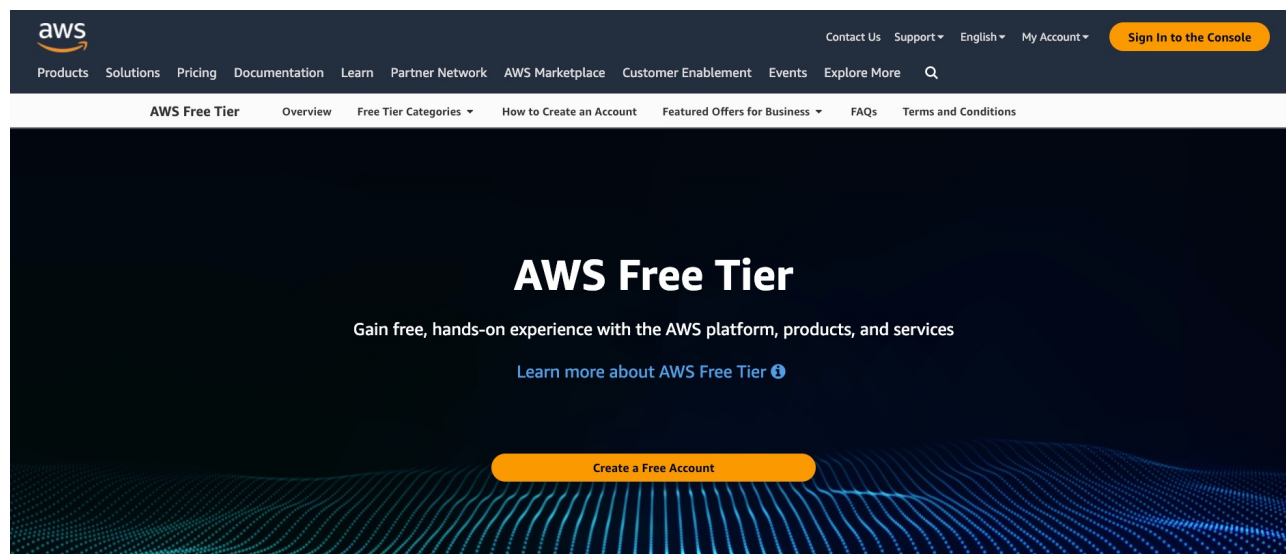




Create a AWS Free Tier Account

Create a AWS Free Tier Account



https://aws.amazon.com/free/?all-free-tier.sort-by=item.additionalFields.SortRank&all-free-tier.sort-order=asc&awsf.Free%20Tier%20Types=*all&awsf.Free%20Tier%20Categories=*all



Explore Free Tier products with a new AWS account.

To learn more, visit aws.amazon.com/free.



Sign up for AWS

Root user email address

Used for account recovery and some administrative functions

pengbin@gmail.com

1. Fill in your email address

AWS account name

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

free tier|account

2. Specify your AWS account name

Verify email address

3. Click this button "Verify email address"

OR

Sign in to an existing AWS account

Go to your email box to get verification code

AWS Email Verification Inbox x



no-reply@signup.aws
to me ▾

11:55 AM (0 minutes ago) ☆ ↶ ⋮



Verify your email address

Thanks for starting the new AWS account creation process. We want to make sure it's really you. Please enter the following verification code when prompted. If you don't want to create an account, you can ignore this message.


Verification code

773480

(This code is valid for 10 minutes)


Amazon Web Services will never email you and ask you to disclose or verify your password, credit card, or banking account number.

Key in the verification code



Explore Free Tier products with a new AWS account.

To learn more, visit aws.amazon.com/free.



Sign up for AWS

Confirm you are you

Making sure you are secure -- it's what we do.

We sent an email with a verification code to **adrianpangdev@gmail.com**. ([not you?](#))

Enter it below to confirm your email.

Verification code

773480

Verify

Resend code

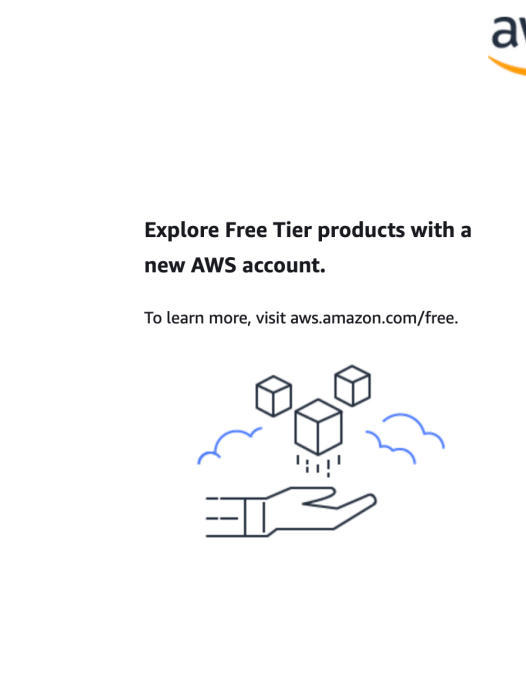
Didn't get the code?

- Codes can take up to 5 minutes to arrive.
- Check your spam folder.

1. Key in your verification code

2. Click this button "Verify"

Create your password



Sign up for AWS

Create your password

✔ It's you! Your email address has been successfully verified. ✕

Your password provides you with sign in access to AWS, so it's important we get it right.

Root user password

Confirm root user password

Continue (step 1 of 5)



1. Fill in your password



2. Click this button "Continue"

Fill in your contact information

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

Peng Bin

Phone Number

 +65 ▼ 222-333-4444

Country or Region

Singapore ▼

Address

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

City

Singapore

After you fill in all required contact information, click this button “Continue” in the bottom


Provide your billing information



AWS will not charge you for usage below AWS Free Tier limits.



Secure verification

 We will not charge you for usage below AWS Free Tier limits. We may temporarily hold up to \$1 USD (or an equivalent amount in local currency) 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

Month ▼

Year ▼

Security code 

Cardholder's name

Billing address

☒ Use my contact address

Block 734, #07-91
Singapore Others 734520

After you fill in all required contact information, click this button “Verify and Continue” in the bottom

Confirm your identity



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

Singapore (+65)

Mobile phone number

Security check



Type the characters as shown above

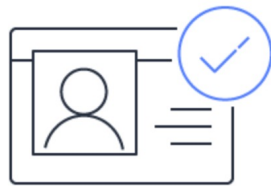
1. Choose Text message (SMS)

2. Choose "Singapore"

3. Key in your mobile phone number

4. Type the characters

Provide Verify Code



Sign up for AWS

Confirm your identity

Verify code

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.

1. Key in the Verify Code received through SMS

2. Click the button "Continue"

Select a support plan

1. Choose the
"Basic support -
Free"



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.

☒ Basic support - Free

- 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



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



2. Click the button
"Continue sign up"



Congratulations !

Thank you for signing up with AWS.

We are activating your account, which should take a few minutes. You will receive an email when this is complete.

Go to the AWS Management Console



Click the button to go
to the AWS console