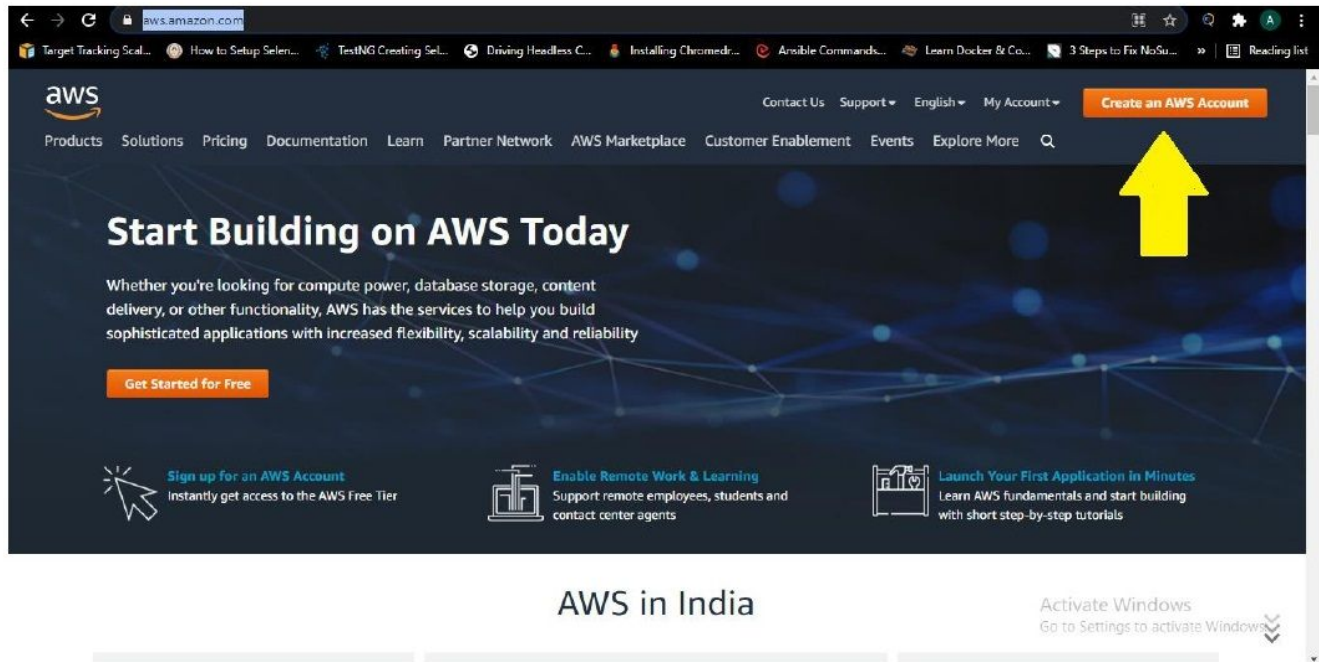


AWS Account Creation

AWS Account Creation

Open the link: <https://aws.amazon.com/>

Click on **Create an AWS Account**.



Step 1: Enter your valid **E-mail Id**.

Choose **password** and **AWS account name**. And Click on **Continue**.



Explore Free Tier products with a new AWS account.

To learn more, visit 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](#)

Activate Windows

Go to Settings to activate Windows.

AWS Account Creation

Step 2: Choose **Personal** Plan and fill your details. Click on **Continue**.

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.

+1 222-333-4444

Country or Region

United States

Address

Activate Windows
Go to Settings to activate Windows.

City

Hyderabad

State, Province, or Region

Telangana

Postal Code

502319

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

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

Continue (step 2 of 5)

Activate Windows
Go to Settings to activate Windows.

AWS Account Creation

Step 3: Provide your **Card** details. And Click on **Verify and Continue**.

Secure verification

Billing Information

Credit or Debit card number

Expiration date

Cardholder's name

CVV

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.

Verify and Continue (step 3 of 5)

Providing PAN details is Optional

AWS Account Creation

You will be redirected to make a Payment of ₹ 2 or \$2 for authentication purpose.

The amount deducted will be credited back within 7-8 working days.

AWS Account Creation

Step 4: Confirm your identity by providing your **Region** and **Mobile number**.

Enter the code received via Voice call/Text message and Click on **Continue**.

