

AWS Account creation

Search on google aws.management console like snip

The screenshot shows a Google search interface. The search bar contains the text 'aws.management console'. Below the search bar, there are links to Gmail, YouTube, Maps, Google, and Tata-outlook. The search results show 'About 5,59,00,000 results (0.90 seconds)'. The first result is an advertisement for 'Amazon Web Services - Sign Up For a Free AWS Account'. A red arrow points to the URL 'https://aws.amazon.com/account/sign-up'. Below the advertisement, there are links for 'Current AWS Customers' and 'AWS Compute Solutions'.

aws.management console

About 5,59,00,000 results (0.90 seconds)

Ad • <https://aws.amazon.com/account/sign-up>

Amazon Web Services - Sign Up For a Free AWS Account

Build, Deploy, and **Manage** Websites, Apps or Processes On **AWS'** Secure, Reliable Network.
Sign Up for a Free Account & Experience **AWS'** Secure, Reliable, Scalable Services. No Upfront Commitment. Durable, Safe & Secure. Virtual Private Cloud.

Current AWS Customers

Get the Most Out of AWS Cloud. Pick a Learning Path & Get Started.

AWS Compute Solutions

Click the first link

The screenshot shows the AWS Free Tier page. The header includes the AWS logo and navigation links: Contact Us, Support, English, My Account, and Sign In to the Console. The main content area features the 'AWS Free Tier' heading and a description: 'Gain free, hands-on experience with the AWS platform, products, and services'. Below this, there is a link 'Learn more about AWS Free Tier' and a button 'Create a Free Account'. A red circle highlights the 'Create a Free Account' button. Below the main content, there is a section titled 'Types of offers' with a description: 'Explore more than 100 products and start building on AWS using the Free Tier. Three different types of free offers are available depending on the product used. Click icon below to explore our offers.'

aws

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

Sign In to the Console

AWS Free Tier

Gain free, hands-on experience with the AWS platform, products, and services

[Learn more about AWS Free Tier](#)

[Create a Free Account](#)

Types of offers

Explore more than 100 products and start building on AWS using the Free Tier. Three different types of free offers are available depending on the product used. Click icon below to explore our offers.

Fill your details and click 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](#)

And select your personal for your own projects, enter your name, phone number, country name, address, city name, state name, postal code and click the check box and 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

[Redacted]

Phone Number

Enter your country code and your phone number.

[Redacted]

Country or Region

India ▼

Address

vinukonda

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

City

vinukonda

State, Province, or Region

Andhra Pradesh

Postal Code

522659

Customers with an Indian contract address are served by Amazon Internet Services Private Ltd. (AISPL). AISPL is the local seller for AWS services in India.


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

Continue (step 2 of 5)

Next enter your card details. And click continue. I'm using visa card.



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



Billing address

☒ Use my contact address

vinukonda
vinukonda Andhra Pradesh 522659
IN

☐ 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)

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

Enter your OTP and click submit.



Merchant Details

| | |
|---------------|---------------------|
| Merchant Name | AMAZON |
| Date | Nov 29, 2021 |
| Card Number | 4594 XXXX XXXX 1755 |
| Amount | INR2.00 |

Authenticate Transaction

OTP

Your OTP was successfully sent to your registered mobile number XXXXXX7418 and Email Address maXXXXXXXXXXXXXXXXXXXX@gmail.com.
Not your contact details? [Refresh Here](#)

Enter OTP

[Resend OTP](#)

Cancel

Submit

This screen will automatically time out after 2 minutes

Powered by
 ifsc

Step 4



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

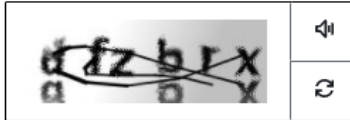
Country or region code

India (+91)

Mobile phone number

~~XXXXXXXXXX~~

Security check



Type the characters as shown above

dfzbrx

Send SMS (step 4 of 5)




Select basic support



Sign up for AWS

Select a support plan

Choose a support plan for your business or personal account. [Compare plans and pricing examples](#)
[You can change your plan anytime in the AWS Management Console.](#)

| | | |
|---|---|--|
| <p><input checked="" type="radio"/> Basic support - Free</p> <ul style="list-style-type: none">Recommended for new users just getting started with AWS24x7 self-service access to AWS resourcesFor account and billing issues onlyAccess to Personal Health Dashboard & Trusted Advisor  | <p><input type="radio"/> Developer support - From \$29/month</p> <ul style="list-style-type: none">Recommended for developers experimenting with AWSEmail access to AWS Support during business hours12 (business)-hour response times  | <p><input type="radio"/> Business support - From \$100/month</p> <ul style="list-style-type: none">Recommended for running production workloads on AWS24x7 tech support via email, phone, and chat1-hour response timesFull set of Trusted Advisor best-practice recommendations  |
|---|---|--|



Need Enterprise level support?

From \$15,000 a month you will receive 15-minute response times and concierge-style experience with an assigned Technical Account Manager. [Learn more](#)

[Complete sign up](#)

Click complete sign up
And goto

AWS account creation completed.sign in your aws account.



Congratulations

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.

[Go to the AWS Management Console](#)

[Sign up for another account](#) or [contact sales](#).

Click her to sign in your account

[Personalize Your Experience](#)

Select root user and enter your mail id and click next.



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

~~XXXXXXXXXX~~@gmail.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.

————— New to AWS? —————

Create a new AWS account

Enter chapta



Captcha entry is incorrect

Enter the characters and try again

Security check

Type the characters seen in the image below



Submit

Enter your password and sign in your account.



Root user sign in ⓘ

Email: ~~XXXXXXXXXXXX~~@gmail.com

Password

[Forgot password?](#)

.....

Sign in

[Sign in to a different account](#)

[Create a new AWS account](#)

The screenshot shows the AWS Management Console interface. At the top, there's a navigation bar with the AWS logo, a search bar, and the user's name 'XXXXXXXXXXXX'. Below this, the main heading is 'AWS Management Console'. The dashboard is divided into several sections: 'AWS services' with a grid of recently visited services (EC2, VPC, EC2 Image Builder, AWS Auto Scaling, Billing, RDS, IAM, CloudFormation) and a link to 'All services'; 'Build a solution' with eight quick-start options like 'Launch a virtual machine', 'Build a web app', 'Build using virtual servers', 'Register a domain', 'Connect an IoT device', 'Start migrating to AWS', 'Start a development project', and 'Deploy a serverless microservice'; and a right-hand sidebar with 'Stay connected to your AWS resources on-the-go' (promoting the mobile app), 'Explore AWS' (Free AWS Training), '7 Reasons to get AWS Certified', and 'AWS Certification'. The bottom of the console features a horizontal progress bar.

The End