

S3-Link Amazon S3 Sign Up

Amazon Web Services (AWS) Free Tier

The Amazon Web Services (AWS) Free Tier is designed to enable you to get hands-on experience with AWS Cloud Services. The AWS Free Tier includes services with a free tier available for 12 months following your AWS sign up date, as well as additional service offers that do not automatically expire at the end of your 12 month AWS Free Tier term.

After creating your AWS account you can use any of the products and services, listed below, for free within certain usage limits.

You can start today and automatically take advantage of the AWS Free Tier by following the steps below:

1. [Sign up](#) for an AWS account.
2. Enter your billing address and credit card information. You will not be charged unless your usage exceeds the free usage tiers.
3. Start using AWS Cloud services, choosing from any of their products.

Sign up for Amazon

To start with S3-Link, you must have AWS Key Id and Secret Access Key. For that you need to Sign Up for Amazon. If you have already signed up, no need to follow steps in this guide.

1. Open [Sign Up](#) page
2. Provide email you would like to use as the Root User email address. Also provide AWS account name



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

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

3. Click Verify email address
4. Provide Verification code received on your email and click Verify



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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 info@neilontechnologies.com. (not you?)

Enter it below to confirm your email.

Verification code

Verify

Resend code

5. Provide the password of your AWS account and click Continue (step 1 of 5)



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Sign up for AWS

Create your password

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](#)

6. Provide your Contact Information and click Continue (step 2 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

Anil Meghnathi

Organization name

Neilon Technologies LLP


Phone Number

+91 9523232323

7. Provide your Billing Information click Verify and continue



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

Cardholder's name

CVV

Billing address

8. Provide the OTP received on your mobile number(linked with credit card) and click Submit.

Authenticate Transaction

OTP

Successfully sent the One Time Password to your Registered Mobile Number 90**6***18.

Enter OTP

[Resend OTP](#)

CANCELSUBMIT

9. Provide your mobile number to confirm your Identity and click Send SMS (step 4 of 5)



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

10. Provide code you received on your mobile number and click Continue (step 4 of 5)



Sign up for AWS

Confirm your identity

Verify code

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.




11. Select the support plan and click **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.

| | | |
|--|--|---|
| <p><input checked="" type="radio"/> Basic support - Free</p> <ul style="list-style-type: none">Recommended for new users just getting started with AWS24x7 self-service access to AWS resourcesFor account and billing issues onlyAccess to Personal Health Dashboard & Trusted Advisor  | <p><input type="radio"/> Developer support - From \$29/month</p> <ul style="list-style-type: none">Recommended for developers experimenting with AWSEmail access to AWS Support during business hours12 (business)-hour response times  | <p><input type="radio"/> Business support - From \$100/month</p> <ul style="list-style-type: none">Recommended for running production workloads on AWS24x7 tech support via email, phone, and chat1-hour response timesFull set of Trusted Advisor best-practice recommendations  |
|--|--|---|



Need Enterprise level support?

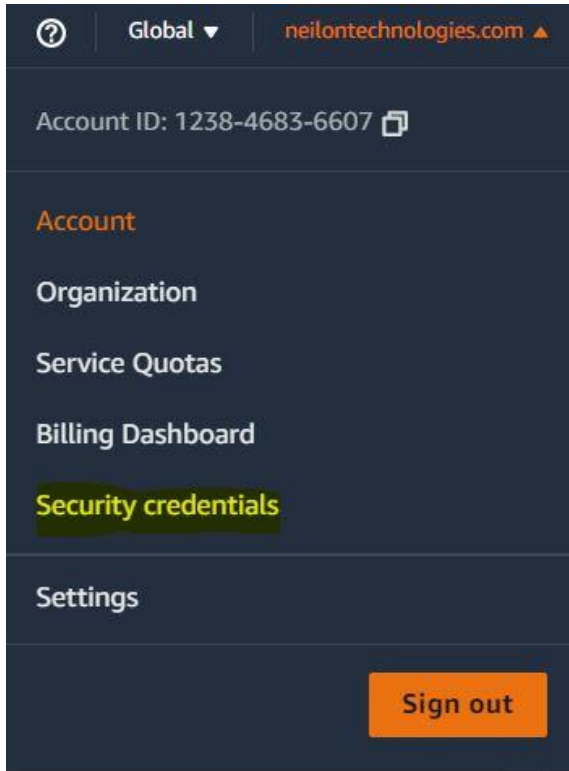
From \$15,000 a month you will receive 15-minute response times and concierge-style experience with an assigned Technical Account Manager. [Learn more](#)

