New AWS Cloud 9

How to create a new Account

Step 1: Click on the link below.

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<Learn CS8>

Lab 1 - Create Cloud9 Account

In this lab, you will learn how to create your very first website in HTML. To write and preview your HTML, you will be using an online code editor called Cloud9.

Throughout the lab, you'll be switching back and forth between the lab steps you're reading right now and a separate web browser tab (or window) containing the Cloud9 website.

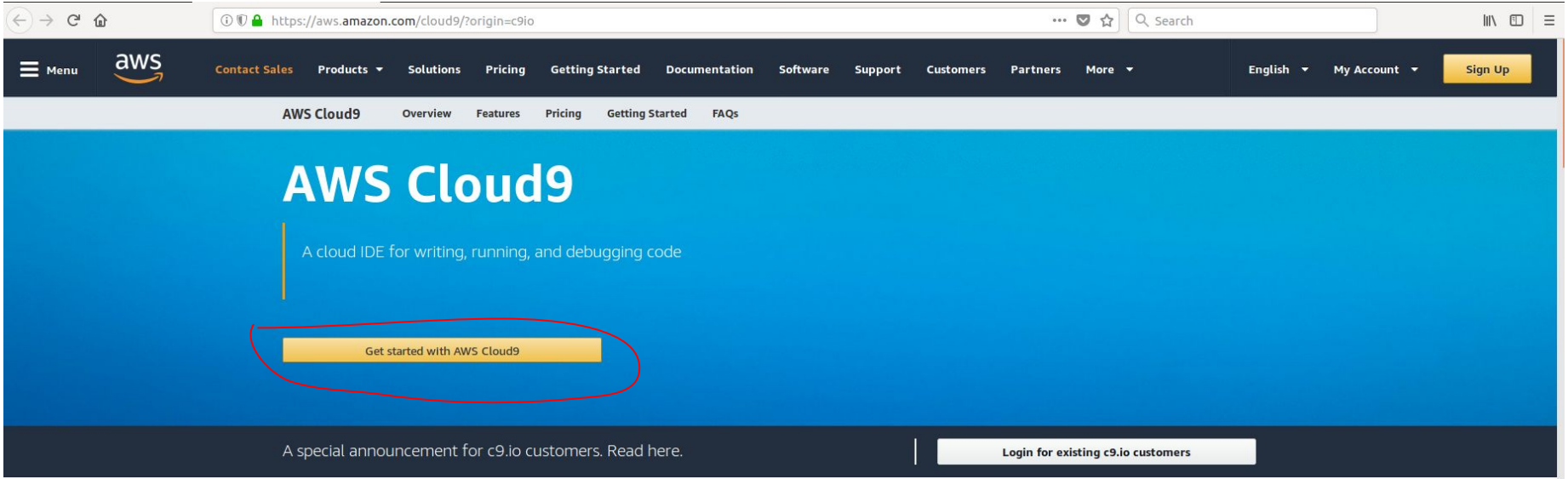
Before you open Cloud9 in a new web browser tab (or window), remember that you'll need to switch back and forth between Cloud9 and these instructions.

Let's begin. Click here to open Cloud9 (https://c9.io/).

Note: Cloud 9 might ask for your credit card info. Do not worry, the way we will utilize Cloud9 services will be in a free manor.

On Cloud9's front page, click the **SIGN UP** button.

Step 2: Click on Get started with AWS Cloud9.

