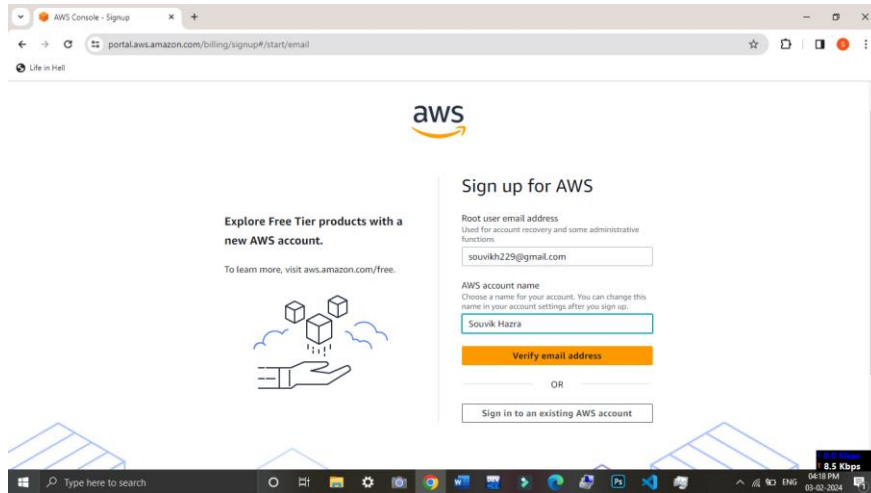


Assignment 1

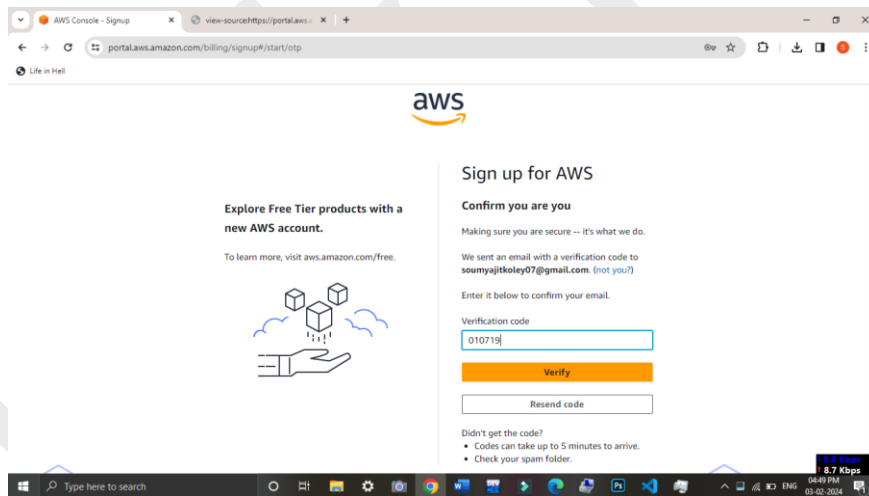
Statement: Create an account in AWS and configure a budget.

Steps : For creating account in AWS.

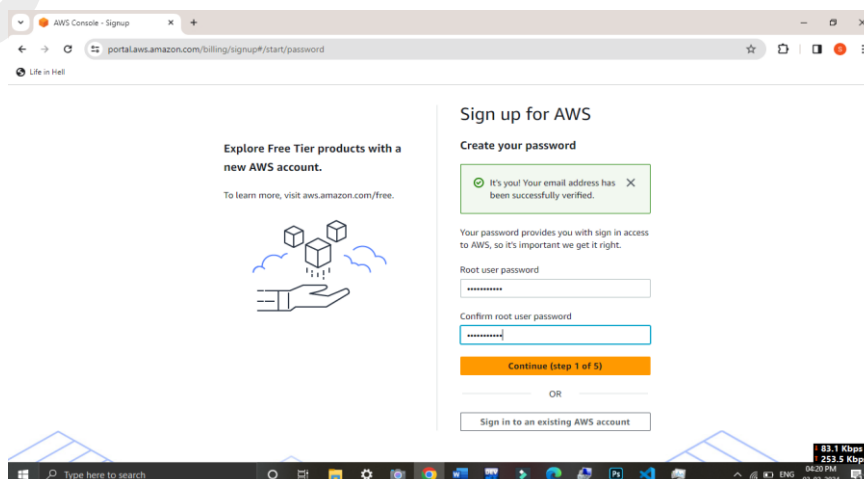
- a) First sign up in AWS account, provide email address and AWS account name .



- b) One code will appear in provided email . After that we have to copy that code and click on 'Verify' .




