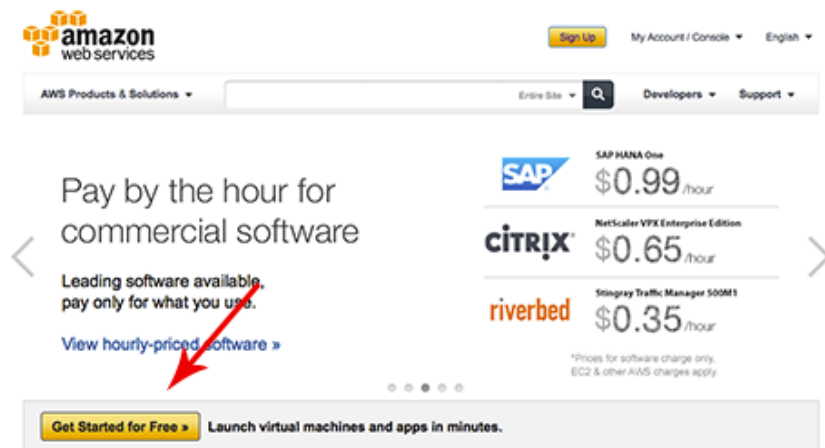


Creating an Amazon Web Services Account

Requirements

- ✓ E-Mail address
- ✓ Phone number
- ✓ Credit card
- ✓ Address

- 1) Open your browser and go to <http://aws.amazon.com/> and click on **Get Started For Free**



- 2) Enter an e-mail address and select **"I am a new user."** Then click on "sign in using our secure server"



Sign In or Create an AWS Account

You may sign in using your existing Amazon.com account or you can create a new account by selecting "I am a new user."

My e-mail address is:

☒ I am a new user.

☐ I am a returning user
and my password is:

[Sign in using our secure server](#)

[Forgot your password?](#)

[Has your e-mail address changed?](#)

Learn more about [AWS Identity and Access Management](#) and [AWS Multi-Factor Authentication](#), features that provide additional security for your AWS Account.

- 3) Enter your personal information, email address (this will be your administrator login for your AWS account) and password.
-



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:



About Amazon.com Sign In

Amazon Web Services uses information from your Amazon.com account to identify you and allow access to Amazon Web Services. Your use of this site is governed by our Terms of Use and Privacy Policy linked below.

[Terms of Use](#) | [Privacy Policy](#) © 1996-2014, Amazon.com, Inc. or its affiliates

An  company

- 4) As requested enter in your address information and select “Create Account and Continue” at the bottom.

Contact Information

* required fields

Full Name*:

Company Name:

Country*:

Address Line 1*:
Street address, P.O. box, company name, c/o

Address Line 2:
Apartment, suite, unit, building, floor, etc.

City*:

State, Province or Region*:

ZIP or Postal Code*:

Phone number*:

Security Check

Image: 


[Try a different image](#) [Why do we ask you to type these characters?](#) ☒

Type the characters in the above image*:


[Having Trouble? Contact us.](#)

AWS Customer Agreement

☐ Check here to indicate that you have read and agree to the terms of the [Amazon Web Services Customer Agreement](#). 

Create Account and Continue 

- 5) Enter credit card information and select “continue”

Amazon Web Services Sign Up

CREATE ACCOUNT

PAYMENT METHOD

IDENTITY VERIFICATION

SUPPORT PLAN

CONFIRMATION

Your AWS account credentials have been created, but in order to begin using any of the services, you will need to provide your payment information and continue. There is no fee to sign up and you only pay for what you use.

Enter Your Payment Information Below

Your credit card will not be charged until you begin using AWS, and many of your applications and uses of AWS may be able to operate within the AWS free usage tier. If your monthly usage goes beyond the free tier, your AWS service charges will be billed to the credit card you provide below. [View detailed service pricing](#)

* required fields

Credit Card*:

Card Number*:

Cardholder's Name*:


Expiration Date*:

Enter Your Billing Address

Select the billing address associated with your credit card.

☒ Use my contact address as my billing address
(1325 ne country lane, lees summit, mo 64086, US, (816) 830-9261)

☐ Enter a new address

Continue 

- 6) Enter your phone number. AWS will call with an automated phone message to verify your phone number.

