataka 560102  
IN

Use a new address

Do you have a PAN?   
You can go on the Tax Settings Page on Billing and Cost Management Console to update your PAN information.

Yes  No

**Verify and Add**

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# AWS Account Registration (Step 5)

## 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.

How should we send you the verification code?

Text message (SMS)  Voice call

Country or region code

India (+91) ▾

Cell Phone Number

Type the characters as shown above



Send SMS

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# AWS Account Registration (Step 6)

## 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.

How should we send you the verification code?

Text message (SMS)  Voicemail

Enter verification code

Enter the 4-digit verification code that you received on your phone.

Verify Code

Having trouble? Sometimes it takes up to 10 minutes to receive a verification code. If it's been longer than that, return to the previous page and enter your number again.

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# AWS Account Registration (Step 7)

## Select a Support Plan

AWS offers a selection of support plans to meet your needs. Choose the support plan that best aligns with your AWS usage. [Learn more](#)

Basic Plan	Developer Plan	Business Plan
 <b>Free</b>	 <b>From \$29/month</b>	 <b>From \$100/month</b>
<ul style="list-style-type: none"><li>Included with all accounts</li><li>24x7 self-service access to AWS resources</li><li>For account and billing issues only</li><li>Access to Personal Health Dashboard &amp; Trusted Advisor</li></ul>	<ul style="list-style-type: none"><li>For early adoption, testing and development</li><li>Email access to AWS Support during business hours</li><li>1 primary contact can open an unlimited number of support cases</li><li>12-hour response time for nonproduction systems</li></ul>	<ul style="list-style-type: none"><li>For production workloads &amp; business-critical dependencies</li><li>24/7 chat, phone, and email access to AWS Support</li><li>Unlimited contacts can open an unlimited number of support cases</li><li>1-hour response time for production systems</li></ul>

**Need Enterprise level support?**  
Contact your account manager for additional information on running business and mission critical-workloads on AWS (starting at \$15,000/month). [Learn more](#)

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# AWS Account Registration (Step 8)

The screenshot shows the AWS Account Registration Step 8 page. At the top, there is a dark header bar with the AWS logo, navigation links (Products, Solutions, Pricing, Documentation, Learn, Partner Network, AWS Marketplace, Customer Enablement, Events, Explore More), a search bar, and language options (Contact Sales, Support, English, My Account). A prominent orange button on the right says "Sign In to the Console".

The main content area has a purple-to-red gradient background. It features a "Welcome to Amazon Web Services" message and a thank you note for creating an account. To the right, there are buttons for "Sign In to the Console", "Check your tax details for accurate invoicing >>", and "Contact Sales".

Below this, a section titled "Personalize Your Experience" asks users to fill in blanks for their role and interests. It includes dropdown menus for "My role is" and "I am interested in", both currently set to "select role" and "select area". A yellow "Submit" button is at the bottom of this section.

# AWS Account Registration (Step 9)



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

saravana.awscloudtraining@gmail.com

Next

----- New to AWS? -----

[Create a new AWS account](#)

## 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](#).



The image shows the AWS RoboMaker landing page. At the top, it features the AWS logo and the text "AWS RoboMaker". Below that, it says "Simulate, test & deploy robotic applications at scale." To the right, there is a diagram illustrating the RoboMaker architecture, showing a laptop connected to a cloud icon, which is then connected to a server rack and a keyboard. The overall theme is dark blue with white and light blue accents.

# AWS Account Registration (Step 10)

The screenshot shows the AWS Management Console homepage. At the top, there's a navigation bar with the AWS logo, 'Services' dropdown, 'Resource Groups' dropdown, a bell icon, 'AWS Cloud Training' dropdown, 'Mumbai' dropdown, and 'Support' dropdown.

The main header says 'AWS Management Console'.

**AWS services**

- Find Services**: A search bar with placeholder text 'Example: Relational Database Service, database, RDS'.
- Recently visited services**: Buttons for EC2, Billing, AWS Glue, Lambda, and EMR.
- All services**: A link to view all available AWS services.

**Build a solution**

Get started with simple wizards and automated workflows.

Launch a virtual machine	Build a web app	Build using virtual servers
With EC2 2-3 minutes	With Elastic Beanstalk 6 minutes	With Lightsail 1-2 minutes

**Access resources on the go**

Access the Management Console using the AWS Console Mobile App. [Learn more](#)

**Explore AWS**

**Amazon Redshift**  
Fast, simple, cost-effective data warehouse that can extend queries to your data lake. [Learn more](#)

**Run Serverless Containers with AWS Fargate**  
AWS Fargate runs and scales your containers without having to manage servers or clusters. [Learn more](#)

**Scalable, Durable, Secure Backup & Restore with Amazon S3**  
Discover how customers are building backup & restore solutions on AWS that save money. [Learn more](#)

# Thank You!