- c) After that we have to set a password . Then click on 'Continue(steps 1 of 5)'.




d) Then click on 'Personal-for your own project'. Provide full Name, Mobile no. , Country , Address and City . Then click on the Customer Agreement checkbox and 'Continue(step 2 of 5)'

e) After that one page will occur where we have to provide card(debit) details. Select the address then confirm PAN details. After that click on 'Verify and Continue(step 3 of 5)'.




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
Souvik Hazra

Phone Number
+91 6289476027

Country or Region
India

Address
121/5
Brindaban Mullick Lane

City
Howrah

State, Province, or Region
West Bengal

Postal Code
711104


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](#)

Continue (step 2 of 5)

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
6080952501116737



AWS accepts most major credit and debit cards. To learn more about payment options, review our [FAQ](#)

Expiration date
December 2024

Security code
...

Cardholder's name
SOUVIK

☐ Save card information for faster future payments
Securely save card information payments as per RBI guidelines. [Learn more.](#)

Billing address
☒ Use my contact address
121/5
Howrah West Bengal 711104
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.

f) Then one OTP generate in mobile no we have to copy that and click on 'Submit'.

view-source:https://portal.aws.2.insolutionsglobal.com/NPCIIAS_I0B/#forward



Second Factor Authentication

The One Time Password has been sent to below registered Mobile Number. Please use the OTP to authenticate the transaction.

Mobile Number : 62*****27

Date : 03-Feb-2024

Card Number : 608095XXXXXX6737


OTP :WSU - []

[Regenerate OTP](#)

Remaining Time : 02:48

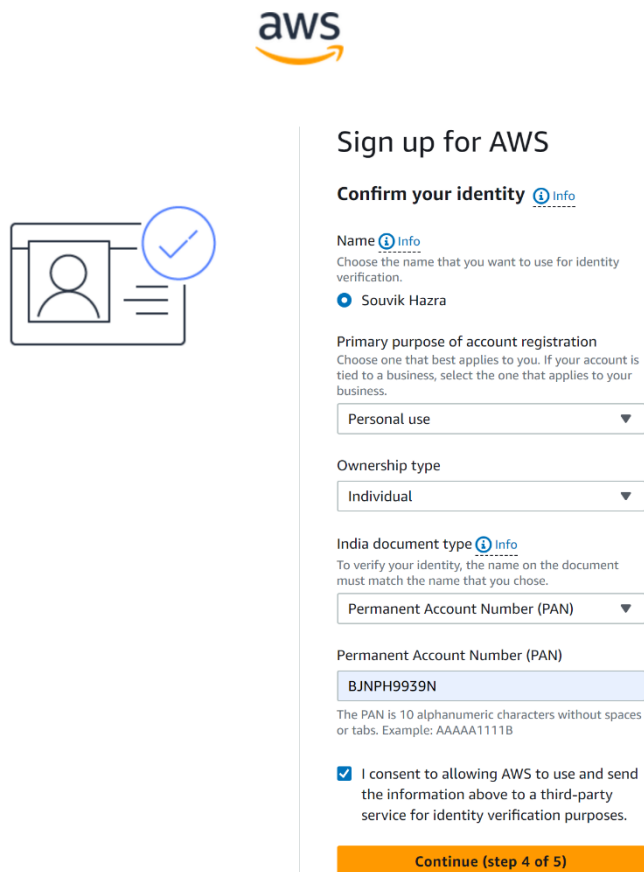
[Submit](#) [Cancel](#)

Toll Free : 1800 425 1515

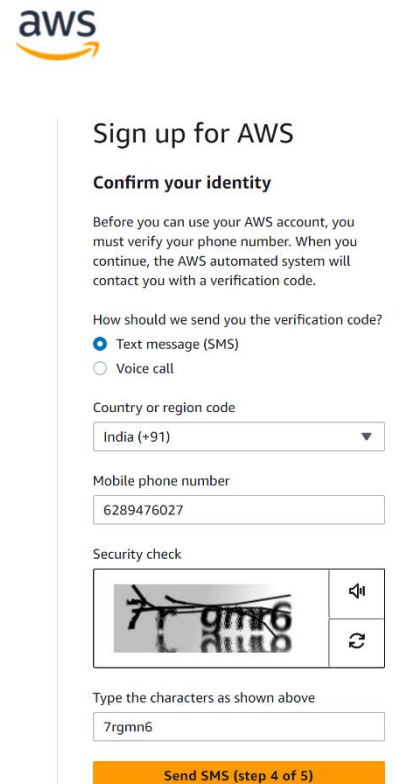
Powered by 

g) After submitting the OTP we have to confirm Name , purpose of account registration ,Ownership type. Provide the PAN card Number and then click on 'Continue(step 4 of 5)'.

h) Enter the captcha and then click on 'Send SMS(step 4 of 5)'.