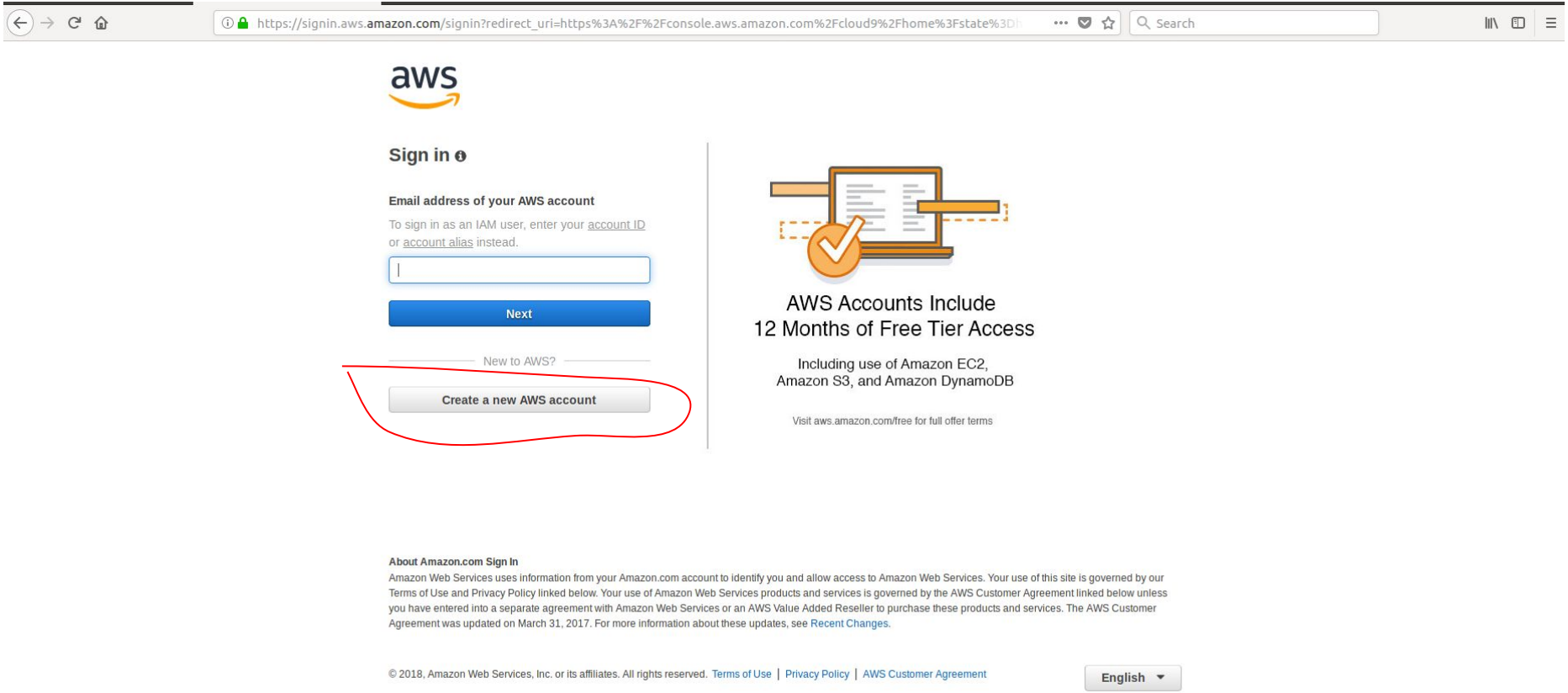


AWS Cloud9 is a cloud-based integrated development environment (IDE) that lets you write, run, and debug your code with just a browser. It includes a code editor, debugger, and terminal. Cloud9 comes pre-packaged with essential tools for popular programming languages including JavaScript, Python, PHP, and more, so you don't need to install files or configure your development machine to start new projects. Since your Cloud9 IDE is cloud-based, you can work on your projects from your office, home, or anywhere using an internet-connected machine. Cloud9 also provides a seamless experience for developing serverless applications allowing you to easily define resources, debug, and switch between local and remote execution of serverless applications. With Cloud9, you can quickly share your development environment with your team, allowing you to pair program and track each other's inputs in real-time.

