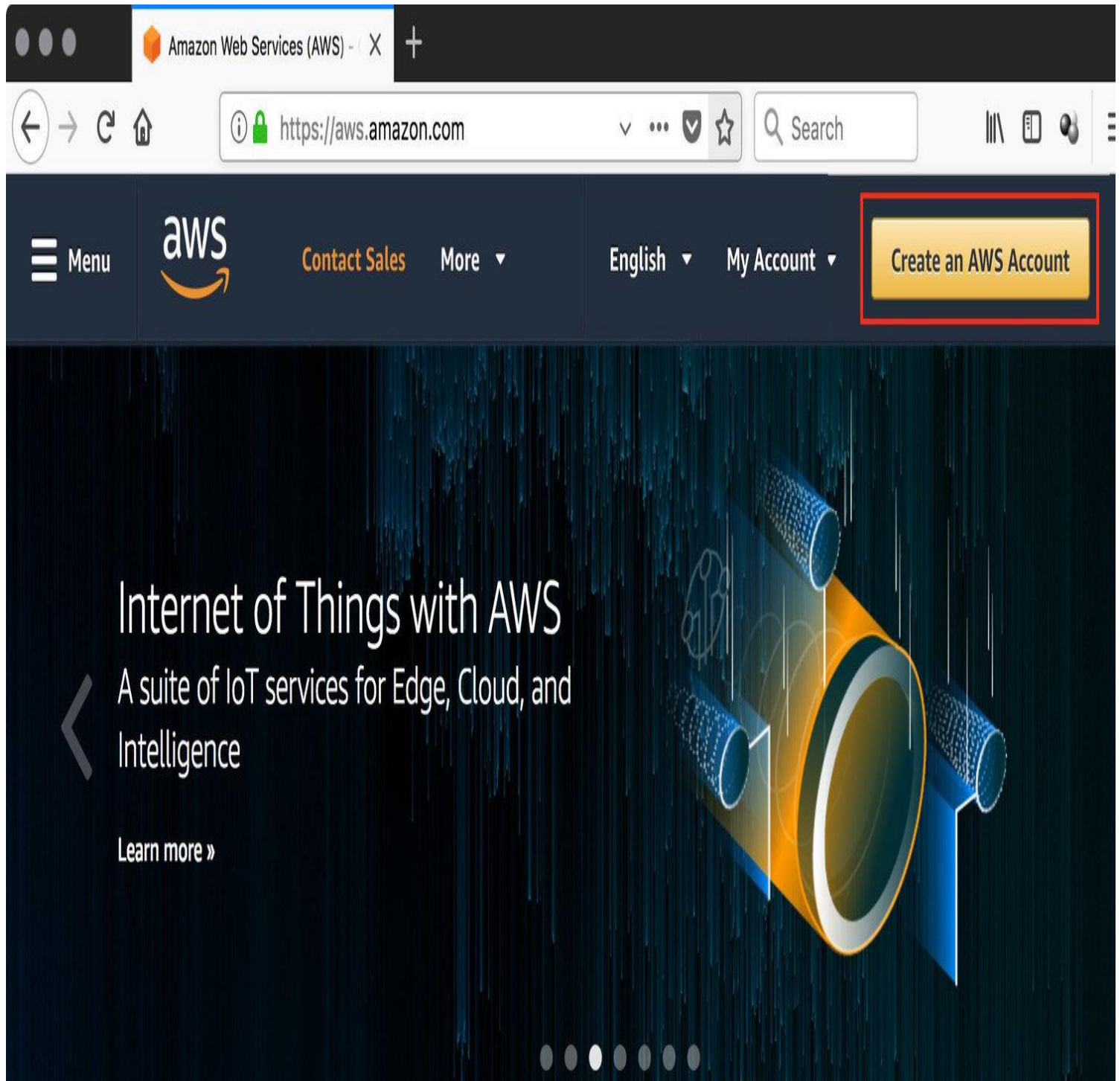


Steps to create AWS account



Getting Started

1. Navigate to Amazon Homepage at <https://aws.amazon.com> and click on the 'Create an AWS Account' button



2. Fill in all of the required fields and then click the 'Continue' button (figure #2)

Note: The AWS account name can be changed in your account settings after you sign up.

