AWS ACCOUNTS

LAB : How to Create Production Account - Root User

1. **Open Browser and hit the url: https://aws.amazon.com/console/**
2. **Click on "create aws account"**

Contact Us   Support ▾   English ▾   My Account ▾   Sign In   **Create an AWS Account**
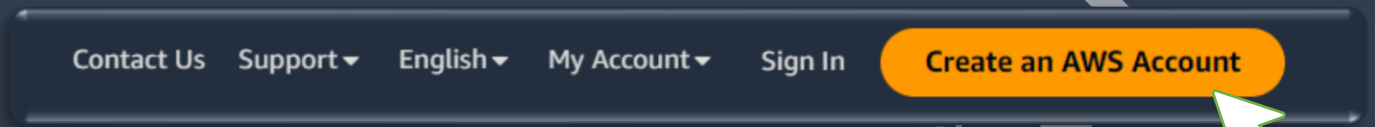
3. **Sign up for AWS Will be opened :**
   Provide the required details :
   i.   **Root user email address : Used to recovery account.**
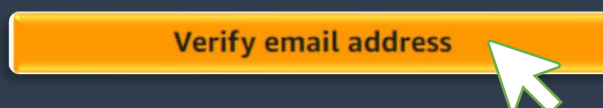

Root user email address
Used for account recovery and some administrative functions

[   ]@gmail.com

   ii. **AWS Account name : To identify the account easily.**

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

POC-PROD-ROOT

   iii. **Click on "Verify email address"**

Verify email address

4. **A verification code will be sent to registered email which provided as part of "Root user email address"**

We sent an email with a verification code to
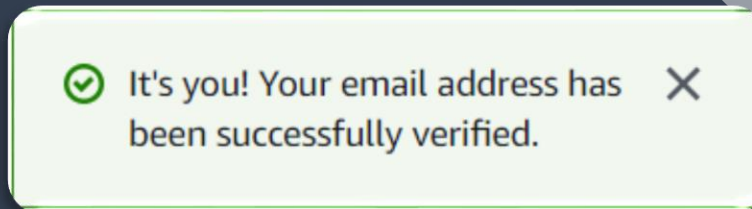
[   ]

(not you?)

5. Enter the verification code which we got it on registered email:

Verification code

123456

6. Click on "Verify"

Verify

7. We can see that email verification is successful.

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

8. Now, we must create a password for root user.

Root user password

•••••••••••

Confirm root user password

•••••••••••

9. Click on "Continue (step 1 of 5)"

Continue (step 1 of 5)

10. Now we must provide the contact information details like Full name, phone number, address, and country.

    i. Choose the plan for "How do you plan to use AWS?"

How do you plan to use AWS?

○ Business - for your work, school, or organization

Rajaram Erraguntla ➡ ● Personal - for your own projects

ii. Whom should we contact for this account:

Full Name

Rajaram

iii. Provide your phone Number:

Phone Number

+91 ▼

iv. Choose country or region from the drop-down:

Country or Region

India ▼

v. Enter Address:

Address

vi. Enter "City":

City

Hyderabad

vii. Enter "State, Province, or Region:

State, Province, or Region

viii. Enter "Postal Code":

Postal Code

ix. Select the "checkbox" to agree to the terms:

Customers with an Indian contact address are served by Amazon Web Services India Private Limited, the local seller for AWS services in India.

☑ I have read and agree to the terms of the AWS Customer Agreement 🔗.

x. Click on "Continue (step 2 of 5) "

Continue (step 2 of 5)

11. Now we must provide the Billing information details like Credit or debit card details, exp date, CVV, billing address:

I. Enter Credit or Debit card number:

Credit or Debit card number

VISA   mastercard   AMEX

AWS accepts all major credit and debit cards. To learn more about payment options, review our FAQ

II. Provide Expiration date:

Expiration date

▼   ▼

III. Enter Cardholder's Name:

Cardholder's name

IV. Enter CVV:

CVV

•••

V. Choose billing address:

Billing address

⦿ Use my contact address
   andanagar
   Hyderabad Telangana 500050
   IN

○ Use a new address

VI. **Choose "yes/no" for PAN details:**

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 go on the Tax Settings Page on Billing and Cost Management Console to update your PAN information.

