

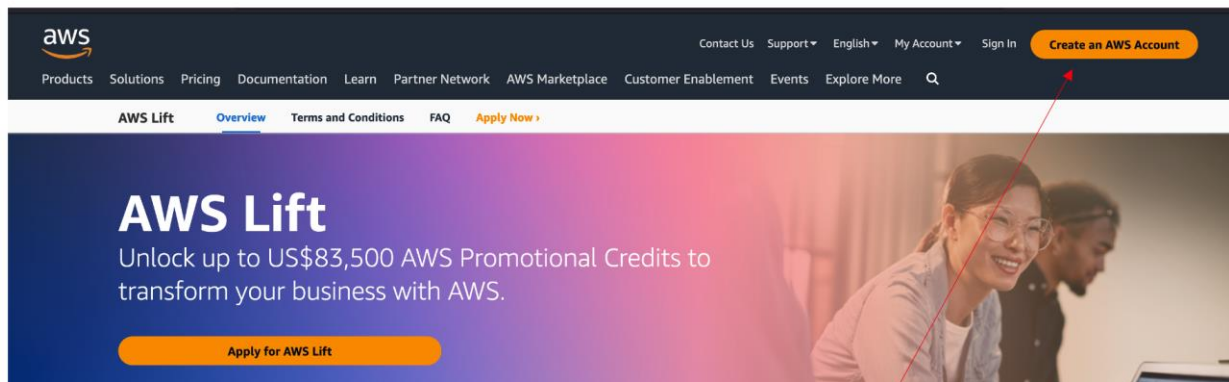
## CREATE A AWS ACCOUNT

Step 1 :

- Please create a new **Gmail account** for the AWS account creation.
- Click on below link to navigate to AWS console to Create an AWS account.

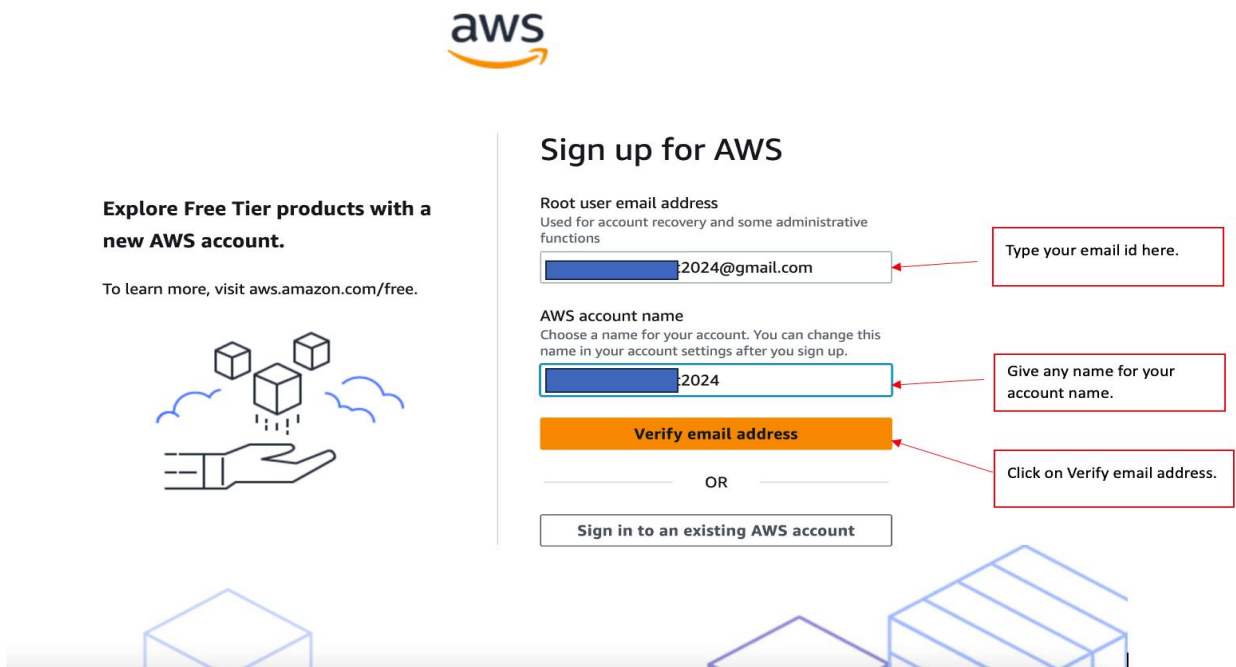
[https://aws.amazon.com/events/api/aws-lift/?gclid=Cj0KCQiA5-uuBhDzARIsAAa21T\\_fDRImWpwOevN0higa1iUVJHvfQRwSXadGMMLUjQzvvggZemWUUNHAaApCQEALw\\_wcB&trk=09863622-0e2a-4080-9bba-12d378e294ba&sc\\_channel=ps&ef\\_id=Cj0KCQiA5-uuBhDzARIsAAa21T\\_fDRImWpwOevN0higa1iUVJHvfQRwSXadGMMLUjQzvvggZemWUUNHAaApCQEALw\\_wcB:G:s&s\\_kwcid=AL!4422!3!453325184878!e!!g!!aws%20console!10712784862!111477280451](https://aws.amazon.com/events/api/aws-lift/?gclid=Cj0KCQiA5-uuBhDzARIsAAa21T_fDRImWpwOevN0higa1iUVJHvfQRwSXadGMMLUjQzvvggZemWUUNHAaApCQEALw_wcB&trk=09863622-0e2a-4080-9bba-12d378e294ba&sc_channel=ps&ef_id=Cj0KCQiA5-uuBhDzARIsAAa21T_fDRImWpwOevN0higa1iUVJHvfQRwSXadGMMLUjQzvvggZemWUUNHAaApCQEALw_wcB:G:s&s_kwcid=AL!4422!3!453325184878!e!!g!!aws%20console!10712784862!111477280451)

