

How to Use AWS Account?

Following are the steps to access AWS services –

- Create an AWS account.
- Sign-up for AWS services.
- Create your password and access your account credentials.
- Activate your services in credits section.

Create an AWS Account

Step1: To create an AWS account, open this link <https://aws.amazon.com> and sign-up for new account and enter the required details.

If we already have an account, then we can sign-in using the existing AWS password.



The screenshot shows the AWS login page. At the top left is the Amazon Web Services logo. The main heading is "Sign In or Create an AWS Account" in orange. Below it, the text "What is your e-mail or mobile number?" is displayed. There is a text input field for the email or mobile number. Below the input field are two radio button options: "I am a new user." and "I am a returning user and my password is:". The second option is selected. Below the second option is another text input field for the password. At the bottom, there is a yellow button with the text "Sign in using our secure server" and a play icon. Below the button is a blue link that says "Forgot your password?".

Step 2: After providing an email-address, complete this form. Amazon uses this information for billing, invoicing and identifying the account. After creating the account, sign-up for the services needed.

Contact Information

All fields are required.

Please select the account type and complete the fields below with your contact details.

Account type ⓘ
☒ Professional ☐ Personal

Full name

Company name

Phone number

Country/Region

Address

City

State / Province or region

Postal code

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

Create Account and Continue

Step 3: To sign-up for the services, enter the payment information. Amazon executes a minimal amount transaction against the card on the file to check

that it is valid. This charge varies with the region.

Payment Information

Please type your payment information so we can verify your identity. We will not charge you unless your usage exceeds the [AWS Free Tier Limits](#). Review [frequently asked questions](#) for more information.



As part of our card verification process we will charge INR 2 on your card when you click the "Securely Submit" 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.

Credit/Debit card number

Expiration date

01 ▼ 2018 ▼

Cardholder's name

Billing address

☒ Use my contact address

316 rajampet
kadapa AP 516115
IN

☐ Use a new address

Do you have a PAN? ⓘ

You can go on the [Tax Settings Page](#) on Billing and Cost Management Console to update your PAN information.

☐ Yes ☐ No

Secure Submit

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Step 4: Next, is the identity verification. Amazon does a call back to verify the provided contact number.

Phone Verification

AWS will call you immediately using an automated system. When prompted, enter the 4-digit number from the AWS website on your phone keypad.

