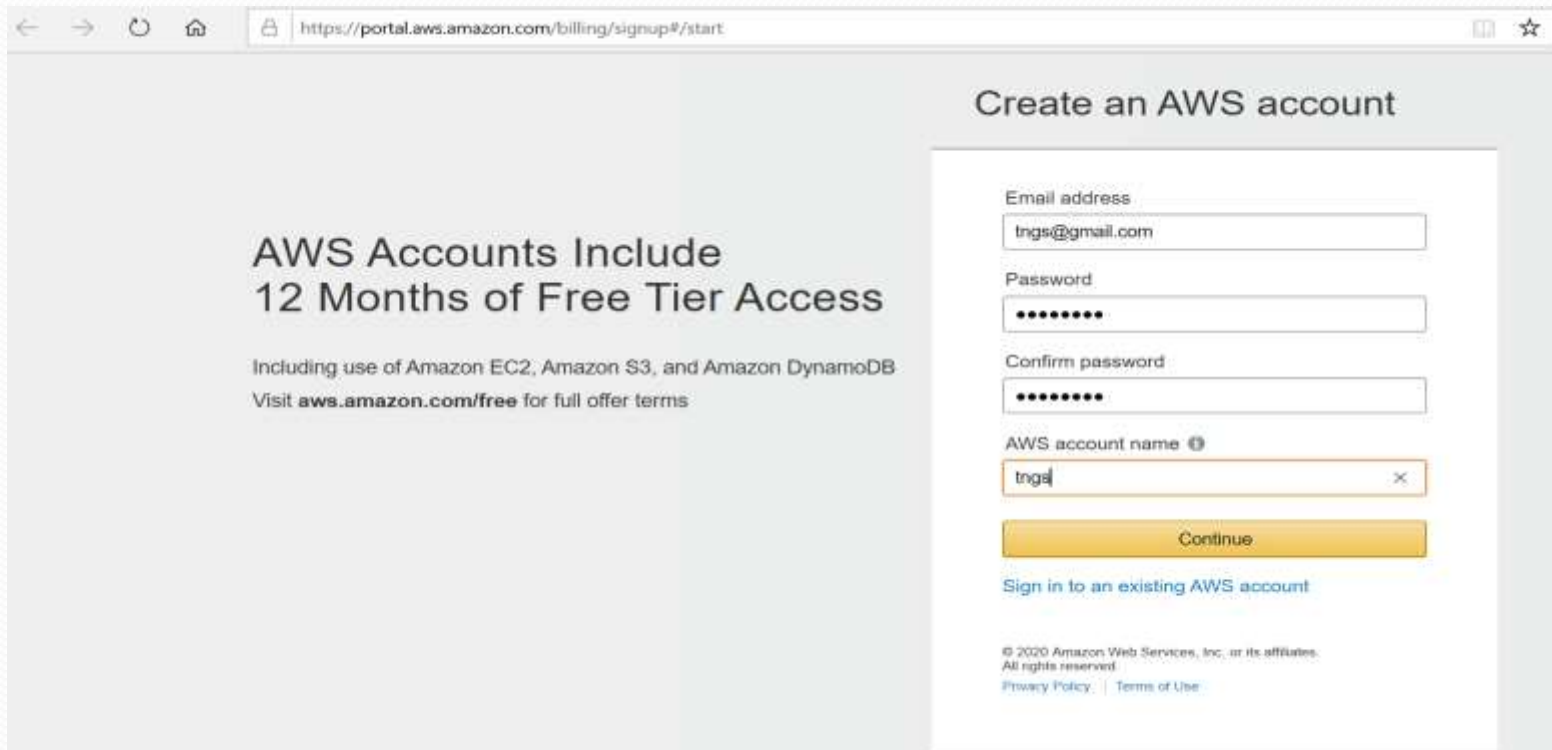


# AWS Signup

# AWS signup step by step process

- Open below URL to open AWS signup or login landing page.
- <https://portal.aws.amazon.com/billing/signup#/start>