aws

English ▾

Create an AWS account

**AWS Accounts Include
12 Months of Free Tier Access**

Including use of Amazon EC2, Amazon S3, and Amazon DynamoDB

Visit aws.amazon.com/free for full offer terms

Email address

Password

Confirm password

AWS account name ⓘ

Continue

[Sign in to an existing AWS account](#)

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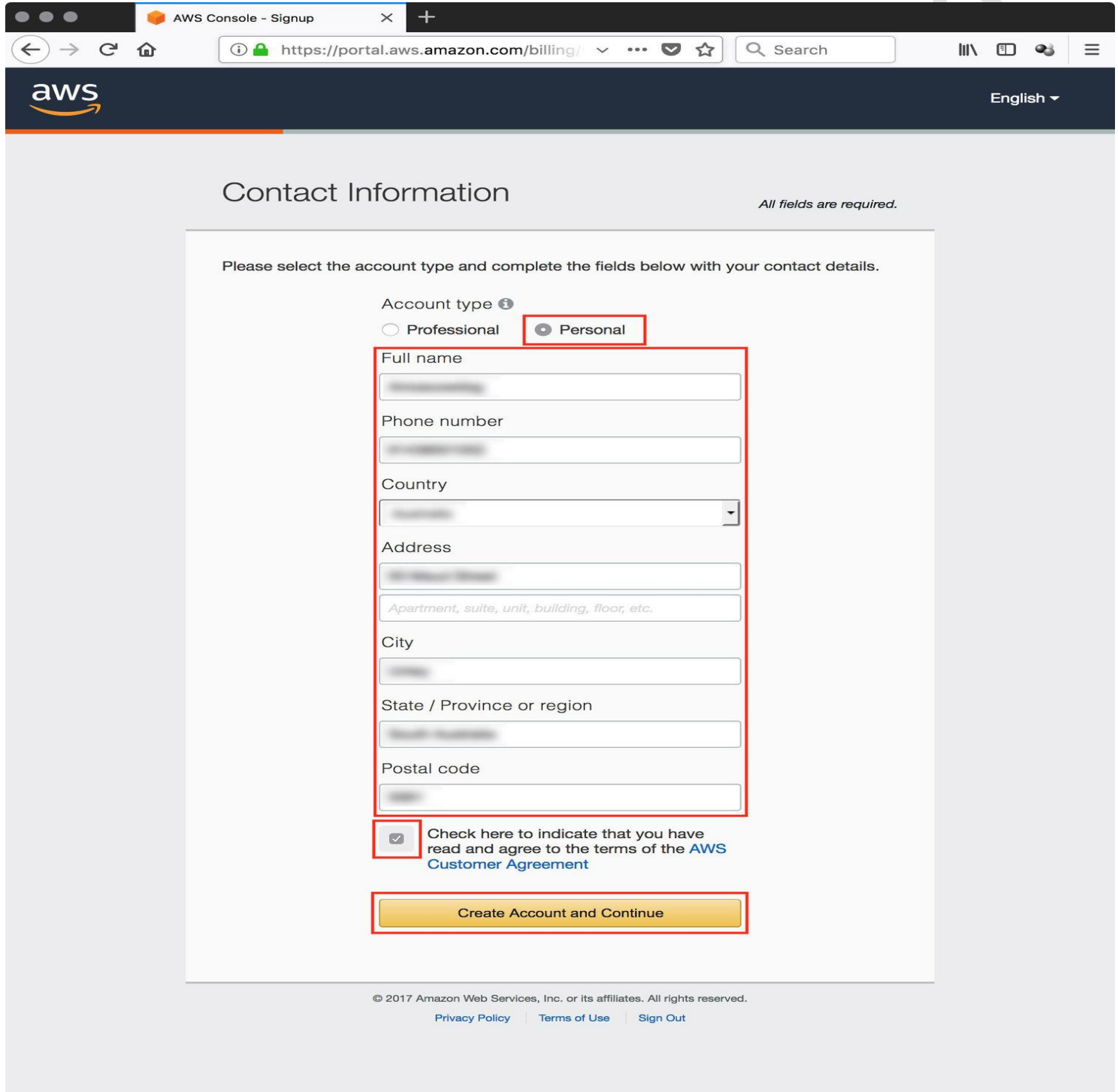
[Privacy Policy](#) | [Terms of Use](#)