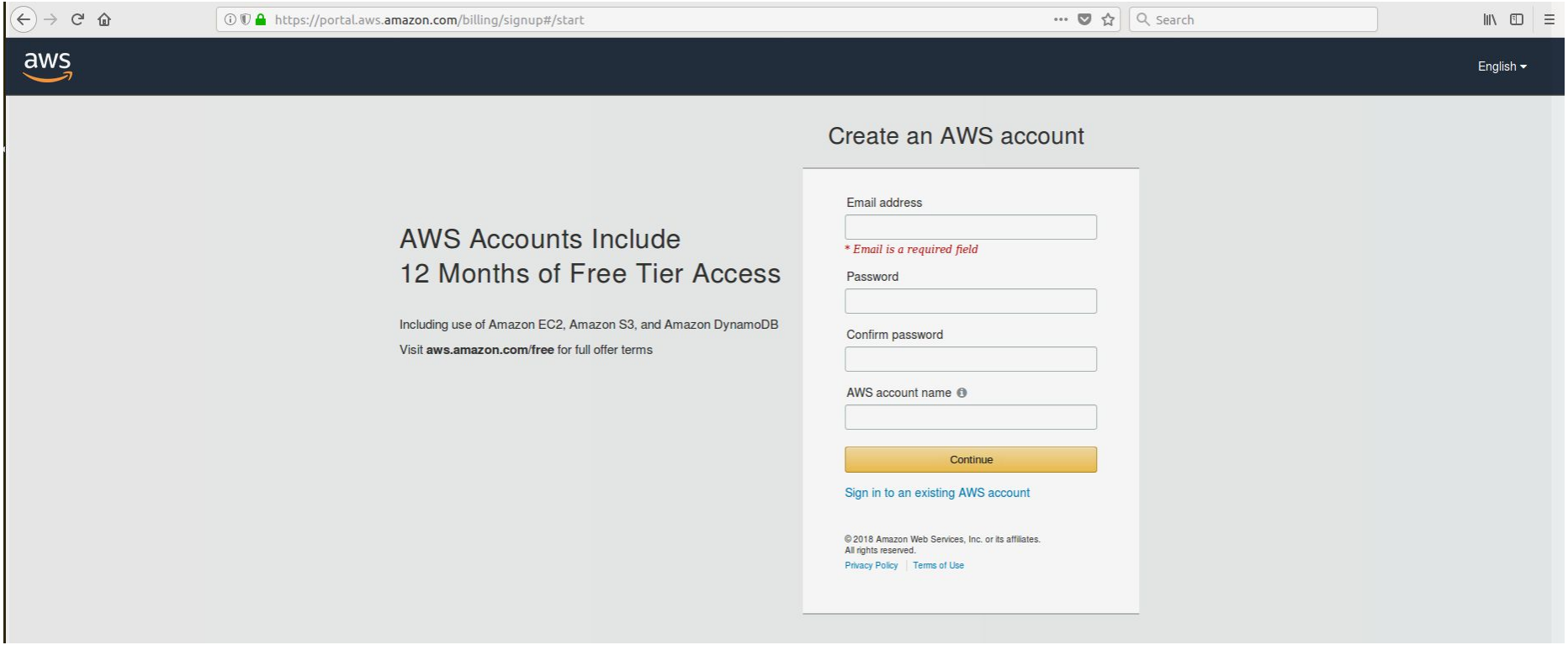
Benefits

CODE WITH JUST A BROWSER

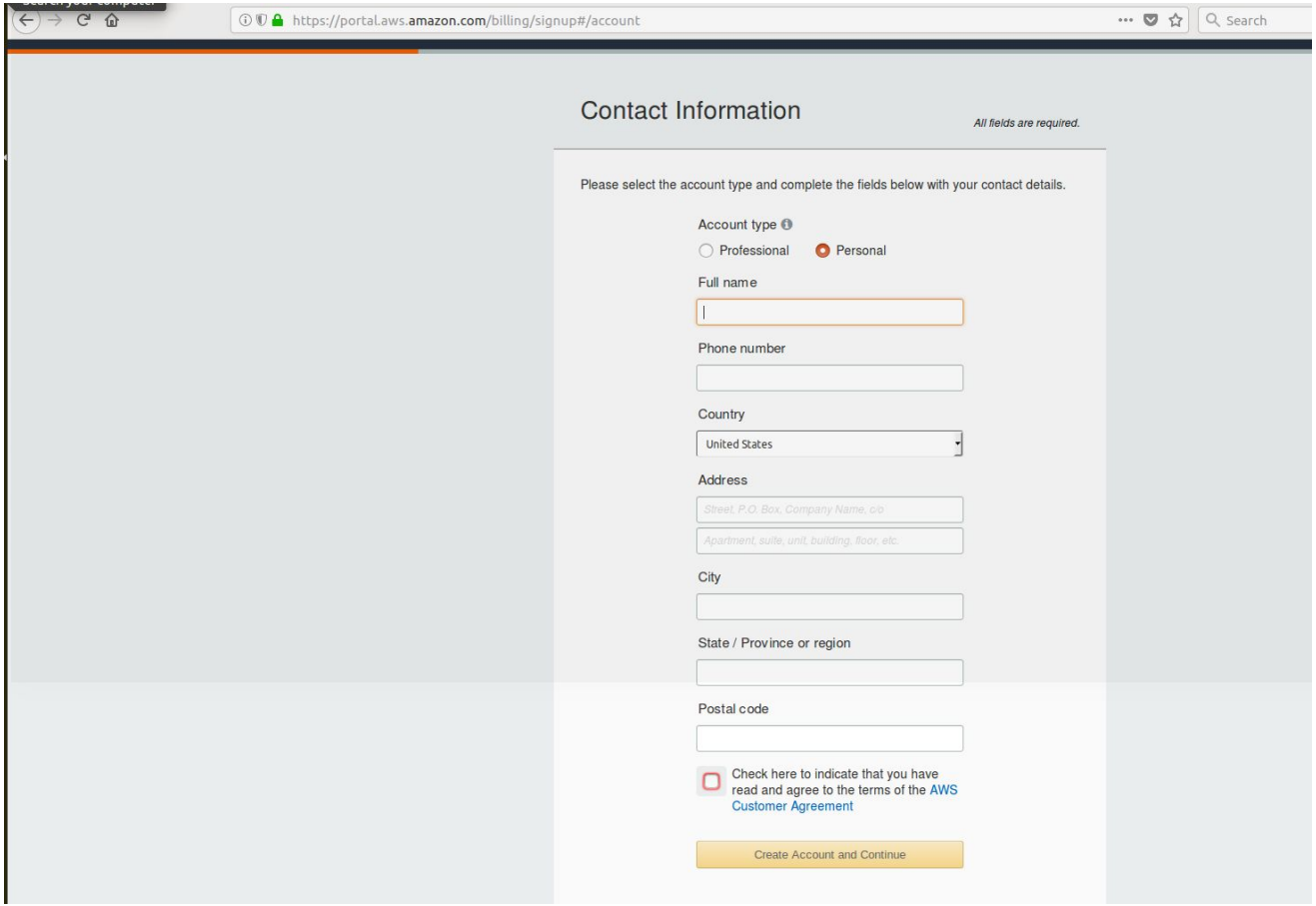
Step 3: Click on Create a new AWS account