The screenshot shows a web browser window with the URL <https://portal.aws.amazon.com/billing/signup#/start>. The page is titled "Create an AWS account". On the left, it says "AWS Accounts Include 12 Months of Free Tier Access" and lists services like Amazon EC2, S3, and DynamoDB. On the right, there is a form with the following fields: "Email address" (containing "tngs@gmail.com"), "Password" (masked with dots), "Confirm password" (masked with dots), and "AWS account name" (containing "tngs"). Below the form is a yellow "Continue" button. At the bottom, there is a link to "Sign in to an existing AWS account" and a footer with copyright information and links to "Privacy Policy" and "Terms of Use".

- Enter your email id and specify a password, then enter a name for your account.
- Click on Continue.
- You will be displayed with the below screen.

## 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

tngs

Company name

Phone number

Country/Region

United States



Address

Street, P.O. Box, Company Name, c/o

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

### Address

Street, P.O. Box, Company Name, c/o

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

### City

### State / Province or region

### Postal code

☐

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

Create Account and Continue

Select the account type as personnel for personnel usage or select Professional for corporate usage.

Then specify the phone number, and address details. Select the check box to agree the terms and click on Create Account and Continue.

## 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](#).



When you submit your payment information, we will charge \$1 USD/EUR to your credit card as a verification charge to ensure your card is valid. The amount may show as pending in your credit card statement for 3-5 days until the verification is completed, at which time the charge will be removed. You may be redirected to your bank website to authorize the verification charge.

Credit/Debit card number

Expiration date

▼

▼

Cardholder's name

Billing address

☒ Use my contact address

Then provide your credit/debit card details, specify billing address and if you want to provide your PAN info select Yes and provide or choose No, finally click on Secure Submit.

## 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) ▼

Cell Phone Number

Security check



Type the characters as shown above

Send SMS

Next, provide you phone information for phone verification, note that you will get IVR call on the specified number make a note of that. Then click on call Me Now when you are ready.

## 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.

Once completed successfully, you will get a confirmation like this.



Your identity has been verified successfully.

Continue

## 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

Free

- Included with all accounts
- 24x7 self-service access to AWS resources
- For account and billing issues only
- Access to Personal Health Dashboard & Trusted Advisor



### Developer Plan

From \$29/month

- For early adoption, testing and development
- Email access to AWS Support during business hours
- 1 primary contact can open an unlimited number of support cases
- 12-hour response time for nonproduction systems



### Business Plan

From \$100/month

- For production workloads & business-critical dependencies
- 24/7 chat, phone, and email access to AWS Support
- Unlimited contacts can open an unlimited number of support cases
- 1-hour response time for production systems

Next, select the support plan as Basic Plan which is free.

You can find the more information on the below link regarding the support plans and its features

<https://aws.amazon.com/premiumsupport/plans/>



## Root user sign in ⓘ

Email: tngs@gmail.com

Password

[Forgot password?](#)

**Sign in**

[Sign in to a different account](#)

[Create a new AWS account](#)

Provide your email id which you have used to sign up to AWS, then click on Next.

Next provide your password and click on sign in to sing in to AWS console.

[Services](#) ▾[Resource Groups](#) ▾[tngs](#) ▾[Ohio](#) ▾[Support](#) ▾

# AWS Management Console

## AWS services

### Find Services

You can enter names, keywords or acronyms.



*Example: Relational Database Service, database, RDS*

► [All services](#)

## Build a solution

Get started with simple wizards and automated workflows.

### Launch a virtual machine

With EC2

2-3 minutes

### Build a web app

With Elastic Beanstalk

6 minutes

## Access resources on the go



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

## Explore AWS

### AMD Powered EC2 Instances

Featuring AMD EPYC processors provide up to 10% lower cost than comparable instances. [Learn more](#)

### EMR Migration Guide

Move your on-premises Apache Spark and Hadoop to Amazon EMR. [Learn more](#)

Once signed in you will get in to AWS console look like above.