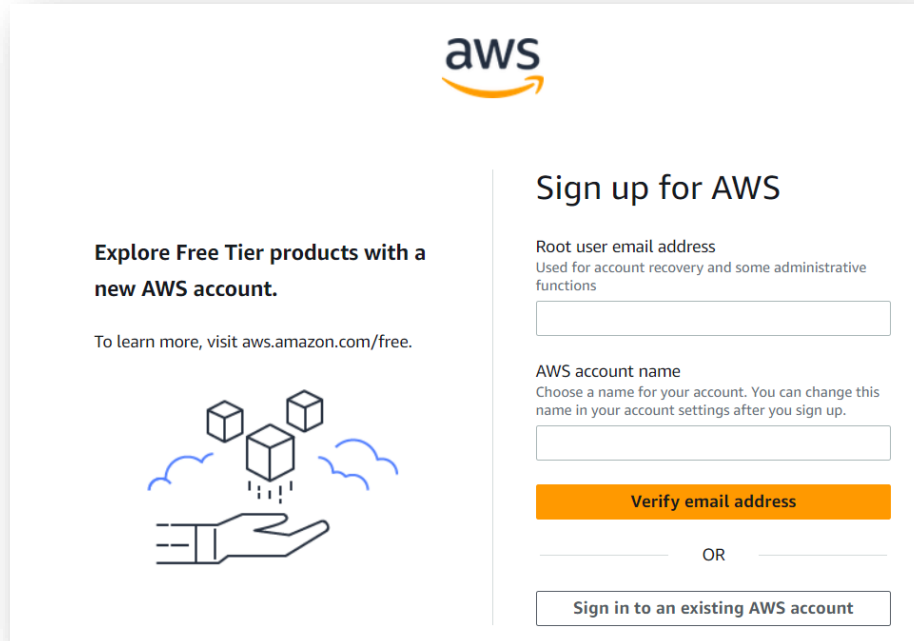


## CREATING A NEW AWS ACCOUNT

1. Log on to the Link <https://portal.aws.amazon.com/billing/signup?type=enterprise#/start/email> to create a new AWS Account.

The image shows the AWS sign-up page. At the top is the AWS logo. On the left, there's a section titled "Explore Free Tier products with a new AWS account." with a subtext "To learn more, visit aws.amazon.com/free." and an illustration of a hand holding three cubes. On the right, the main section is titled "Sign up for AWS". It contains two input fields: "Root user email address" (with a subtext "Used for account recovery and some administrative functions") and "AWS account name" (with a subtext "Choose a name for your account. You can change this name in your account settings after you sign up."). Below the email field is an orange button labeled "Verify email address". Below that is the text "OR" and a button labeled "Sign in to an existing AWS account".

aws

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

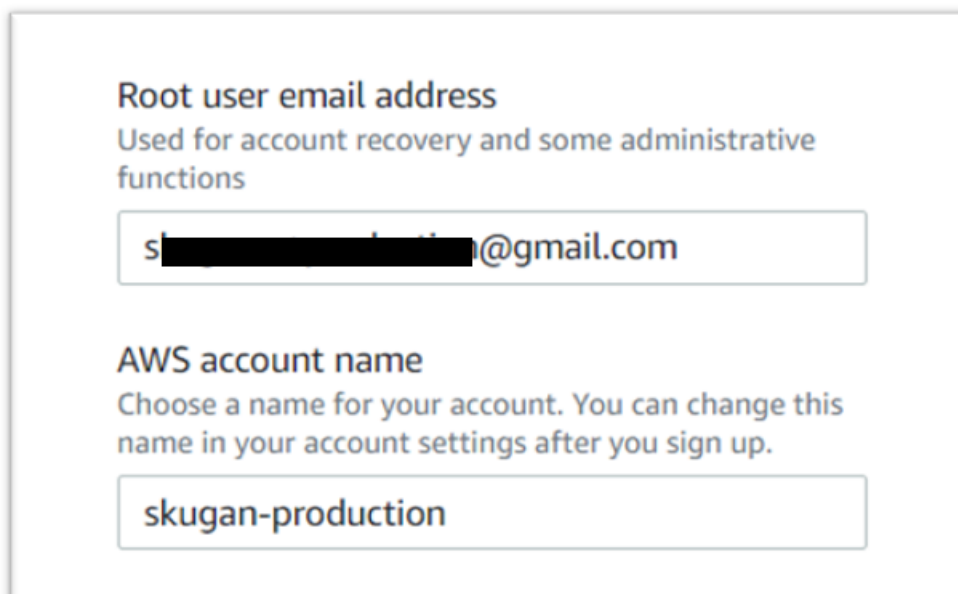
AWS account name  
Choose a name for your account. You can change this name in your account settings after you sign up.