Step 2 :



Click on "Create an AWS account."

Step 3 :



The image shows the AWS sign-up page. On the left, there is a promotional banner for the Free Tier. The main section is titled "Sign up for AWS". It contains two input fields: "Root user email address" and "AWS account name". The email field contains "example2024@gmail.com" and the account name field contains "example2024". Below these fields is an orange "Verify email address" button. There is also a "Sign in to an existing AWS account" link. Red boxes with arrows point to the email field, the account name field, and the "Verify email address" button, with instructions: "Type your email id here.", "Give any name for your account name.", and "Click on Verify email address." respectively.

**Explore Free Tier products with a new AWS account.**

To learn more, visit [aws.amazon.com/free](https://aws.amazon.com/free).

**Sign up for AWS**

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

example2024@gmail.com

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

example2024

**Verify email address**

OR

**Sign in to an existing AWS account**

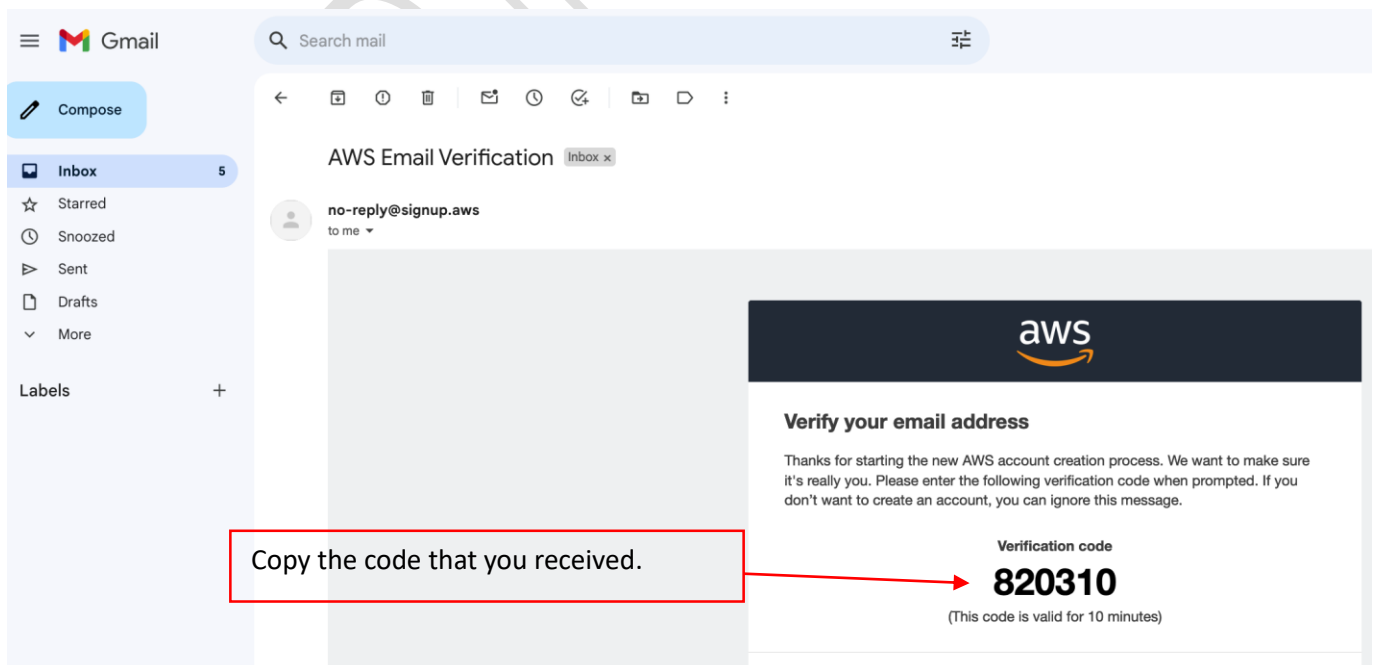
Type your email id here.

