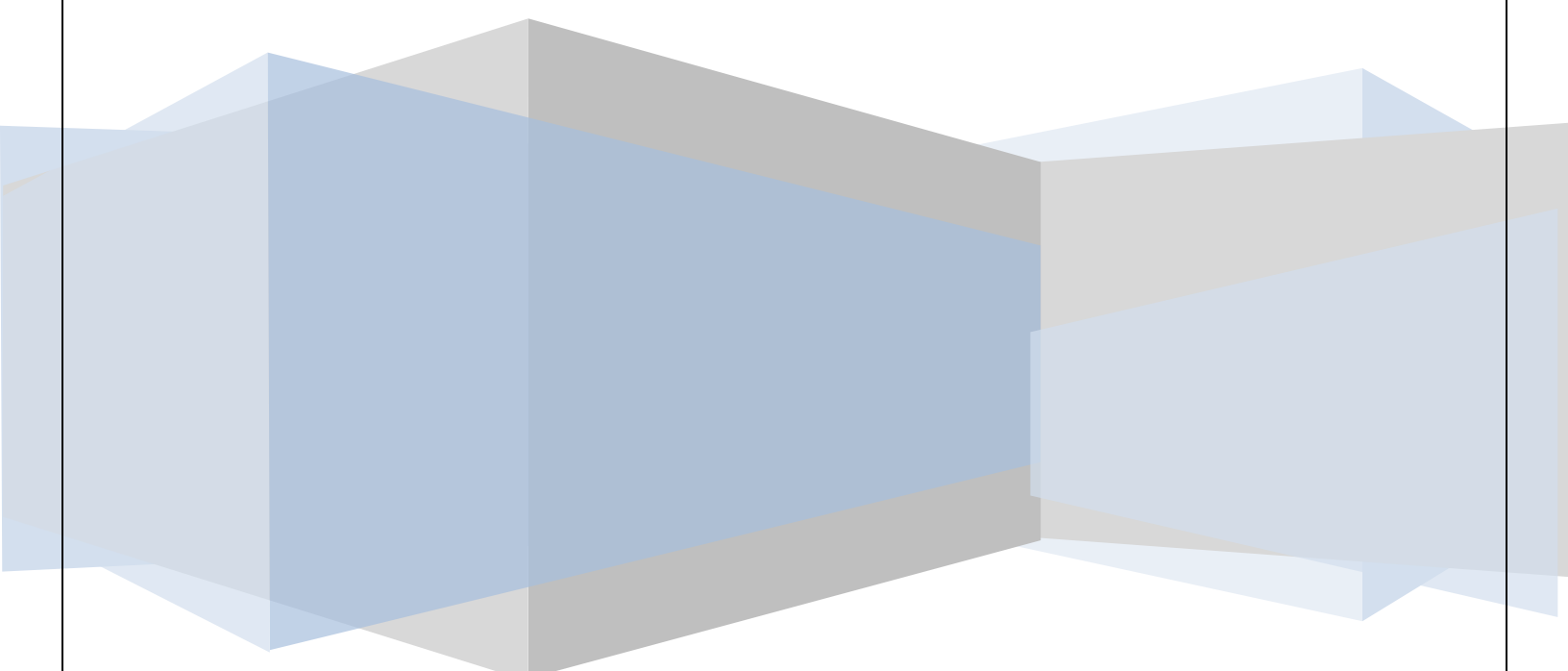


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TACT is an online technology academy for competency training to train the IT professionals and uplift their career to discover more opportunities in the space of emerging technologies.

AWS Cloud Training
AWS SIGNUP



AWS signup step by step process:

Open below URL to open AWS signup or login landing page.

<https://console.aws.amazon.com/>



The screenshot shows a web browser window with the address bar displaying <https://console.aws.amazon.com/>. A red arrow points to the address bar. The page features the Amazon Web Services logo at the top. Below the logo, the heading "Sign In or Create an AWS Account" is displayed in orange. Underneath, the text "What is your email (phone for mobile accounts)?" is shown. A label "E-mail or mobile number:" is followed by a text input field containing the placeholder text "xxxxxx@xxx.com". Below the input field, there are two radio button options: "I am a new user." (which is selected, indicated by a blue arrow) and "I am a returning user and my password is:" (which is unselected). Below the second option is a password input field. At the bottom, there is a yellow button labeled "Sign in using our secure server" with a play icon, and a blue link labeled "Forgot your password?" (indicated by a blue arrow).

Please fill your email address in the E-mail or mobile number box.

Select I am a new user as show in the above picture.

Click on **Sign in using our secure server**.