Verify email address

OR

Sign in to an existing AWS account

2. Give the **ROOT** e-mail address and a user-friendly AWS Account Name to easily identify the account. This would be the root account for your main AWS account that you would be creating now.

The image shows the same AWS sign-up page as before, but with the input fields filled out. The "Root user email address" field contains "skugan-production@gmail.com" and the "AWS account name" field contains "skugan-production".

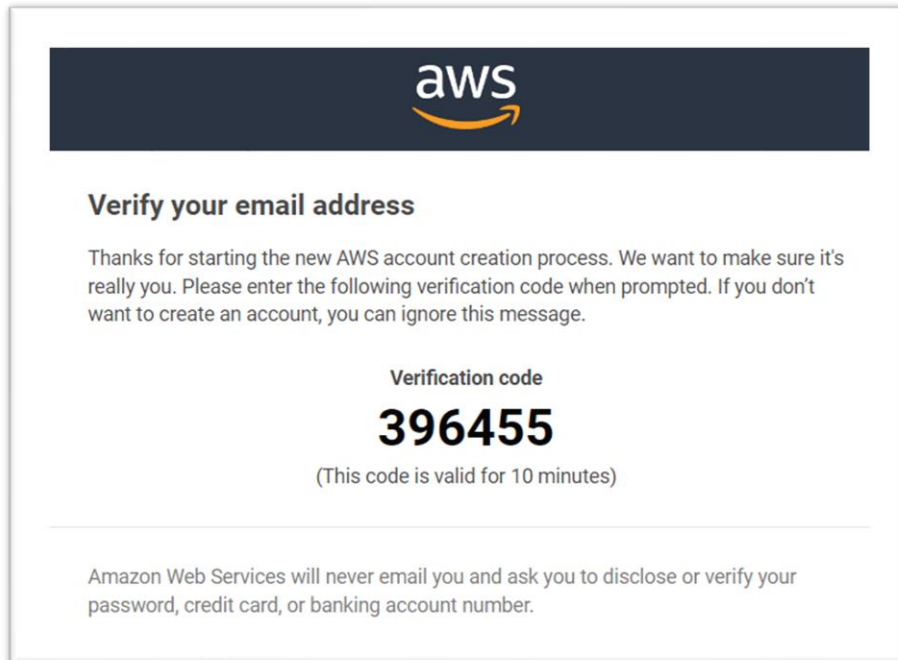
Root user email address  
Used for account recovery and some administrative functions