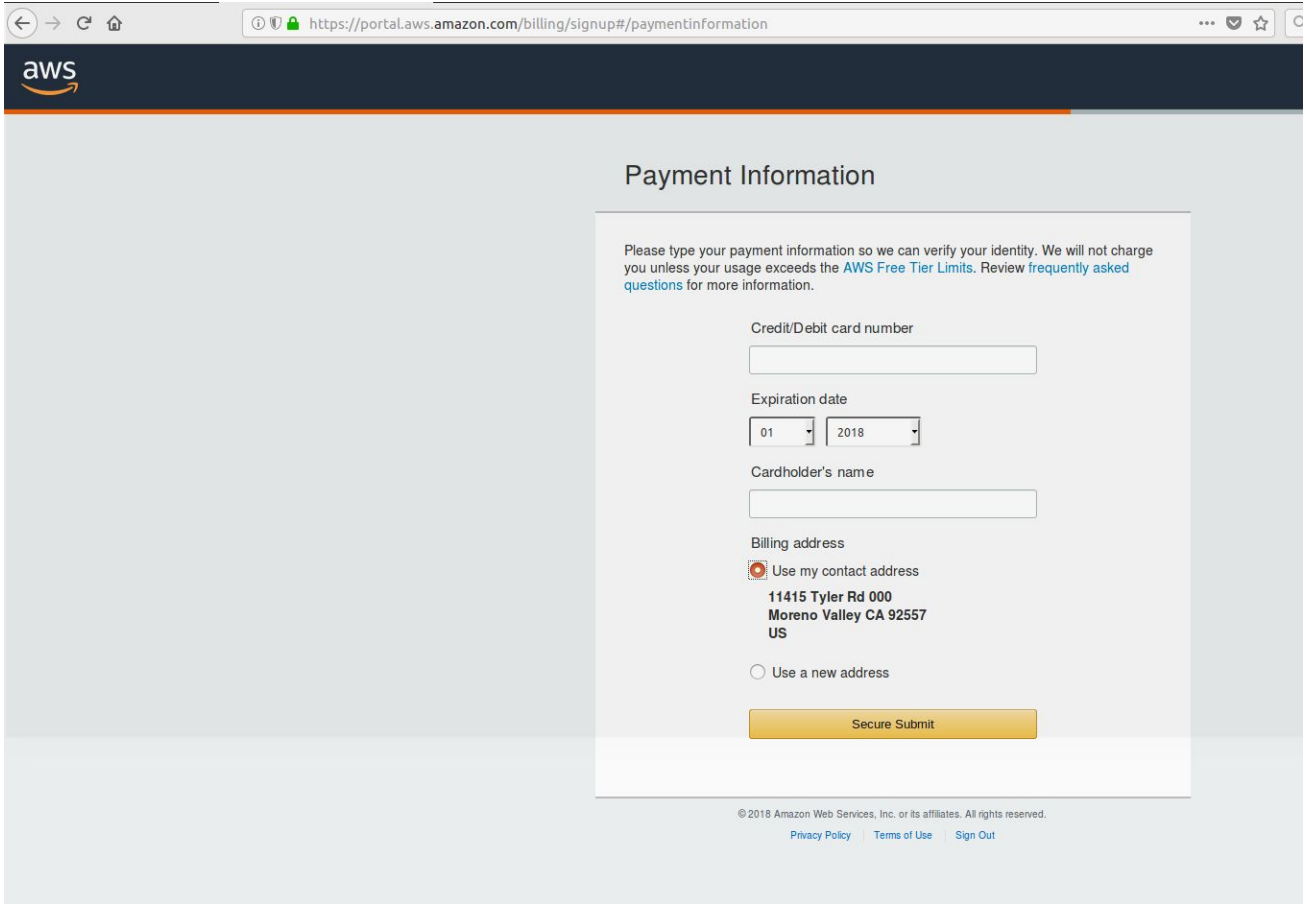
Step 4: Fill out the below form.