Give any name for your account name.

Click on Verify email address.

Step 4


- You will receive an email with the verification code at your email address. Copy the code.



## Step 5

**Explore Free Tier products with a new AWS account.**

To learn more, visit [aws.amazon.com/free](https://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 **katicloudinstitution@gmail.com**. (*not you?*)

Enter it below to confirm your email.

Verification code

**Verify**

Resend code

Didn't get the code?

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


Click on "Verify"

Paste the code you have copied.

## Step 6

**Explore Free Tier products with a new AWS account.**

To learn more, visit [aws.amazon.com/free](https://aws.amazon.com/free).



### 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)**

OR

Sign in to an existing AWS account

Create new password and click on Continue.

## Step 7

### Free Tier offers

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  
cloudinstitution

Phone Number  
+91 9876543210

Country or Region  
India

Address  
514, 2nd main,  
Madiwala

City  
Bangalore

State, Province, or Region  
Karnataka

Postal Code  
560078

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)**

Select +91 and type your mobile number.

Select "Personal"

Give your address.

Click on "Continue"

## Step 8

**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.

Give your debit card information. (Your card will be charged only 2 rupees to verify your bank account.)

Choose "Use my contact details."




Choose "No" for PAN card.

Click "Verify and Continue"

### Sign up for AWS

**Billing Information**

Credit or Debit card number  
4281 2345 6789 1010

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

Expiration date  
February 2024

Security code  
\*\*\*

Cardholder's name  
cloud institution

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

**Billing address**

☒ Use my contact address  
514, 2nd main,  
Bangalore Karnataka 560078  
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.

## Step 9



Cancel

### Authenticate Payment

We have sent an OTP to your registered mobile number

**Enter One Time Password (OTP)**

388599
⌵

Make Payment


Resend OTP (2 attempts remaining)

► Important

\* Transaction will be automatically timeout after 10 minutes

Authenticate your card with OTP and Click on "Make Payment."

## Step 10



### Sign up for AWS

#### Confirm your identity [Info](#)

**Name** [Info](#)  
Choose the name that you want to use for identity verification.

☒ cloudinstitution

**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.

**Ownership type**

**India document type** [Info](#)  
To verify your identity, the name on the document must match the name that you chose.

**Voter ID/EPIC number**

The voter ID/EPIC number is 10 alphanumeric characters. It starts with a letter and ends with a number, without spaces or special characters.


☒ I consent to allowing AWS to use and send the information above to a third-party service for identity verification purposes.

[Continue \(step 4 of 5\)](#)

Choose "Academic" then select "Individual."

Choose Voter ID and give your Voter Id number.

## Step 11



### 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**

**Mobile phone number**

**Security check**



**Type the characters as shown above**

[Send SMS \(step 4 of 5\)](#)


Choose "India"

Give your mobile number.

Type the Character

Click on "Send SMS"

## Step 12



## Sign up for AWS

### Confirm your identity

Verify the code that you received on your mobile number.