The screenshot shows the Amazon Web Services Sign Up page. At the top left is the Amazon Web Services logo. At the top right is the text "Amazon Web Services Sign Up". Below the logo is a progress bar with five steps: CREATE ACCOUNT, PAYMENT METHOD, IDENTITY VERIFICATION (highlighted), SUPPORT PLAN, and CONFIRMATION. Below the progress bar is a yellow box with the text: "In order to complete the sign up process, we will need to verify your identity." Below this is the section "Identity Verification by Telephone". The text below this section reads: "After you provide a telephone number where you can be reached below, you will then be called immediately by an automated system and prompted to enter the PIN number over the phone. Once completed, you'll be able to proceed to review your account details. Please follow the 3 simple steps below." Below this text are three steps: 1. Provide a telephone number, 2. Call to [redacted], and 3. Identity verification complete. Step 3 is highlighted and shows the text: "Your identity has been verified successfully" and a "Continue" button. At the bottom of the page are links for "Privacy Policy" and "Customer Agreement", the copyright notice "© 2014 Amazon Web Services, Inc. or its affiliates. All rights reserved.", and the text "An amazon.com company".

The screenshot shows the Amazon Web Services Sign Up page. At the top left is the Amazon Web Services logo. At the top right is the text "Amazon Web Services Sign Up". Below the logo is a progress bar with five steps: CREATE ACCOUNT, PAYMENT METHOD, IDENTITY VERIFICATION (highlighted), SUPPORT PLAN, and CONFIRMATION. Below the progress bar is a yellow box with the text: "In order to complete the sign up process, we will need to verify your identity." Below this is the section "Identity Verification by Telephone". The text below this section reads: "After you provide a telephone number where you can be reached below, you will then be called immediately by an automated system and prompted to enter the PIN number over the phone. Once completed, you'll be able to proceed to review your account details. Please follow the 3 simple steps below." Below this text are three steps: 1. Provide a telephone number, 2. Call in progress, and 3. Identity verification complete. Step 1 is highlighted and shows the text: "Please enter your information below and click the 'Call Me Now' button." Below this text are two input fields: "Country Code: United States (+1)" and "Phone number: [input field] ext: [input field]". Below these fields is a "Call Me Now" button. At the bottom of the page are links for "Privacy Policy" and "Customer Agreement", the copyright notice "© 2014 Amazon Web Services, Inc. or its affiliates. All rights reserved.", and the text "An amazon.com company".

- 7) Next it will ask you for an AWS support plan. For our purposes here we only need the **Basic (free)** version.



Select your AWS Support Plan

All customers receive free support. Choosing a paid support plan will allow you to receive one-on-one technical assistance from experienced engineers and access many other support features. [Click here to compare all Support plans.](#)

- ☒ **Basic (Free)**
Contact Customer Service for account and billing questions, receive help for resources that don't pass system health checks, and access the AWS Community Forums.
- ☐ **Developer (\$49/month)**
Get started on AWS – ask technical questions and get a response to your web case within 12 hours during local business hours.
- ☐ **Business (Starting at \$100/month - Pricing example ⓘ) - Recommended**
24/7/365 real-time assistance by phone and chat, a 1 hour response to web cases, and help with 3rd party software. Access Trusted Advisor to increase performance, fault tolerance, security, and potentially save money. ([What's this ⓘ](#))
- ☐ **Enterprise (Starting at \$15,000/month - Pricing example ⓘ)**
15 minute response to web cases, an assigned technical account manager (TAM) who is an expert in your use case, and white-glove case handling that notifies your TAM and the service engineering team of a critical issue.

[Continue](#)

AWS Support Features

8) Click on “Launch the AWS Management Console” to get started!



Thank you for updating your Amazon Web Services Account!

We have emailed you an updated account confirmation and you may now begin using all AWS Infrastructure Services.

- [Launch the AWS Management Console](#)
- [View Developer Resources](#)

Start Exploring Amazon Web Services

- [Products & Services](#)
- [Detailed Service Pricing](#)
- [Documentation](#)
- [FAQs](#)
- [Discussion Forums](#)

Protect your account with AWS Multi-Factor Authentication (MFA)

AWS MFA is a feature that is available at no extra cost that greatly enhances your account's security. In addition to your username and password, AWS MFA requires a one-time code from your MFA device when signing in to AWS web properties.

[Activate MFA](#) [Learn more](#)

Sign Up For AWS Support

AWS Support is a one-on-one, fast response support channel to help you build and run applications on AWS. With pay-by-the-month pricing and an unlimited number of support cases, you are not constrained by long-term support contracts or limited support privileges.

[Sign Up Now](#) [Learn more](#)