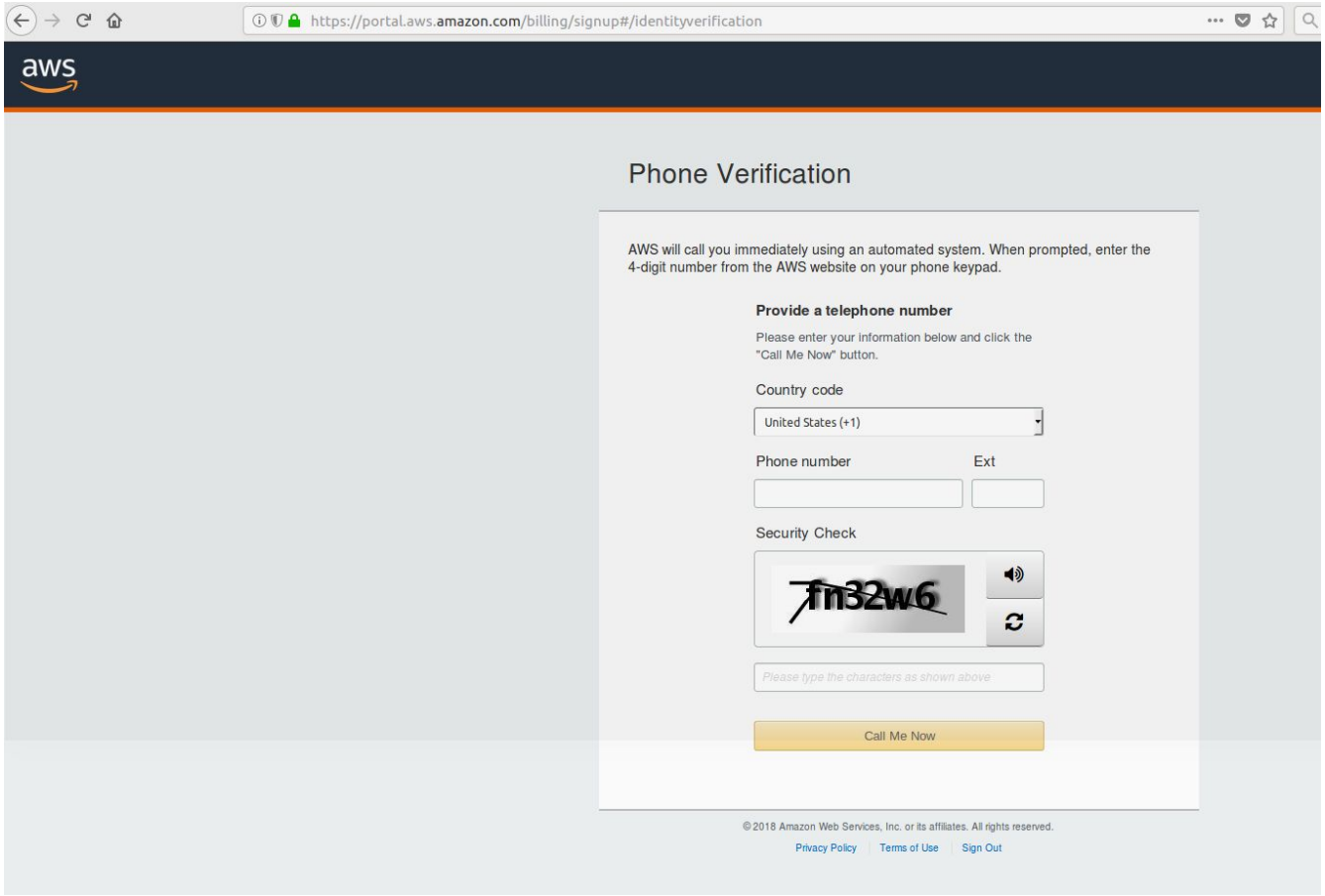
Step 5: Fill out this form as well.



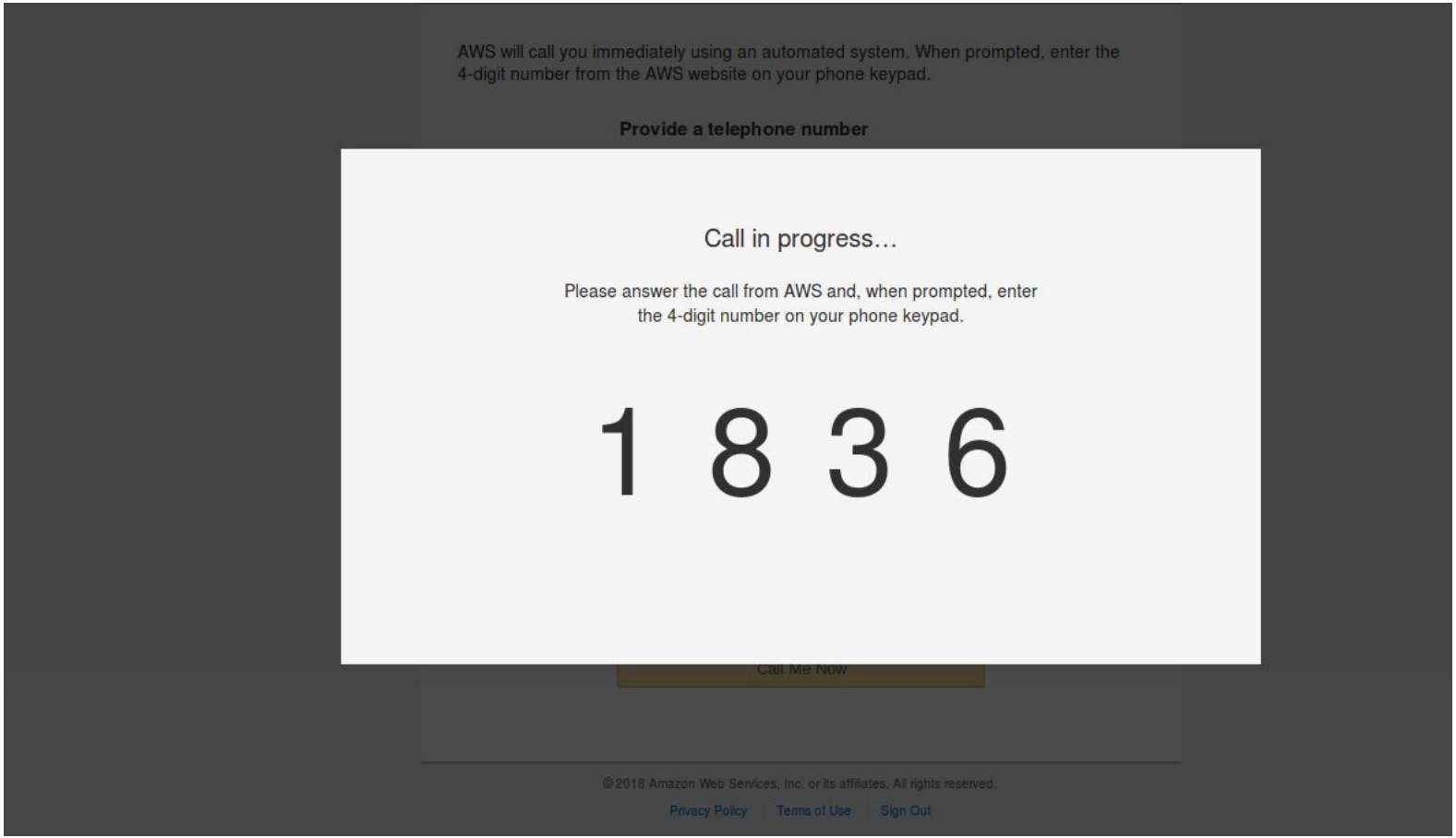
Step 6: You need to add your card info but it will not charge you anything.