figure #2: Account Information

3. Select the **Type of Account** you want create, either **Professional** or **Personal**. In this example I'm creating a Personal account.

Note: Select Professional if you intend to use this AWS account within your company, educational institution or organization. Otherwise, select Personal.

Fill in the required **Contact Information** fields and then click on 'Create Account and Continue' (figure #3)



The screenshot shows the AWS Console - Signup page. The browser address bar displays <https://portal.aws.amazon.com/billing/>. The page title is "Contact Information" with a note "All fields are required." Below the title, a message states: "Please select the account type and complete the fields below with your contact details." The "Account type" section has two radio buttons: "Professional" and "Personal". The "Personal" option is selected and highlighted with a red box. Below this, a series of input fields are listed, all enclosed in a red rectangular box: "Full name", "Phone number", "Country" (a dropdown menu), "Address" (with a sub-field for "Apartment, suite, unit, building, floor, etc."), "City", "State / Province or region", and "Postal code". Below the address fields, there is a checkbox that is checked, with the text "Check here to indicate that you have read and agree to the terms of the [AWS Customer Agreement](#)". At the bottom of the form is a yellow button labeled "Create Account and Continue". The footer of the page includes the copyright notice "© 2017 Amazon Web Services, Inc. or its affiliates. All rights reserved." and links for "Privacy Policy", "Terms of Use", and "Sign Out".

figure #3: Contact Information

4. Using a valid credit card **Fill in the required Payment Information** fields and then click on '**Secure Submit**' (figure #4)

The screenshot shows the AWS Console - Signup page. The browser address bar displays <https://portal.aws.amazon.com/billing/>. The page title is "Payment Information". Below the title, a message states: "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." The form contains the following fields and options:

- Credit/Debit card number (text input)
- Expiration date (two dropdown menus for month and year)
- Cardholder's name (text input)
- Billing address (radio button selected for "Use my contact address", followed by a blurred address field)
- Use a new address (radio button)
- Secure Submit (yellow button)

At the bottom of the page, the copyright notice reads: "© 2017 Amazon Web Services, Inc. or its affiliates. All rights reserved." Below this are links for [Privacy Policy](#), [Terms of Use](#), and [Sign Out](#).

figure #4: Payment Information

5. The Phone Verification page automatically loads the **Country Code** and **Phone Number** from the entries in the Contact Information page.

Note: If you wish to use a different location and number you can change the entries.

Complete the Security Check field and click on the 'Call Me Now' button (figure #5)

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 code
[Dropdown menu]

Phone number [Text input] Ext [Text input]

Security Check

[CAPTCHA image: cbycn2] [Speaker icon]

[Text input: cbycn2]

Call Me Now

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figure #5: Phone Verification

6. After selecting 'Call Me Now' the browser will refresh and display a **4 digit code** and your **phone will ring** with an automated message asking you to enter the code currently displayed in your browser. Enter the numbers displayed in the browser. (figure #6)