Verify code

5098

**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.

## Step 13



## 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"/> <b>Basic support - Free</b></p> <ul style="list-style-type: none"><li>Recommended for new users just getting started with AWS</li><li>24x7 self-service access to AWS resources</li><li>For account and billing issues only</li><li>Access to Personal Health Dashboard &amp; Trusted Advisor</li></ul> 	<p><input type="radio"/> <b>Developer support - From \$29/month</b></p> <ul style="list-style-type: none"><li>Recommended for developers experimenting with AWS</li><li>Email access to AWS Support during business hours</li><li>12 (business)-hour response times</li></ul> 	<p><input type="radio"/> <b>Business support - From \$100/month</b></p> <ul style="list-style-type: none"><li>Recommended for running production workloads on AWS</li><li>24x7 tech support via email, phone, and chat</li><li>1-hour response times</li><li>Full set of Trusted Advisor best-practice recommendations</li></ul> 
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 **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.** **Complete sign up**

Step 14



## 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.

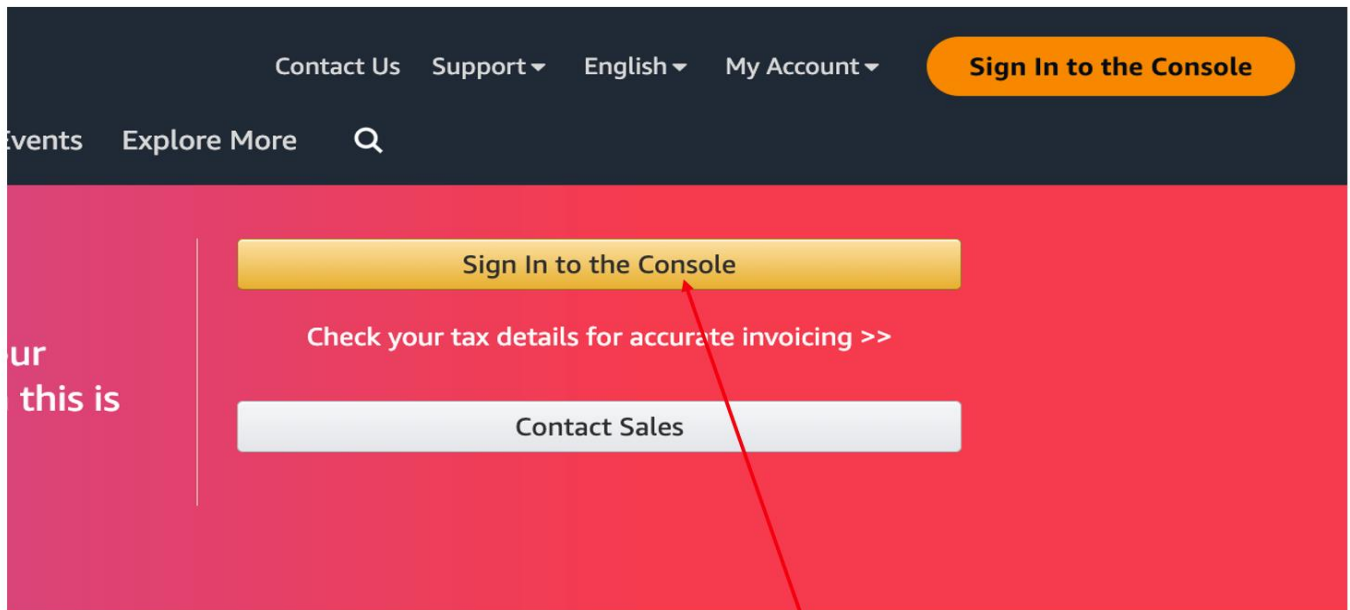
Click on Go to the AWS  
Management Console

[Go to the AWS Management Console](#)

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

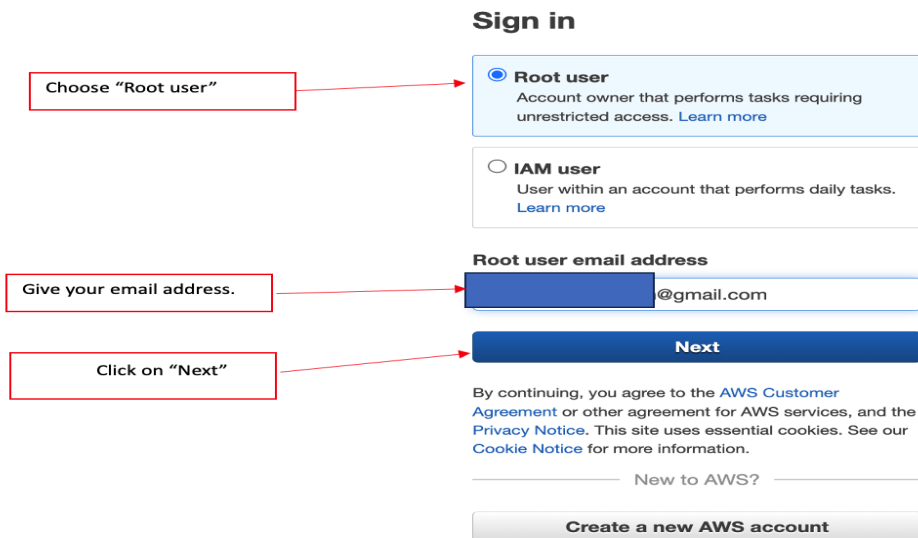


## Step 15



Click on "Sign in to the Console"