skugan-production@gmail.com

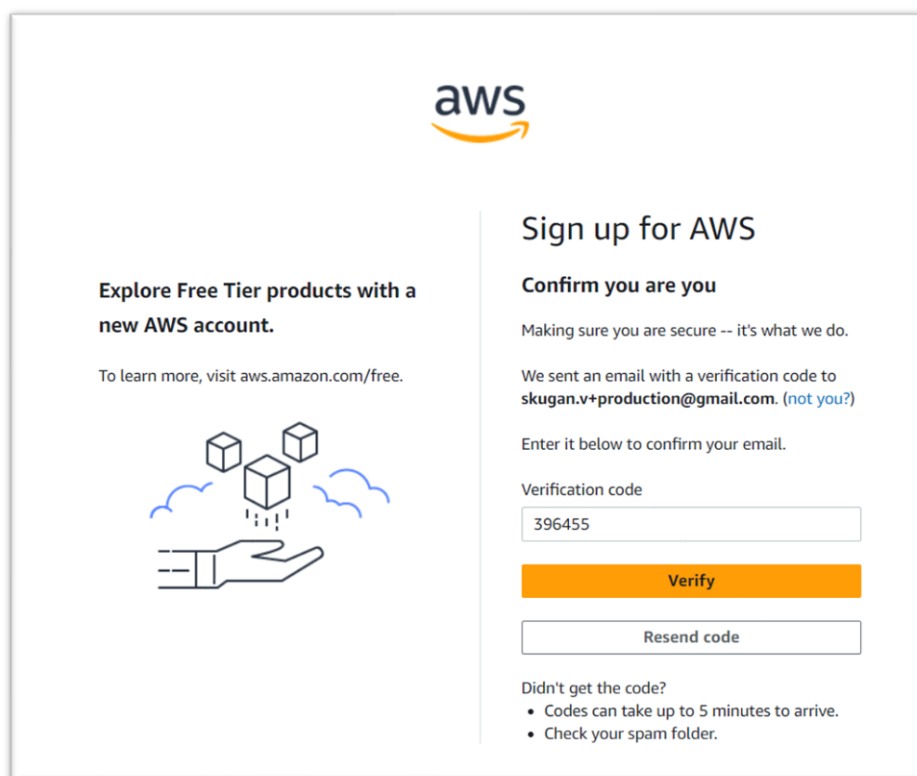
AWS account name  
Choose a name for your account. You can change this name in your account settings after you sign up.

skugan-production

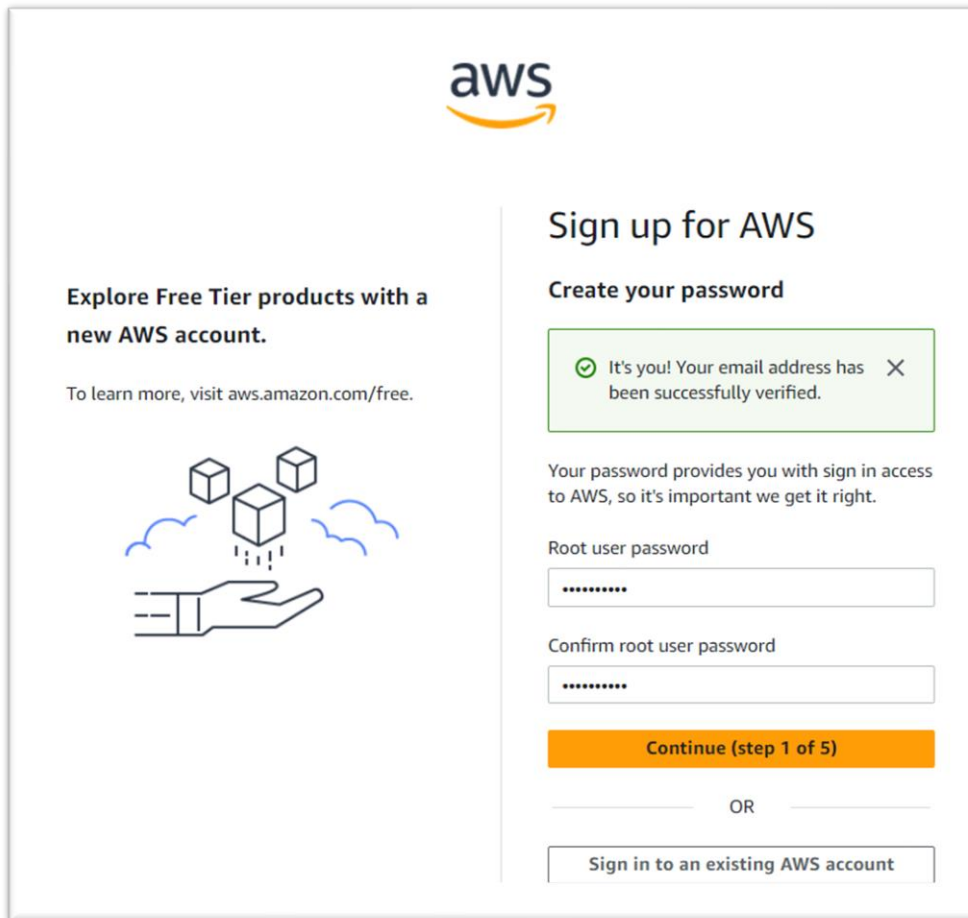
3. Once you have given the mail ID, you would be getting a verification e-mail to the provided e-mail Address. Similar e-mail with the verification code would have been sent to your e-mail address. Please copy and past the verification in to the AWS Console.



