

AWS Account Creation by *Kvreddi*

Create an Amazon Web Services account

Amazon Web Services (AWS) is a cloud computing platform with a bunch of services. The most popular of these services are Amazon EC2 (provides resizable compute capacity in the cloud), Amazon EBS (provides block storage volumes for use with Amazon EC2 instances) and Amazon S3 (provides service for storing and retrieving data, at any time, from anywhere on the web).

The really great thing that new AWS customers are able to try all these services for free - AWS introducing a free usage tier.

The AWS sign-up process is pretty straightforward and fully automated. The process may take from several minutes to half an hour

The following steps illustrate how you can easily setup AWS account:

1. Open Amazon Web Services site and select "Create an AWS Account" at the top right corner of the page.
2. Fill in the form with your email address and select "I am a new user" option.

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 

2. In the login credentials form type your name, email address and password once more time and click Continue button.

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:

[Continue](#)

4. Fill in the contact information form and click Create Account and Continue

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. Fill in the payment form with information from your credit card.
6. Fill in the identity verification form. You will received automation message on your phone and you have to type in a PIN displayed in the web browser.
7. Additionally Amazon support may call you to verify your credit card number, billing address and personal information.
8. Confirmation message sent on your mail box will be final step of a registration process.

Amazon Web Services no-reply-aws@amazon.com



Greetings from Amazon Web Services,

Thank you for signing up. You can now begin using Amazon Web Services. You will not be charged until you begin using the services--and you will only pay for what you use. [View detailed service pricing.](#)

Now you can navigate to the manage account section and verify status of services.



Manage Your Account

Account Number







Services You're Signed Up For

Amazon CloudFormation	Amazon Simple Queue Service (SQS)
Amazon CloudFront	Amazon Simple Storage Service (S3)
Amazon CloudSearch	Amazon Simple Workflow Service (SWF)
Amazon CloudWatch	Amazon SimpleDB
Amazon DynamoDB	Amazon Virtual Private Cloud (VPC)
Amazon Elastic Compute Cloud (EC2)	Auto Scaling
Amazon Elastic MapReduce	AWS Elastic Beanstalk
Amazon ElastiCache	AWS Import/Export
Amazon Mechanical Turk	AWS Storage Gateway
Amazon Relational Database Service (RDS)	Elastic Block Store (EBS)
Amazon Route 53	Elastic Load Balancing
Amazon Simple Email Service (SES)	Product Advertising API
Amazon Simple Notification Service (SNS)	







Using menu from the top right corner you can navigate to the AWS Management Console or check account status.

Amazon Web Services






Compute

-  **EC2**
Virtual Servers in the Cloud
-  **EC2 Container Service**
Run and Manage Docker Containers
-  **Elastic Beanstalk**
Run and Manage Web Apps
-  **Lambda**
Run Code in Response to Events


Storage & Content Delivery

-  **S3**
Scalable Storage in the Cloud
-  **CloudFront**
Global Content Delivery Network
-  **Elastic File System** PREVIEW
Fully Managed File System for EC2
-  **Glacier**
Archive Storage in the Cloud
-  **Import/Export Snowball**
Large Scale Data Transport
-  **Storage Gateway**
Integrates On-Premises IT Environments with Cloud Storage

Database

-  **RDS**
Managed Relational Database Service
-  **DynamoDB**
Predictable and Scalable NoSQL Data Store
-  **ElastiCache**
In-Memory Cache
-  **Redshift**
Managed Petabyte-Scale Data Warehouse Service
-  **DMS** PREVIEW
Managed Database Migration Service








Networking

-  **VPC**
Isolated Cloud Resources





Developer Tools

-  **CodeCommit**
Store Code in Private Git Repositories
-  **CodeDeploy**
Automate Code Deployments
-  **CodePipeline**
Release Software using Continuous Delivery



Management Tools

-  **CloudWatch**
Monitor Resources and Applications
-  **CloudFormation**
Create and Manage Resources with Templates
-  **CloudTrail**
Track User Activity and API Usage
-  **Config**
Track Resource Inventory and Changes
-  **OpsWorks**
Automate Operations with Chef
-  **Service Catalog**
Create and Use Standardized Products
-  **Trusted Advisor**
Optimize Performance and Security

Security & Identity

-  **Identity & Access Management**
Manage User Access and Encryption Keys
-  **Directory Service**
Host and Manage Active Directory
-  **Inspector** PREVIEW
Analyze Application Security
-  **WAF**
Filter Malicious Web Traffic






Analytics

-  **EMR**
Managed Hadoop Framework
-  **Data Pipeline**
Orchestration for Data-Driven Workflows








Internet of Things

-  **AWS IoT** BETA
Connect Devices to the cloud




Mobile Services

-  **Mobile Hub** BETA
Build, Test, and Monitor Mobile apps
-  **Cognito**
User Identity and App Data Synchronization
-  **Device Farm**
Test Android, Fire OS, and iOS apps on real devices in the cloud
-  **Mobile Analytics**
Collect, View and Export App Analytics
-  **SNS**
Push Notification Service

Application Services

-  **API Gateway**
Build, Deploy and Manage APIs
-  **AppStream**
Low Latency Application Streaming
-  **CloudSearch**
Managed Search Service
-  **Elastic Transcoder**
Easy-to-use Scalable Media Transcoding
-  **SES**
Email Sending Service
-  **SQS**
Message Queue Service
-  **SWF**
Workflow Service for Coordinating Application Components

Enterprise Applications

-  **WorkSpaces**
Desktops in the Cloud
-  **WorkDocs**
Secure Enterprise Storage and Sharing Service
-  **WorkMail** PREVIEW
Secure Email and Calendaring Service

AWS Management Console provides you graphic interface for configuring and managing services.



About us

SUVEN IT established in 01-Jan--2010 by **Mr. kvreddi** having 20 years teaching and 17 years of real time work experience across USA & India, We are recognized as a leader in all IT training Courses to supply quality IT Professionals to Industry. SUVEN IT committed to provide high quality service with elevated level of student's satisfaction and provides the high end industry training and real time knowledge to students.

**We trained and placed 3000+ Students in top MNC's within 6 Years
(Most of them are selected in first interview)**

Our success rate is 99.2%



*By
Kvreddi*