Provide a telephone number

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

Country/Region code

India (+91) ▼

Phone number Ext

8383917484

Security Check

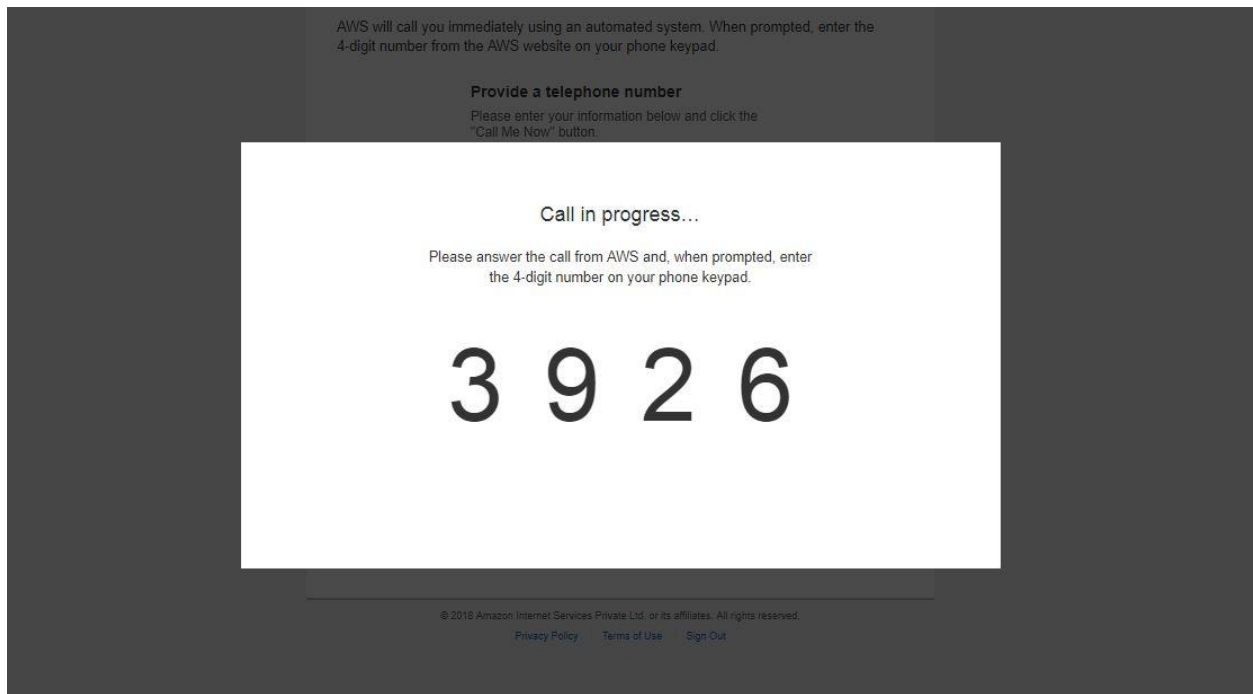
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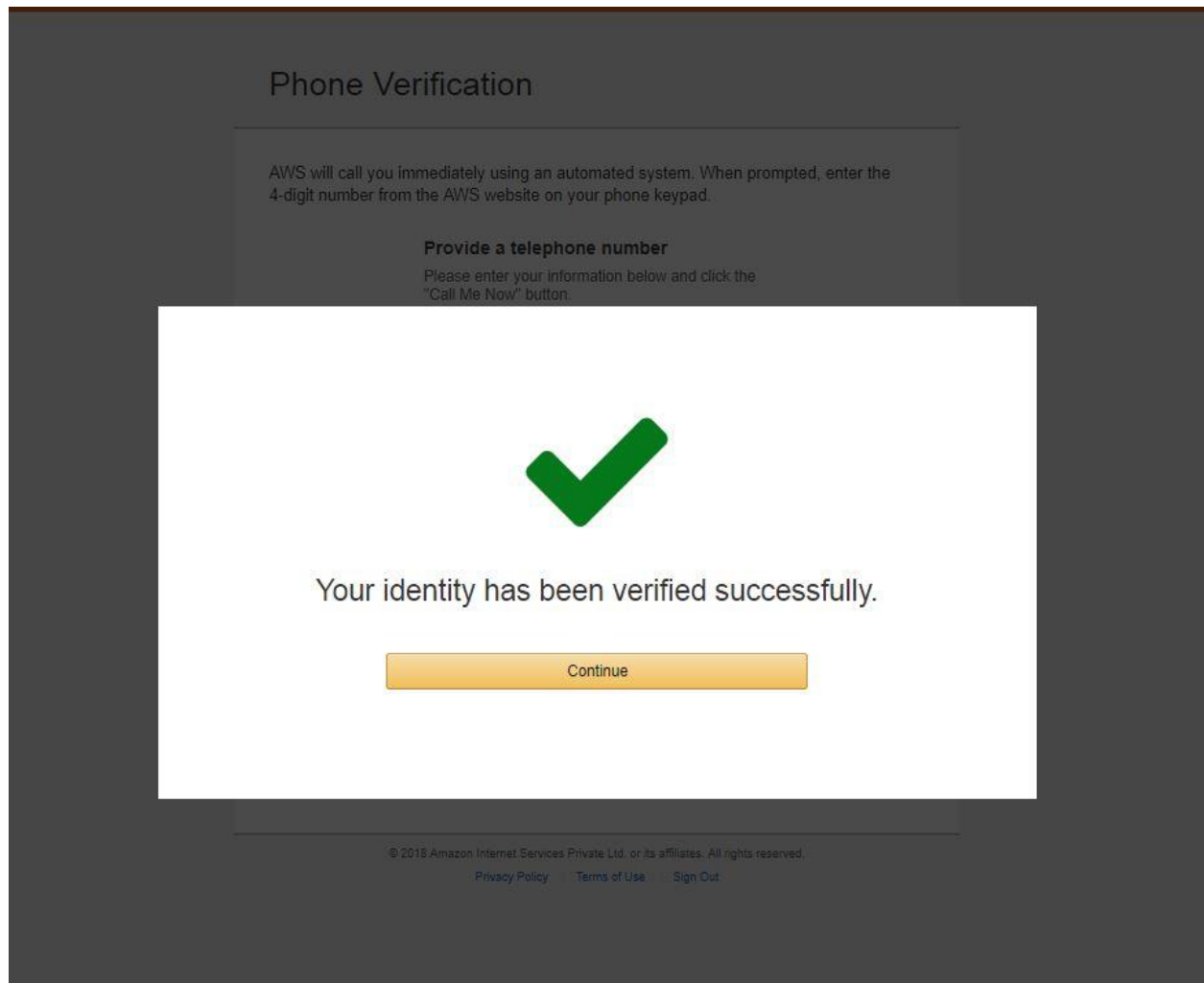
geb4b2

Call Me Now

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Step 5: Choose a support plan. Subscribe to one of the plans like Basic, Developer, Business, or Enterprise. The basic plan costs nothing and has limited

resources, which is good to get familiar with AWS.

Select a Support Plan

AWS offers a selection of support plans to meet your needs. Choose the support plan that best aligns with your AWS usage. [Learn more](#)

 Basic Plan	 Developer Plan	 Business Plan
Free	From \$29/month	From \$100/month
<ul style="list-style-type: none">• Included with all accounts• 24/7 self-service access to forums and resources• Best practice checks to help improve security and performance• Access to health status and notifications	<ul style="list-style-type: none">• For early adoption, testing and development• Email access to AWS Support during business hours• 1 primary contact can open an unlimited number of support cases• 12-hour response time for nonproduction systems	<ul style="list-style-type: none">• For production workloads & business-critical dependencies• 24/7 chat, phone, and email access to AWS Support• Unlimited contacts can open an unlimited number of support cases• 1-hour response time for production systems

Need Enterprise level support?
Contact your account manager for additional information on running business and mission critical-workloads on AWS (starting at \$15,000/month). [Learn more](#)

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Step 6 – The final step is confirmation. Click the link to login again and it redirects to AWS management console.