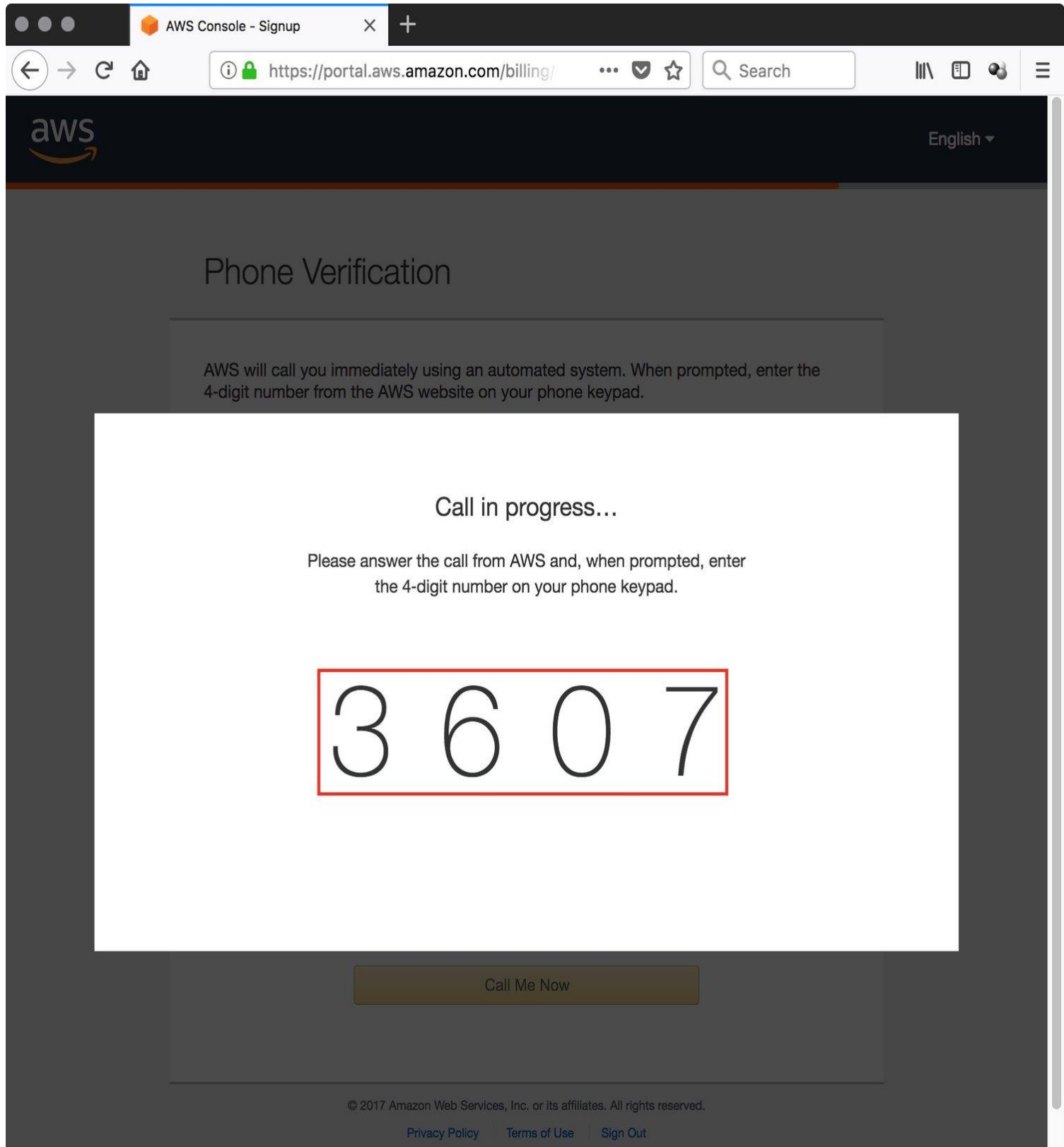


figure #6: Verification Code

7. After you have entered the code the browser will refresh again and a message displayed that your identity has been verified successfully. Click on '**Continue**' (figure #7)