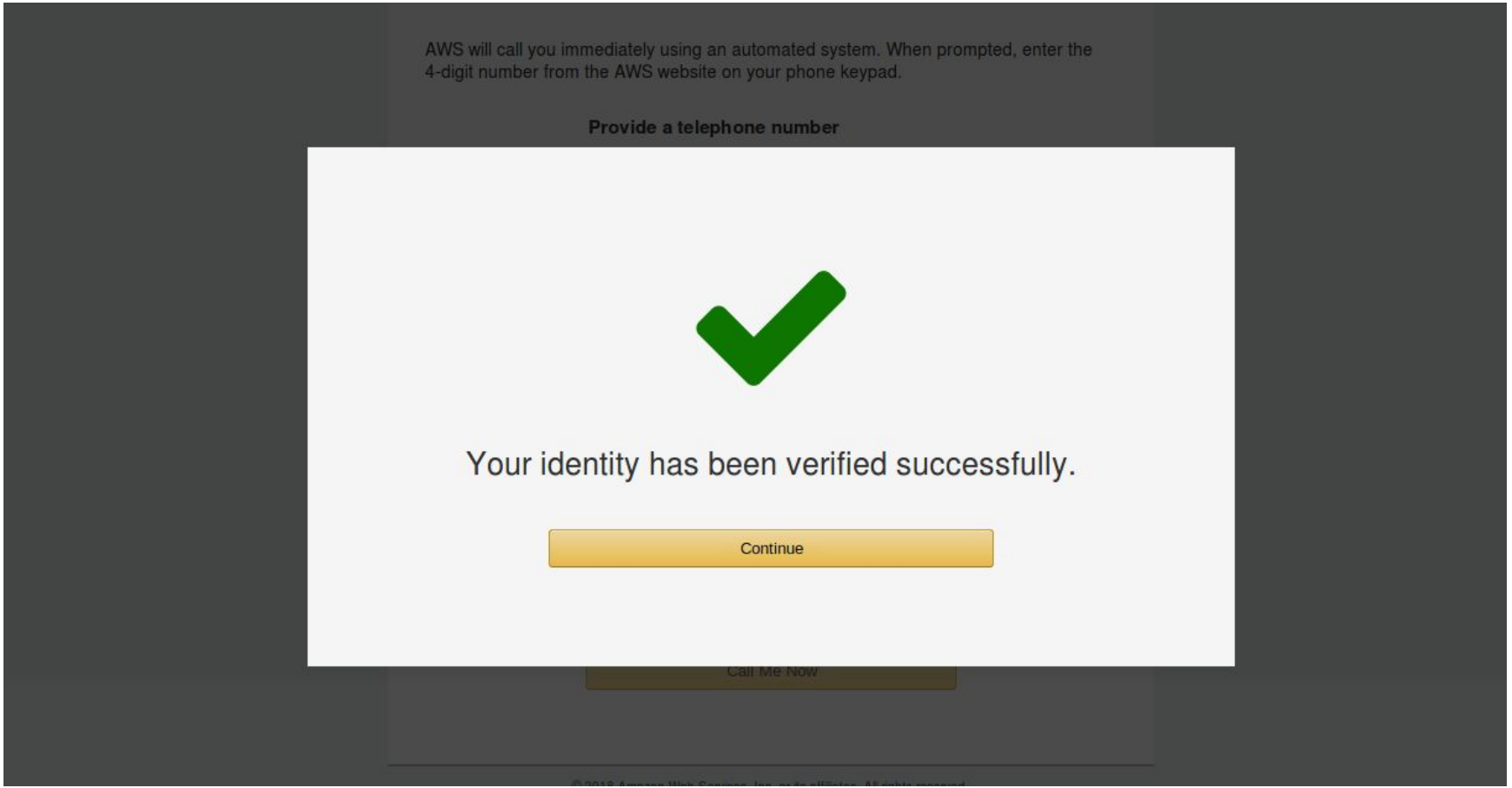
Step 7: Add your phone number and wait for a Call for Verification