Input the above given verification code in to the AWS Console and click on "Verify"



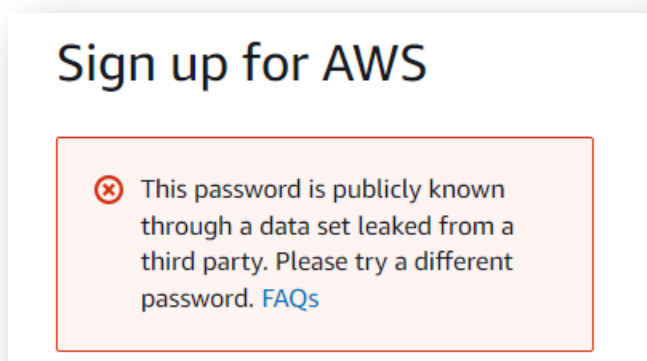
- Once the user e-mail address has been verified, you have to enter the **ROOT** user password.



The screenshot shows the AWS sign-up interface. At the top is the AWS logo. On the left, there's a section titled "Explore Free Tier products with a new AWS account." with a link to [aws.amazon.com/free](https://aws.amazon.com/free) and an illustration of a hand holding three cubes. On the right, the "Sign up for AWS" section is active, specifically the "Create your password" step. A green success message states: "It's you! Your email address has been successfully verified." Below this, a note says: "Your password provides you with sign in access to AWS, so it's important we get it right." There are two input fields for the "Root user password" and "Confirm root user password", both masked with dots. An orange "Continue (step 1 of 5)" button is below the fields. At the bottom, there's a link "Sign in to an existing AWS account" preceded by "OR".

**Note:**

Please try to set a strong and complex password. If you try to set a simple password or a leaked password you might receive an error like the following



The screenshot shows a portion of the AWS sign-up page with the title "Sign up for AWS". A red-bordered box contains an error message: "This password is publicly known through a data set leaked from a third party. Please try a different password. [FAQs](#)". The message is preceded by a red circle with a white 'x' icon.

- Give the "Contact Information" once you have set the password from the above screen.



### 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

Skug [redacted]

Phone Number

+91

Country or Region

India

Address

[redacted]

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

City

[redacted]

State, Province, or Region

Karnataka

Postal Code


[redacted]

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)

6. Setup your billing information. This is very important aspect as you are required give your credit card details so that AWS can charge for the services that you use that are not covering under free tier. INR 2.00 Will be debited from your credit card to validate your card and will credited back to your account after few days.



