

# 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 already have Amazon S3 Access keys just ignore it.

1. [Create](#) a Free Account



2. Provide your Email and click Sign in using our secure server


## Sign In or Create an AWS Account

What is your e-mail or mobile number?

E-mail or mobile number:

anil.meghnathi@yahoo.com

- I am a new user.
- I am a returning user and my password is:

Sign in using our secure server 

[Forgot your password?](#)

3. Provide Login Credentials

## Login Credentials

Use the form below to create login credentials that can be used for AWS as well as Amazon.com.

My name is:

My e-mail address is:

Type it again:

note: this is the e-mail address that we will use to contact you about your account

Enter a new password:

Type it again:

Create account

4. Your account is created. You can login anytime using this credentials

## 5. Provide Contact Information

Company Account  Personal Account

\* Required Fields

Full Name\*

Country\*


Address\*

City\*

State / Province or Region\*

Postal Code\*

Phone Number\*

Security Check 



[Refresh Image](#)

Please type the characters as shown above

### AWS Customer Agreement



Check here to indicate that you have read and agree to the terms of the [AWS Customer Agreement](#)

Create Account and Continue

## 6. Provide Payment Information


### Payment Information

Please enter your payment information below. You will be able to try a broad set of AWS products for free via the Free Usage Tier. We will only bill your credit or debit card for usage that is not covered by our Free Usage Tier.

AWS Free Usage Tier	Compute Amazon EC2	Storage Amazon S3	Database Amazon RDS
free for 1 year	750hrs/month*	5GB	750hrs/month*

\*See full offer details >

Cardholder's Name

Credit/Debit Card Number 

Expiration Date  
01 / 2018

Use my contact address  
(Shivranjani Ahmedabad Gujarat 380015 IN)

Use a new address

**Please Note**

As part of our card verification process we will charge INR 2 on your card when you click the "Verify Card and Continue" button below. This will be refunded once your card has been validated. Your bank may take 3-5 business days to show the refund. Mastercard/Visa customers may be redirected to your bank website to authorize the charge.

### PAN Information

Do You Have A PAN?  Yes  No

## 7. Continue for payment. Enter OTP.



OTP for your online transaction will be delivered on your registered mobile number ending with 1417 .Kindly contact your home branch immediately in case you want to change your current registered mobile number.

Merchant : AMAZON INTERNET  
Name SERVICES  
Amount : INR 2.00  
Date : Mar 06, 2016  
Card Number : xxxx xxxx xxxx 0852

**One Time Password**

Haven't received OTP?  
[Click Here](#) to resend OTP

[Cancel](#)

## 8. Identity Verification

### Identity Verification

You will be called immediately by an automated system and prompted to enter the PIN number provided.

#### 1. Provide a telephone number

Please enter your information below and click the "Call Me Now" button.

Country Code

India (+91) ▼

Phone Number

+919033808318

Ext

Call Me Now

2. Call in progress

3. Identity verification complete

9. Click **Call Me Now**. You will get the automatic call from Amazon on your Phone number. They will ask you to enter the PIN number displayed on your screen.

**Identity Verification**

You will be called immediately by an automated system and prompted to enter the PIN number provided.

1. Provide a telephone number ✓
- 2. Call in progress**  
Please follow the instructions on the telephone and key in the following Personal Identification Number (PIN) on your telephone when prompted.  
  
**PIN: 1812**  
  
If you have not yet received a call at the number indicated above please wait. This page will automatically update with what you need to do next.
3. Identity verification complete