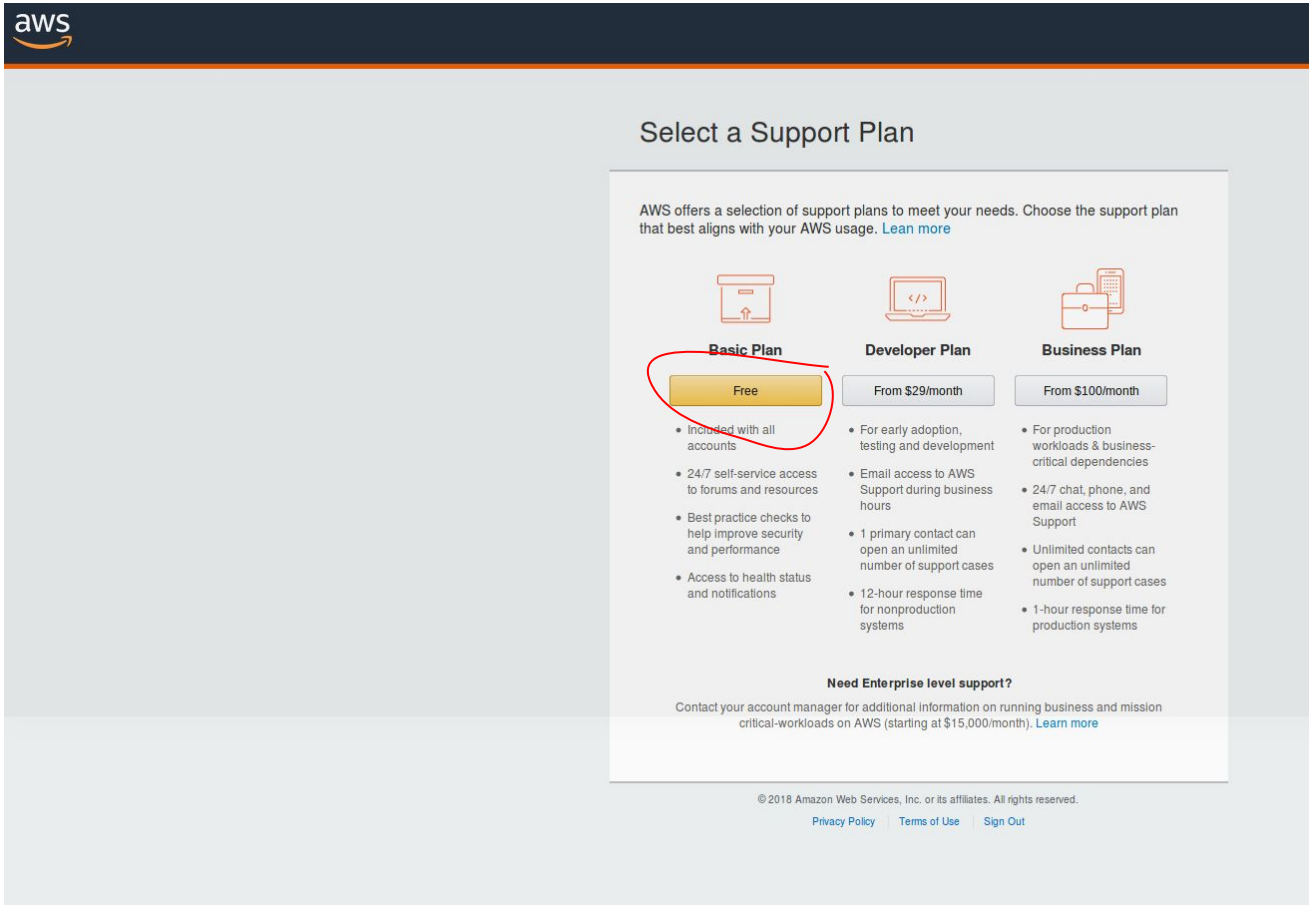
Step 8: You should get 4-digit number



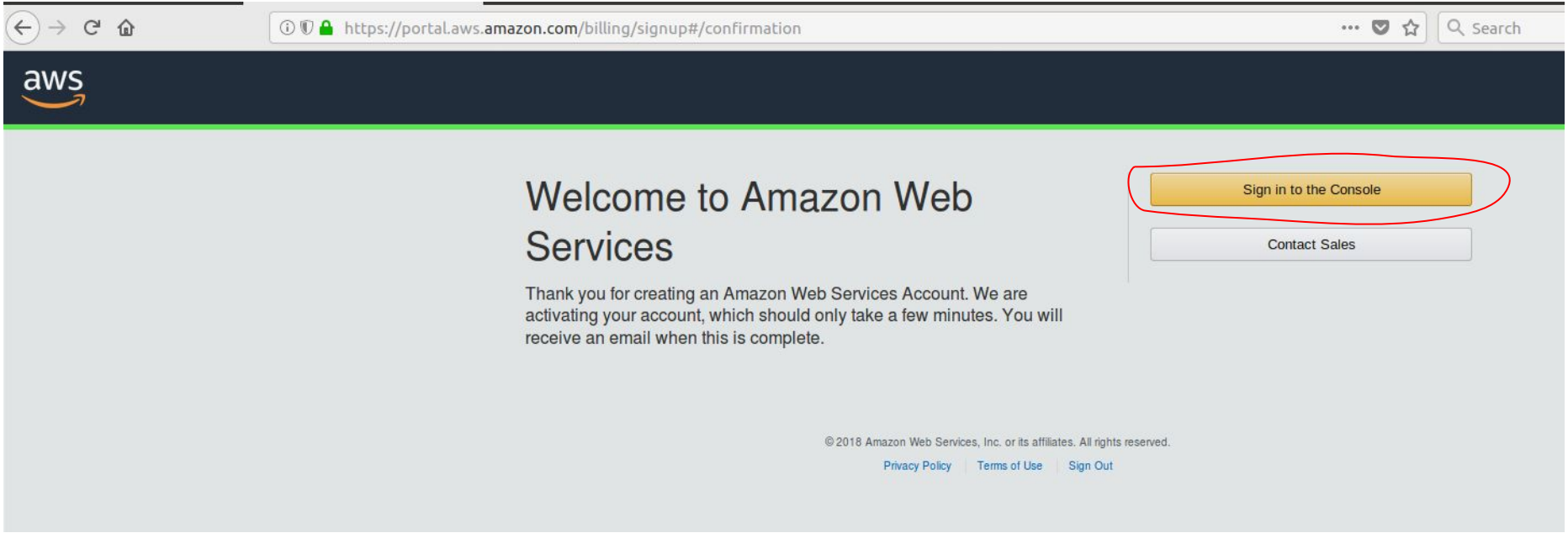
Step 9: Once you get the call and entered the 4-digit number you should get this mark