### 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

Security code 

Cardholder's name

Billing address

☒ Use my contact address

☐ 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

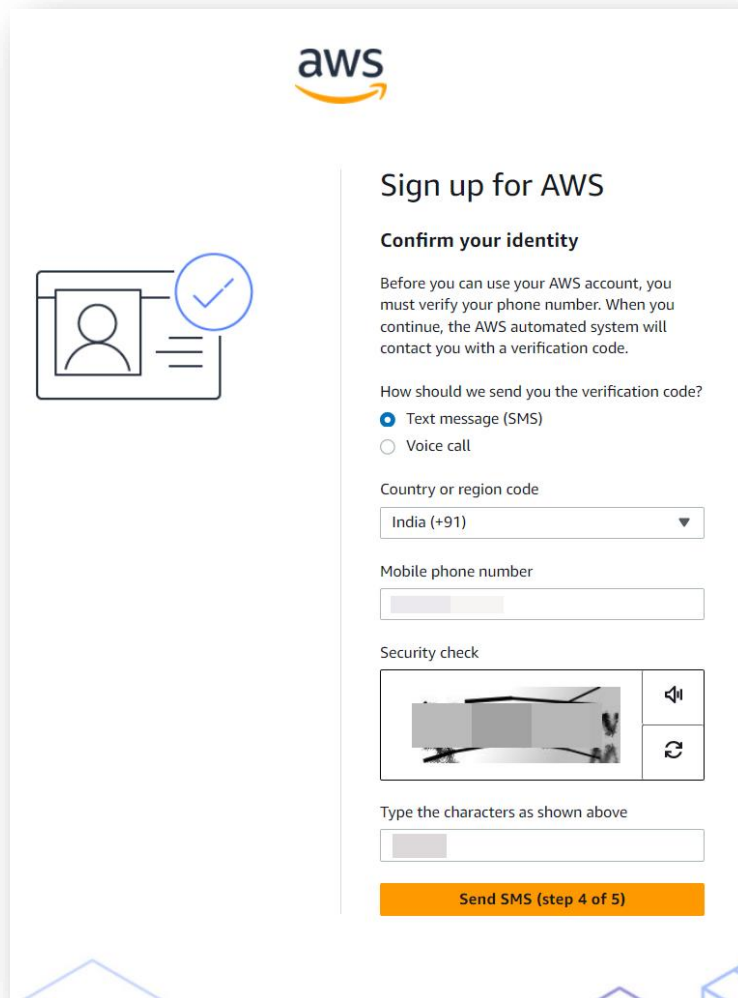
☐ No

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.

7. Once the card verification is done, you need to validate your contact information so that AWS Support team can contact you in case if you have any issues with the account or any of the services.



The screenshot shows the AWS sign-up page for identity confirmation. On the left is an icon of a person with a checkmark. The main heading is 'Sign up for AWS' followed by 'Confirm your identity'. A paragraph explains that a phone number must be verified. Below this, there are radio buttons for 'Text message (SMS)' (selected) and 'Voice call'. A dropdown menu for 'Country or region code' is set to 'India (+91)'. A text input field for 'Mobile phone number' is present. A 'Security check' section shows a blurred image of a document with a speaker icon and a refresh button. Below this is a text input field for 'Type the characters as shown above'. At the bottom is an orange button labeled 'Send SMS (step 4 of 5)'.

aws

## 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

India (+91)

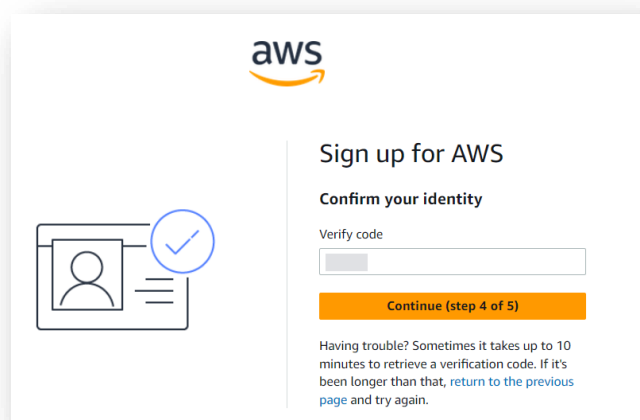
Mobile phone number

Security check

Type the characters as shown above

Send SMS (step 4 of 5)

8. Verify your code. You would receive a SMS to your mobile phone number that you had given in the previous screen. Please validate it.