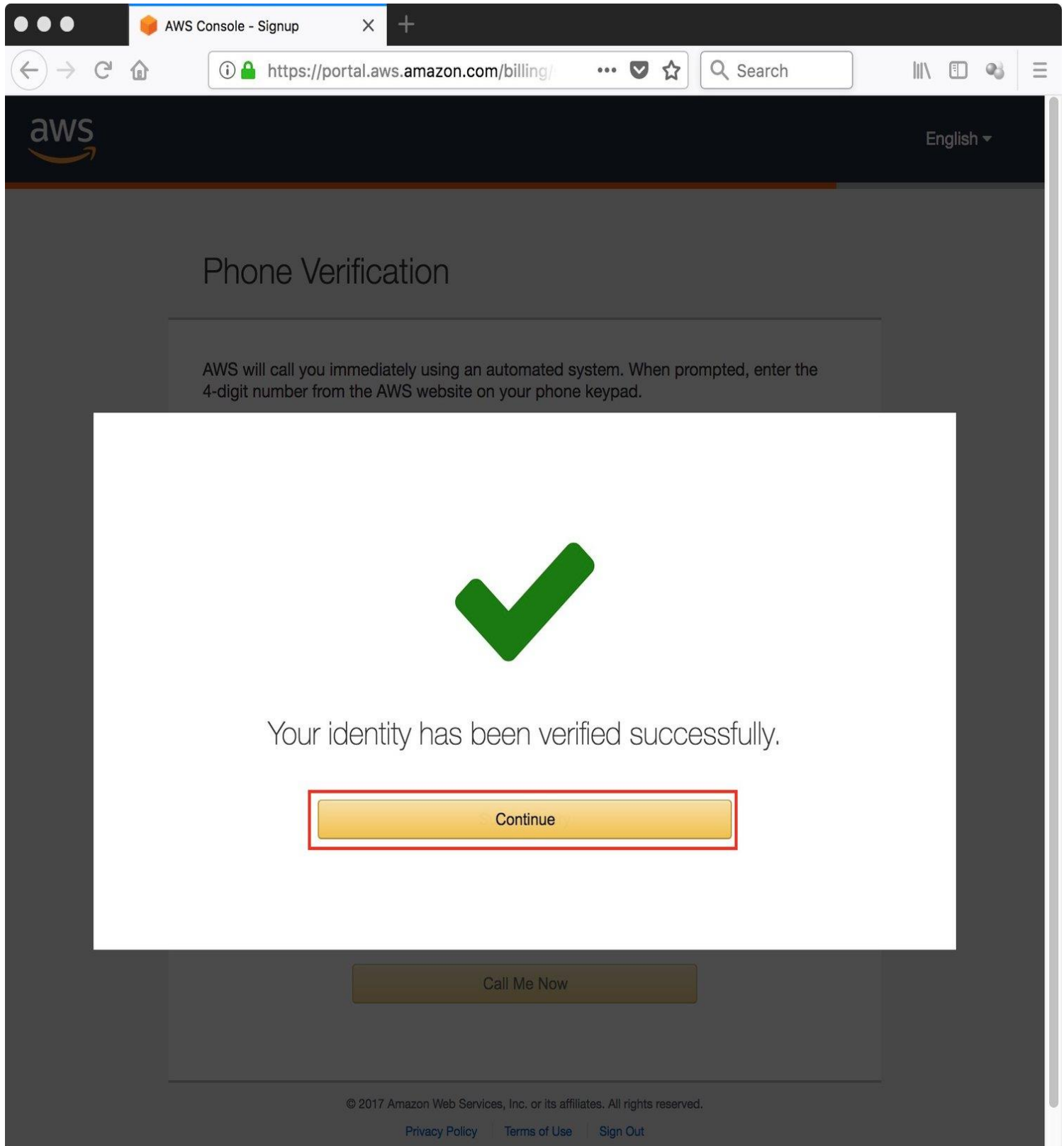


figure #7: Verified

8. Click on the 'Free' option under Support Plans (figure #8)

The screenshot shows the AWS portal for selecting a support plan. The browser address bar shows <https://portal.aws.amazon.com/billing/>. The page title is "Select a Support Plan". Below the title, a message states: "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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figure #8: Support Plans

9. You have successfully finished creating your AWS account and you can now proceed by clicking on the 'Sign in to the Console' button. (figure #9)