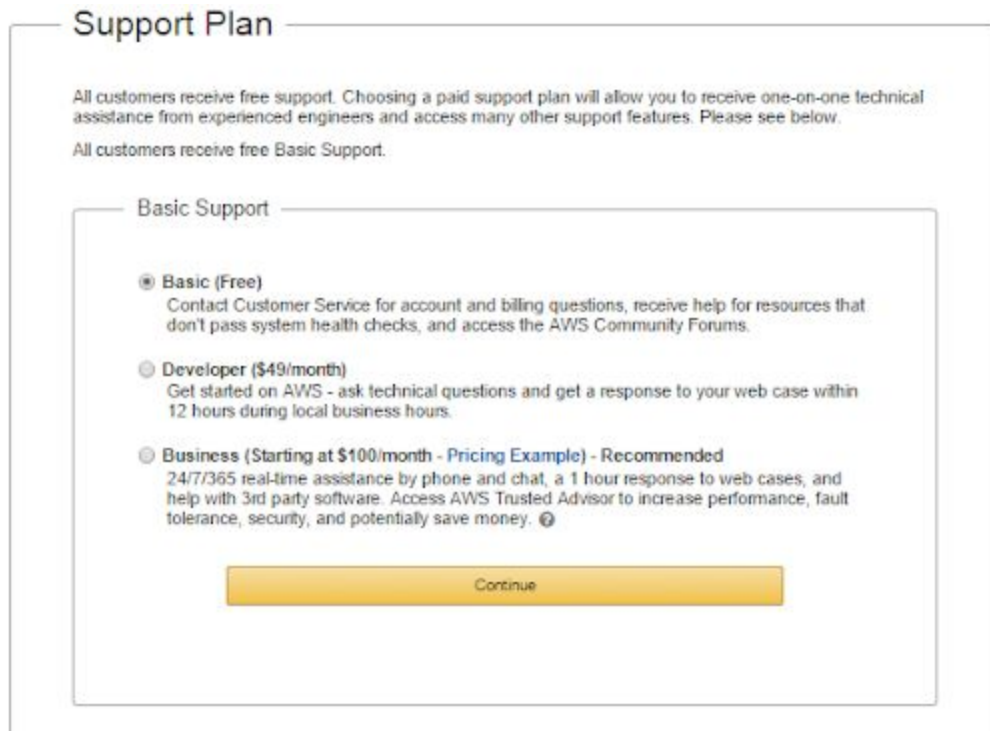
10. Click **Continue** to select your Support Plan

**Identity Verification**

You will be called immediately by an automated system and prompted to enter the PIN number provided.

1. Provide a telephone number ✓
2. Call in progress ✓
- 3. Identity verification complete**  
Your identity has been verified successfully  
  
[Continue to select your Support Plan](#)

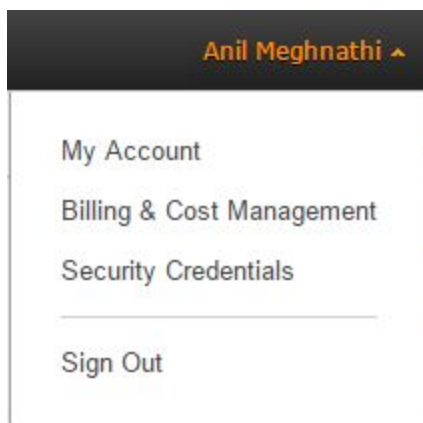
11. Select Basic (Free) support plan.



## Get Root AWS Access Keys

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

1. Go to [Amazon Management Console](#). Provide your credentials and click **Sign in using our secure server**
2. Click your name on the top right corner



3. Click **Security Credentials**



4. Click **Create New Access Key**

### Your Security Credentials

Use this page to manage the credentials for your AWS account. To manage credentials for AWS Identity and Access Management (IAM) users, use the IAM Console. To learn more about the types of AWS credentials and how they're used, see *AWS Security Credentials* in *AWS General Reference*.

- + Password
- + Multi-Factor Authentication (MFA)
- Access Keys (Access Key ID and Secret Access Key)

You use access keys to sign programmatic requests to AWS services. To learn how to sign requests using your access keys, see the *signing documentation*. For your protection, store your access keys securely and do not share them. In addition, AWS recommends that you rotate your access keys every 90 days.

Note: You can have a maximum of two access keys (active or inactive) at a time.

Created	Deleted	Access Key ID	Last Used	Last Used Region	Last Used Service	Status	Actions
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[Create New Access Key](#)

**Important Change - Managing Your AWS Secret Access Keys**

As described in a [previous announcement](#), you cannot retrieve the existing secret access keys for your AWS root account, though you can still create a new root access key at any time. As a best practice, we recommend creating an IAM user that has access keys rather than relying on root access keys.

5. Click **Show Access Key**

### Create Access Key

**✔ Your access key (access key ID and secret access key) has been created successfully.**

Download your key file now, which contains your new access key ID and secret access key. If you do not download the key file now, you will not be able to retrieve your secret access key again.

To help protect your security, store your secret access key securely and do not share it.

[▶ Show Access Key](#)

[Download Key File](#) [Close](#)

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