The screenshot shows the next step in the AWS sign-up process. The heading is 'Sign up for AWS' followed by 'Confirm your identity'. A 'Verify code' text input field is shown. Below it is an orange button labeled 'Continue (step 4 of 5)'. At the bottom, there is a paragraph of text: '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.'

aws

## 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.

9. Give the account type. I have given the following



## Sign up for AWS

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

**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.

Academic ▼

Ownership type

Individual ▼

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

10. Choose the AWS Support Model that is required. Since it is a Personal/Training account, I'm using the Basic support. If it is an enterprise account, then the support model will be developer/business support.

## 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](#)

11. Click on “Complete Sign up” and your account would be created now. You can check whether your account is activated or not by signing in to the AWS Account.
12. Log on to <https://signin.aws.amazon.com/>
13. Give your Root Username and Password to log in to AWS Console



## 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

username@example.com

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? —————

BUILD BOLDLY

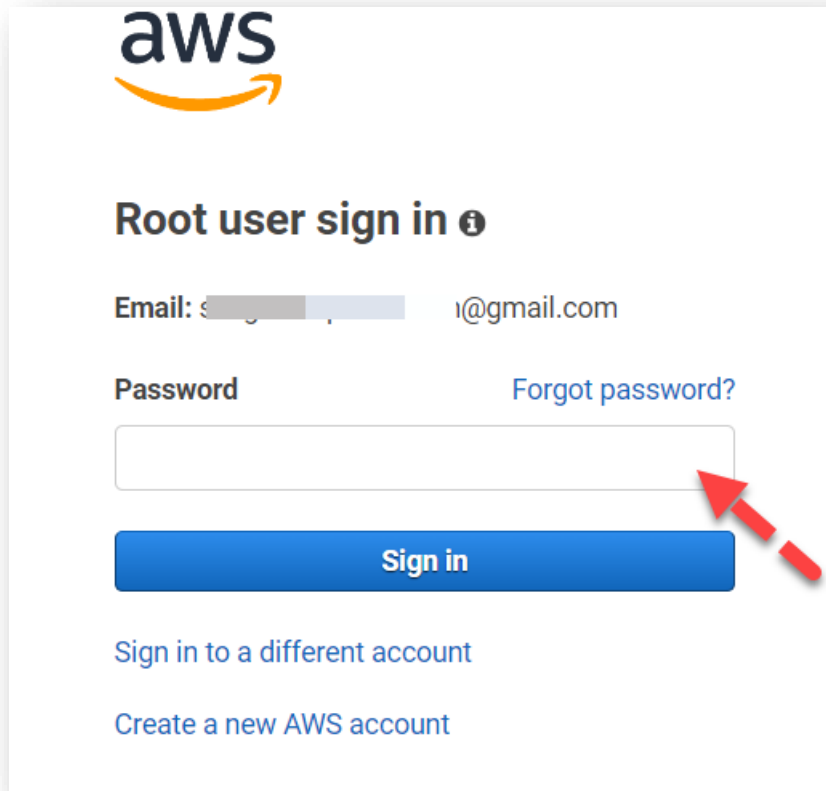
# AWS Support

Scale faster and optimize costs on AWS with 24x7 access to expertise and strategic guidance

Select a Support Plan ›







The image shows the AWS Root user sign-in page. At the top is the AWS logo. Below it is the heading "Root user sign in" with an information icon. The "Email" field is partially filled with "s" and "i@gmail.com". The "Password" field is empty, and a red arrow points to it. To the right of the password field is a link "Forgot password?". Below the password field is a blue "Sign in" button. At the bottom are two links: "Sign in to a different account" and "Create a new AWS account".

aws

## Root user sign in ⓘ

Email: s i@gmail.com

Password [Forgot password?](#)

[Sign in](#)

[Sign in to a different account](#)

[Create a new AWS account](#)

14. You should be able to view your AWS Account now.