[Complete sign up](#)

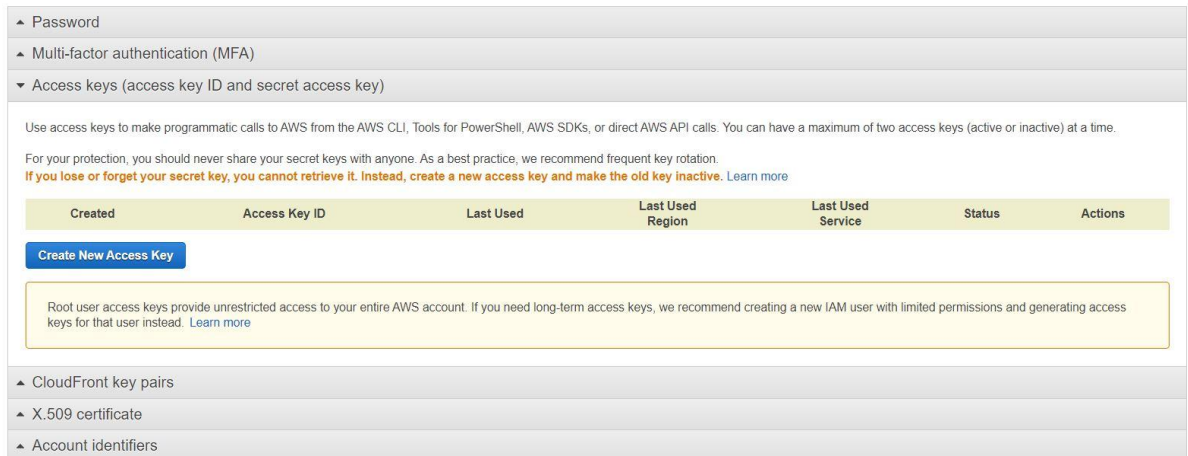
Get Root AWS Access Keys(optional)

You can get Root Access Keys for your AWS account. You can use these keys to access any of their services and products. Follow the steps below.

1. Go to [Amazon Management Console](#)
2. Provide your root user email address and password and **Sign in**
3. Click your name on the top right corner and select Security credentials

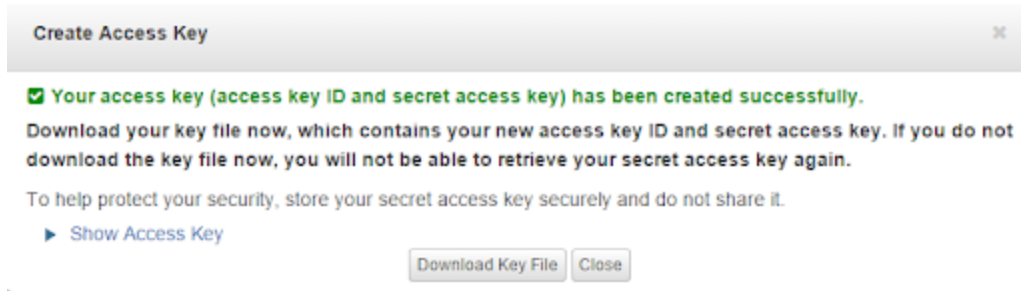


4. Open Access keys section



5. Click **Create New Access Key**

6. Click **Show Access Key**



7. Also download keys as CSV file by clicking **Download Key File**