You will be displayed with the below screen.

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:



Enter your Name and email address and create a password.
Then click **Create account**.


You will be presented with below screen with Contact Information.

Contact Information

☐ **Company Account** ☒ **Personal Account**

** Required Fields*

Full Name*

Country* 

* If you select India, your country selection cannot be changed after creating the account

Address*

City*

State / Province or Region*

Postal Code*

Phone Number*

Select Personnel account, select your country from the drop down list, specify your contact information.

In the below you need to type the security check shown like below.

Security Check ?

73JF8P

[Refresh Image](#)

Please type the characters as shown above

73JF8P

Amazon Internet Services Pvt. Ltd. Customer Agreement

Customers with an India contact address are now required to contract with Amazon Internet Service Private Ltd. (AISPL). AISPL is the local seller for AWS infrastructure services in India.



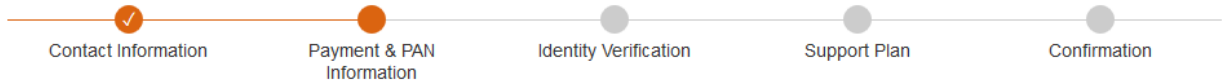
Check here to indicate that you have read and agree to the terms of the [AISPL Customer Agreement](#)



Create Account and Continue

Select radio button for terms and conditions then click **Create Account and Continue** as shown above.

In the next screen you will present with Payment and PAN Information like below.



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*

[*View full offer details »](#)

Cardholder's Name

Credit/Debit Card Number



Expiration Date

01 ▾

2016 ▾

Enter your CREDIT/DEBIT card name, card number, and select Expiration Date.


In the below you will find PAN field, either you can enter or you can leave it blank.

☐ 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

Enter PAN now or provide it later**

**You can go on the Tax Settings Page on Billing and Cost Management Console to update your PAN information



Verify Card and Continue

Then click on **Verify Card and Continue** as shown above.

In the next screen you have to verify your phone number.

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

XXXXXXXXXXXX

Ext



Call Me Now

2. Call in progress

3. Identity verification complete

Click **Call Me Now** button.

You will get a call from AWS and page will display a PIN like below.

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: 6037

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

After answering the call from AWS type your code which shown on your browser.

Once confirmed you will get a page like below.

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

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

In the next page select Basic (Free) support plan and click **Continue**.

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. Please see below.

All customers receive free Basic Support.

Basic Support

☒ **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 AWS Trusted Advisor to increase performance, fault tolerance, security, and potentially save money. ⓘ

Continue

We have completed creating an account with AWS.

You will be presented with below screen then click **Launch Management Console**.

Welcome to Amazon Web Services

Thank you for creating an Amazon Web Services (AWS) Account. We are in the process of activating your account. For most customers, activation only takes a couple minutes, but it can sometimes take a few hours if additional account verification is required. We will notify you by email when your account is activated.

Launch Management Console

Contact Sales

Then in the next screen enter your email address which you have used for signup and select

I am a returning user and my password is:

Enter your password in the text field.

Then click on **Sign in using our secure server**.

Sign In or Create an AWS Account

What is your email (phone for mobile accounts)?

E-mail or mobile number:

XXXXXXXXXXXXXXXXXXXX

☐ I am a new user.

☒ I am a returning user
and my password is:

.....

Sign in using our secure server

[Forgot your password?](#)

You have now logged in to AWS console you will be displayed with the below page.

The screenshot displays the AWS Management Console interface. At the top, there's a navigation bar with 'AWS', 'Services', and 'Edit' dropdowns, along with 'Trainer AWS', 'Oregon', and 'Support' links. The main content area is titled 'Amazon Web Services' and lists various services in a grid:

- 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 (Fully Managed File System for EC2), Glacier (Archive Storage in the Cloud), Import/Export Snowball (Large Scale Data Transport), Storage Gateway (Hybrid Storage Integration).
- Database:** RDS (Managed Relational Database Service), DynamoDB.
- 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).
- Internet of Things:** AWS IoT (Connect Devices to the Cloud).
- Game Development:** GameLift (Deploy and Scale Session-based Multiplayer Games).
- Mobile Services:** Mobile Hub (Build, Test, and Monitor Mobile Apps), Cognito (User Identity and App Data Synchronization), Device Farm (Test Android, FireOS, 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.

On the right side, there are sections for 'Resource Groups' (with 'Create a Group' and 'Tag Editor' buttons), 'Additional Resources' (including 'Getting Started', 'AWS Console Mobile App', 'AWS Marketplace', and 'AWS re:Invent Announcements'), and 'Service Health'.