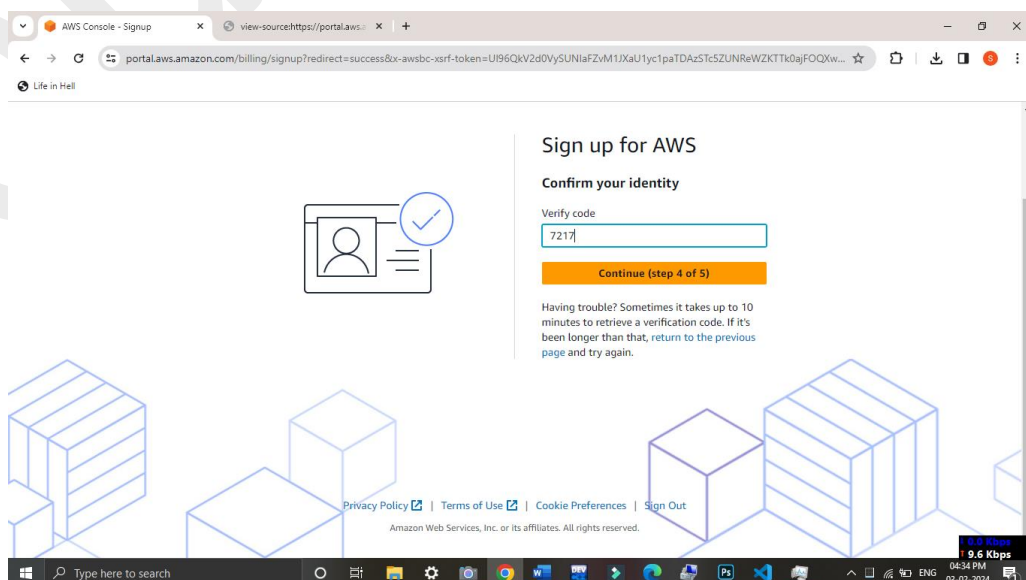


The screenshot shows the 'Sign up for AWS' page with the 'Confirm your identity' section. It includes fields for Name (Souvik Hazra), Primary purpose of account registration (Personal use), Ownership type (Individual), India document type (Permanent Account Number (PAN)), and Permanent Account Number (PAN) (BJNPH9939N). There is a checkbox for consent to allowing AWS to use and send the information above to a third-party service for identity verification purposes. A 'Continue (step 4 of 5)' button is at the bottom.




The screenshot shows the 'Sign up for AWS' page with the 'Confirm your identity' section. It includes a 'How should we send you the verification code?' section with radio buttons for 'Text message (SMS)' and 'Voice call'. There is a 'Country or region code' dropdown set to 'India (+91)' and a 'Mobile phone number' field with '6289476027'. A 'Security check' section shows a captcha image and a 'Type the characters as shown above' field with '7rgmn6'. A 'Send SMS (step 4 of 5)' button is at the bottom.

i) One OTP generate to the provided mobile number and we have to copy that and click on 'Continue(step 4 of 5)'.



The screenshot shows the 'Sign up for AWS' page with the 'Verify code' section. It includes a 'Verify code' field with '7217' and a 'Continue (step 4 of 5)' button. Below the button, there is a note: '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.' The page also features a footer with links for Privacy Policy, Terms of Use, Cookie Preferences, and Sign Out, and a copyright notice for Amazon Web Services, Inc. or its affiliates.

j) Select a support plan (Basic support - Free). Click on Complete sign up.




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.](#)


☒ **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



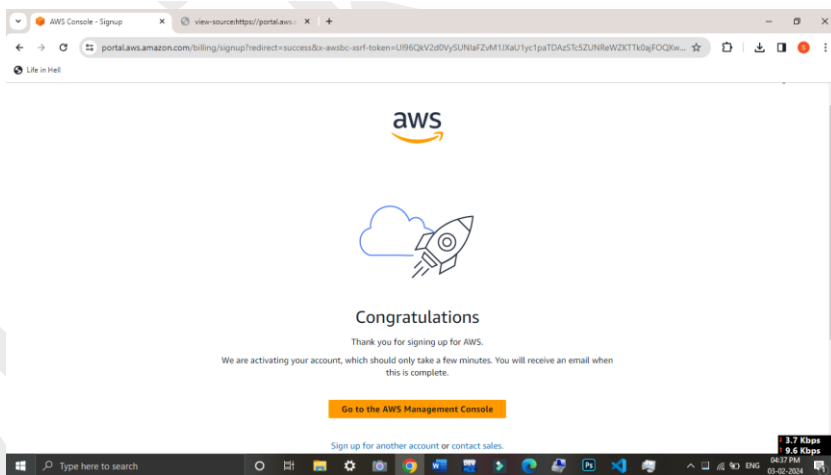


Need Enterprise level support?

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

k) Account is created successfully. Go to the AWS Management Console.



l) After that login with same email id and password ,we can a 'Console Home' page .