VII. **Click on "Verify and Continue (step 3 of 5)"**

Verify and Continue (step 3 of 5)

VIII. **An OTP will be triggered to registered Mobile number and click on "CONFIRM".**

VISA

Merchant Details

Merchant Name

Date

Card Number

Amount

Purchase Authentication

One Time Password (OTP)

We have sent you a text message with an OTP code to your registered mobile number ending with _____ You are paying merchant AMAZON the amount of ₹2.00 on Sun May 14 01:12:47 IST

Enter OTP

Enter OTP Here

Resend OTP

CANCEL   CONFIRM

The page will automatically timeout after 180 seconds.

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12. **Now we must "confirm our identity",**

I. **Choose Text message (SMS) for "How should we send you the verification code"**

How should we send you the verification code?
◉ Text message (SMS)
◯ Voice call

II. **Select the Country or Region code from drop-down**

Country or region code
India (+91)   ▼

Rajaram Erraguntla

III. Enter your Phone Number

Mobile phone number

IV. Enter the characters shown in security check:

Security check

Type the characters as shown above

V. Click on "Send SMS (step 4 of 5)"

Send SMS (step 4 of 5)

VI. A 4 Digit OTP will be generated to the provided mobile number.

Verify code

1234

VII. Click on "Continue (step 4 of 5) "

Continue (step 4 of 5)

VIII. Choose the options that suits for you from the drop-down for Primary purpose of account registration:

Primary purpose of account registration
Choose one that best applies to you. If your account is tied to a business, select the one that applies to your business.
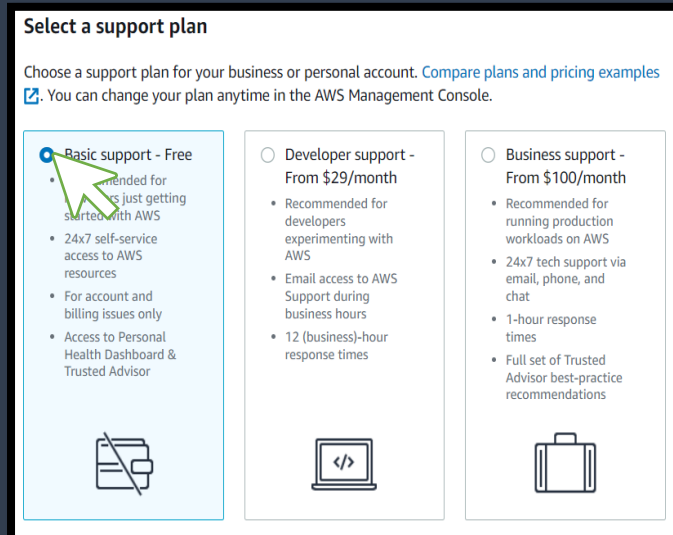
Personal use ▼

Ownership type

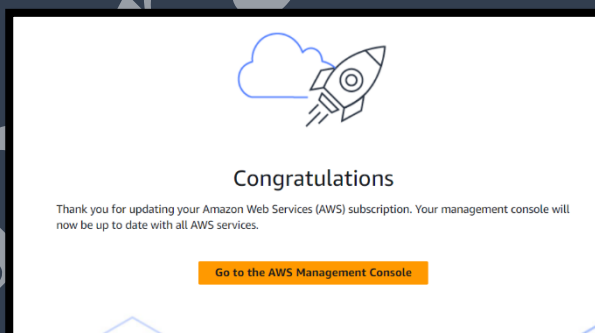Individual ▼

IX. **Click on "Continue (step 4 of 5) "**

Continue (step 4 of 5)

X. **Select the support plan: "As 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	Developer support - From $29/month	Business support - From $100/month
• ~~recomm~~ended for ~~user~~s just getting ~~sta~~rted ~~w~~ith AWS	• Recommended for developers experimenting with AWS	• Recommended for running production workloads on AWS
• 24x7 self-service access to AWS resources	• Email access to AWS Support during business hours	• 24x7 tech support via email, phone, and chat
• For account and billing issues only	• 12 (business)-hour response times	• 1-hour response times
• Access to Personal Health Dashboard & Trusted Advisor		• Full set of Trusted Advisor best-practice recommendations

XI. **Click on "Complete sign up "**

Complete sign up

13. Now, we have **successfully created the AWS Account**, and we can see the congratulations page.

Congratulations

Thank you for updating your Amazon Web Services (AWS) subscription. Your management console will now be up to date with all AWS services.

Go to the AWS Management Console

14. Click on "Go to the AWS Management Console "Let's explore the AWS Management Console

Go to the AWS Management Console

*** Congratulations, you have successfully created the AWS Account ***