Sign up for AWS

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

United States (+1)

Mobile phone number

Security check

Verify code

7301

Continue (step 4 of 5)

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

[Privacy Policy](#) | [Terms of Use](#) | [Cookie Preferences](#) | [Sign Out](#)

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AWS Account Creation

Step 5: Choose Basic Support Plan

The screenshot shows the AWS Console Sign-up page in a browser window. The URL is <https://portal.aws.amazon.com/billing/signup?ppw-messageProcessedResponse=APPROVED&ppw-widgetEvent=MessageProcessedEvent&ppw-wi...>. The page title is "Sign up for AWS". Under the heading "Select a support plan", there is a link to "Compare plans and pricing examples" and a note: "You can change your plan anytime the AWS Management Console." Three support plans are listed:

- Basic support - Free** (Selected, indicated by a yellow arrow)
 - Recommended for new users just getting started with AWS
 - 24x7 self-service access to AWS resources
 - For account and billing issues only
 - Access to Personal Health Dashboard & Trusted Advisor
- Developer support - From \$29/month**
 - Recommended for developers experimenting with AWS
 - Email access to AWS Support during business hours
 - 12 (business)-hour response times
- Business support - From \$100/month**
 - Recommended for running production workloads on AWS
 - 24x7 tech support via email, phone, and chat
 - 1-hour response times
 - Full set of Trusted Advisor best-practice recommendations

Below the support plans, a "Congratulations" message is displayed with a rocket icon. The text reads: "Thank you for signing up for AWS. We are activating your account, which should only take a few minutes. You will receive an email when this is complete." A button labeled "Go to the AWS Management Console" is present, with a link below it: "Sign up for another account or contact sales." The browser window also shows an "Activate Windows" watermark.

AWS Account Creation

When Prompted to Enter Role and Interest, you can choose the appropriate which suits you.

Click on **Sign-in to the Console**

Accounts are usually activated within a few minutes, but the process might take up to 24 hours.

The screenshot shows the AWS Registration Confirmation page in a web browser. The browser's address bar displays the URL <https://aws.amazon.com/aispl/registration-confirmation/>. The page features the AWS logo and a navigation bar with links to Products, Solutions, Pricing, Documentation, Learn, Partner Network, AWS Marketplace, Customer Enablement, Events, and Explore More. A prominent orange button labeled "Sign In to the Console" is visible in the top right corner. Below the navigation bar, a message states: "Thank you for creating an Amazon Web Services account. We are activating your account, which should only take a few minutes. You will receive an email when this is complete." A "Contact Sales" button is located to the right of this message. The main section is titled "Personalize Your Experience" and prompts the user to "Fill in the blanks below to receive recommendations catered to your role and interests." There are two dropdown menus: "My role is: select role" and "I am interested in: select area". Below these, a checkbox is checked, and the text reads: "Yes, I'd like Amazon Web Services (AWS) to share the latest news about AWS services and related offerings with me by email, post or telephone." A small "Notice." link is present below this text. At the bottom of the page, the text "Thank You" is displayed in a large, orange font. A watermark "Activate Windows Go to Settings to activate Windows" is visible in the bottom right corner.

Registration Confirmation

<https://aws.amazon.com/aispl/registration-confirmation/>

Google Job sites Cloud Youtube Videos YT LINK

aws

Contact Sales Support English My Account Sign In to the Console

Products Solutions Pricing Documentation Learn Partner Network AWS Marketplace Customer Enablement Events Explore More

Thank you for creating an Amazon Web Services account. We are activating your account, which should only take a few minutes. You will receive an email when this is complete.

Contact Sales

Personalize Your Experience

Fill in the blanks below to receive recommendations catered to your role and interests.

My role is: select role

I am interested in: select area

☒ Yes, I'd like Amazon Web Services (AWS) to share the latest news about AWS services and related offerings with me by email, post or telephone.

You may unsubscribe from receiving AWS news and offers at any time by following the instructions in the communications received. AWS handles your information as described in the [AWS Privacy Notice](#).