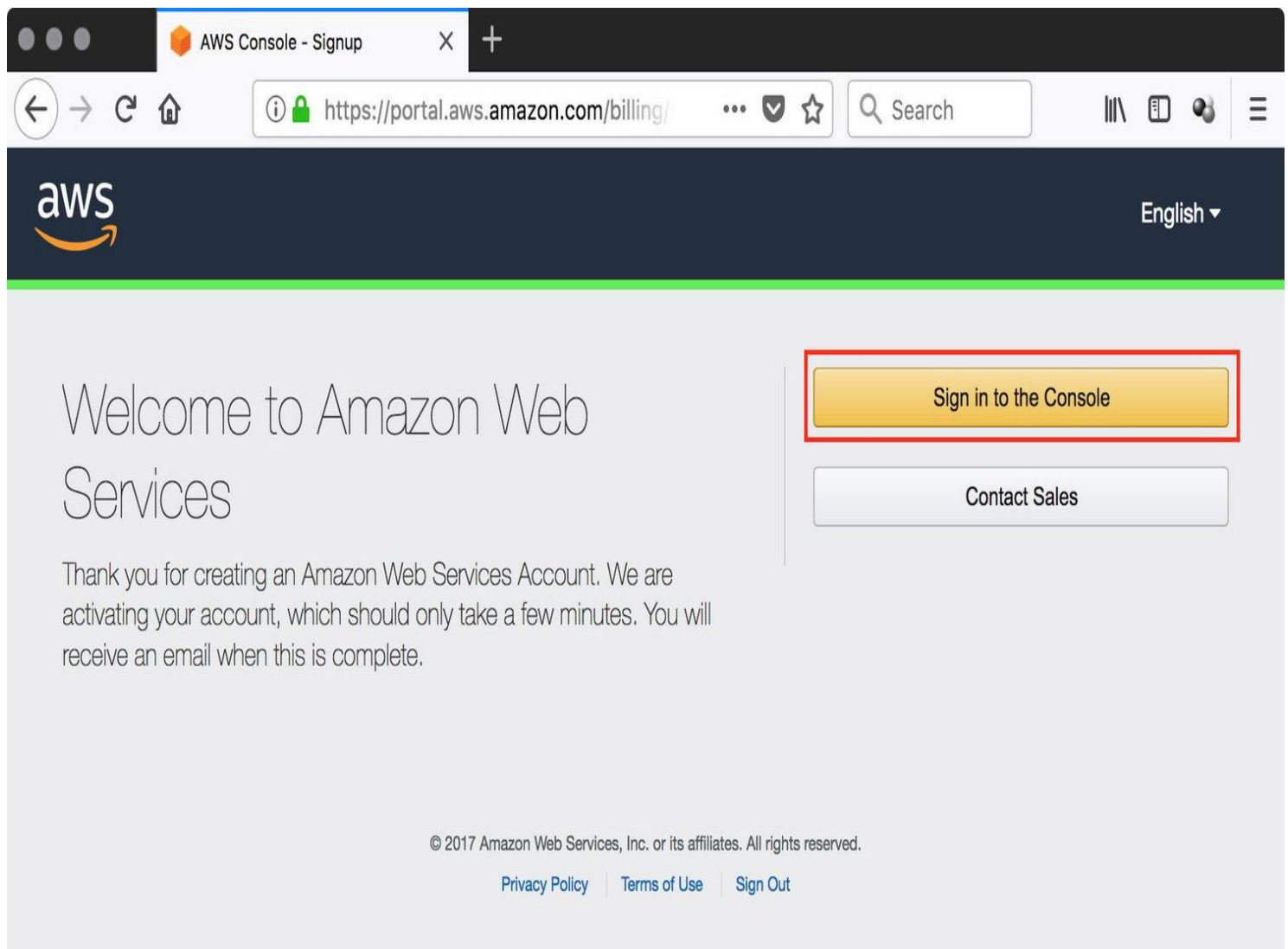


figure #9: Welcome to AWS

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