## Step 16



The screenshot shows the AWS 'Sign in' page. It has two main sections: 'Sign in' and 'Create a new AWS account'. In the 'Sign in' section, there are two radio buttons: 'Root user' (selected) and 'IAM user'. Below these, there's a text input field for 'Root user email address' with a blue button 'Next' to its right. A red arrow points from a text box to the 'Next' button. Another red arrow points from a text box to the 'Root user' radio button. A third red arrow points from a text box to the email input field. Below the 'Next' button, there's a link to 'Create a new AWS account'.

**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**

Give your email address.

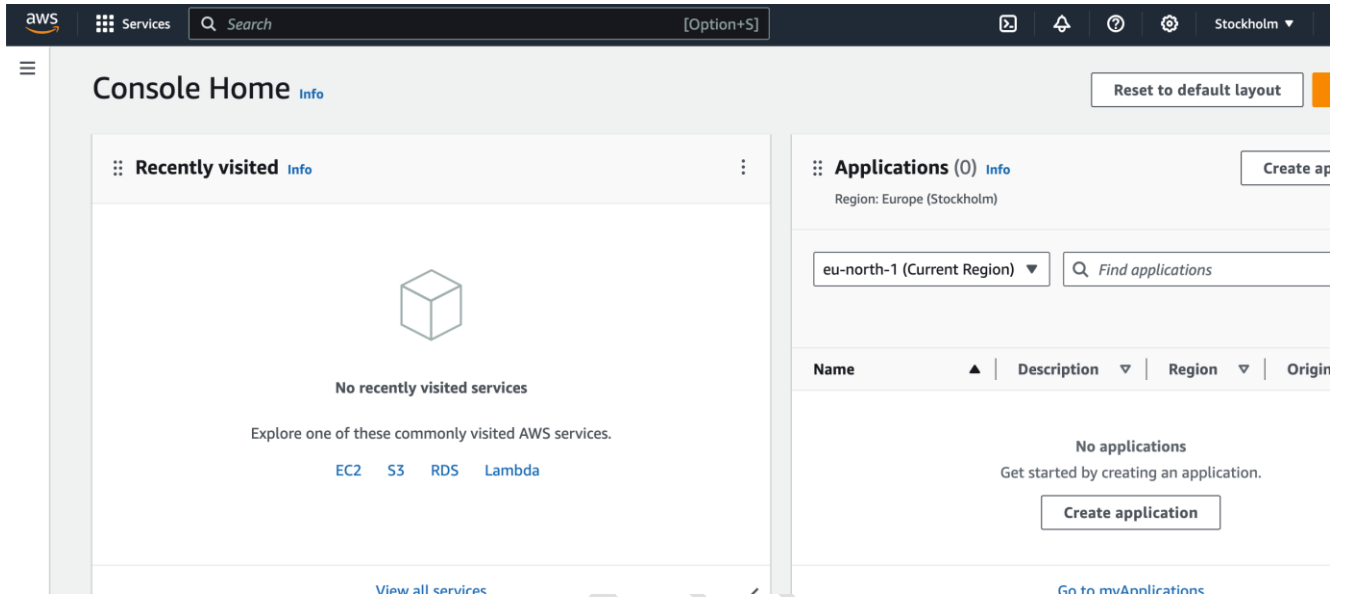
Click on "Next"

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?

## Step 17

- Now you have signed in to the AWS Console and “Welcome to Cloud”



The screenshot shows the AWS Console Home page. The top navigation bar includes the AWS logo, a 'Services' menu, a search bar, and a region dropdown set to 'Stockholm'. The main content area is divided into two panels. The left panel, titled 'Console Home', shows 'Recently visited' services with a message 'No recently visited services' and links to 'EC2', 'S3', 'RDS', and 'Lambda'. The right panel, titled 'Applications (0)', shows 'No applications' and a 'Create application' button. A large diagonal watermark 'CLOUDINSTITUTION' is visible across the bottom half of the image.