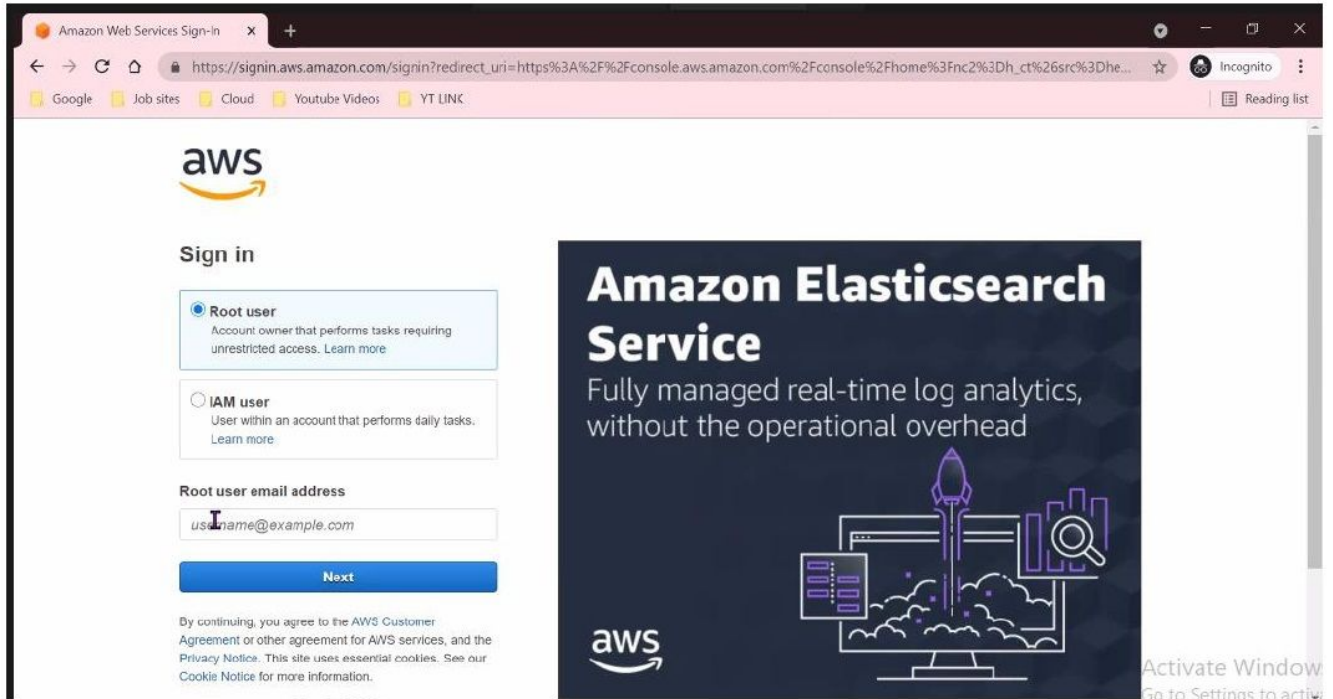
Thank You

Activate Windows
Go to Settings to activate Windows

AWS Account Creation

You have now successfully created your Account in AWS.

Enter your **E-mail ID and Password** to get into the **AWS Management Console**.



The screenshot shows the AWS Sign-in page in a web browser. The browser's address bar displays the URL: `https://signin.aws.amazon.com/signin?redirect_uri=https%3A%2F%2Fconsole.aws.amazon.com%2Fconsole%2Fhome%3Fnc2%3Dh_ct%26src%3Dhe...`. The page features the AWS logo at the top left. Below it, the "Sign in" section offers two options: "Root user" (selected) and "IAM user". The "Root user" option is described as "Account owner that performs tasks requiring unrestricted access. Learn more". The "IAM user" option is described as "User within an account that performs daily tasks. Learn more". Below these options, there is a field for "Root user email address" with the placeholder text "username@example.com". A blue "Next" button is positioned below the email field. At the bottom of the sign-in section, a small disclaimer states: "By continuing, you agree to the AWS Customer Agreement or other agreement for AWS services, and the Privacy Notice. This site uses essential cookies. See our Cookie Notice for more information." On the right side of the page, there is a large advertisement for "Amazon Elasticsearch Service" with the text "Fully managed real-time log analytics, without the operational overhead" and an illustration of a rocket launching from a computer screen. The AWS logo is also present in the bottom left of this advertisement. In the bottom right corner of the browser window, there is a watermark that says "Activate Windows Go to Settings to activate Windows."

Amazon Web Services Sign-in

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

By continuing, you agree to the AWS Customer Agreement or other agreement for AWS services, and the Privacy Notice. This site uses essential cookies. See our Cookie Notice for more information.

Amazon Elasticsearch Service
Fully managed real-time log analytics, without the operational overhead

aws

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