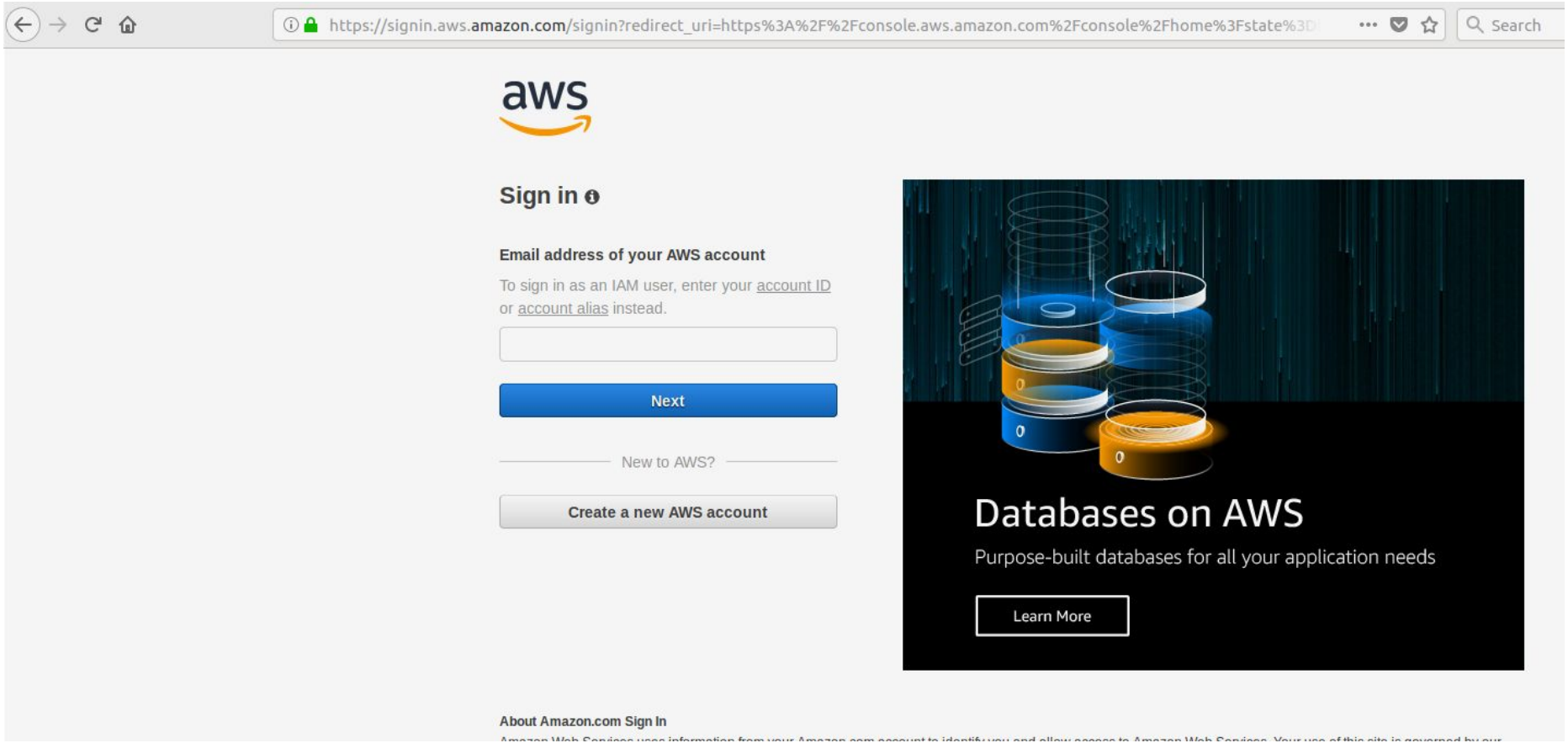
Step 10: Click on Basic Plan



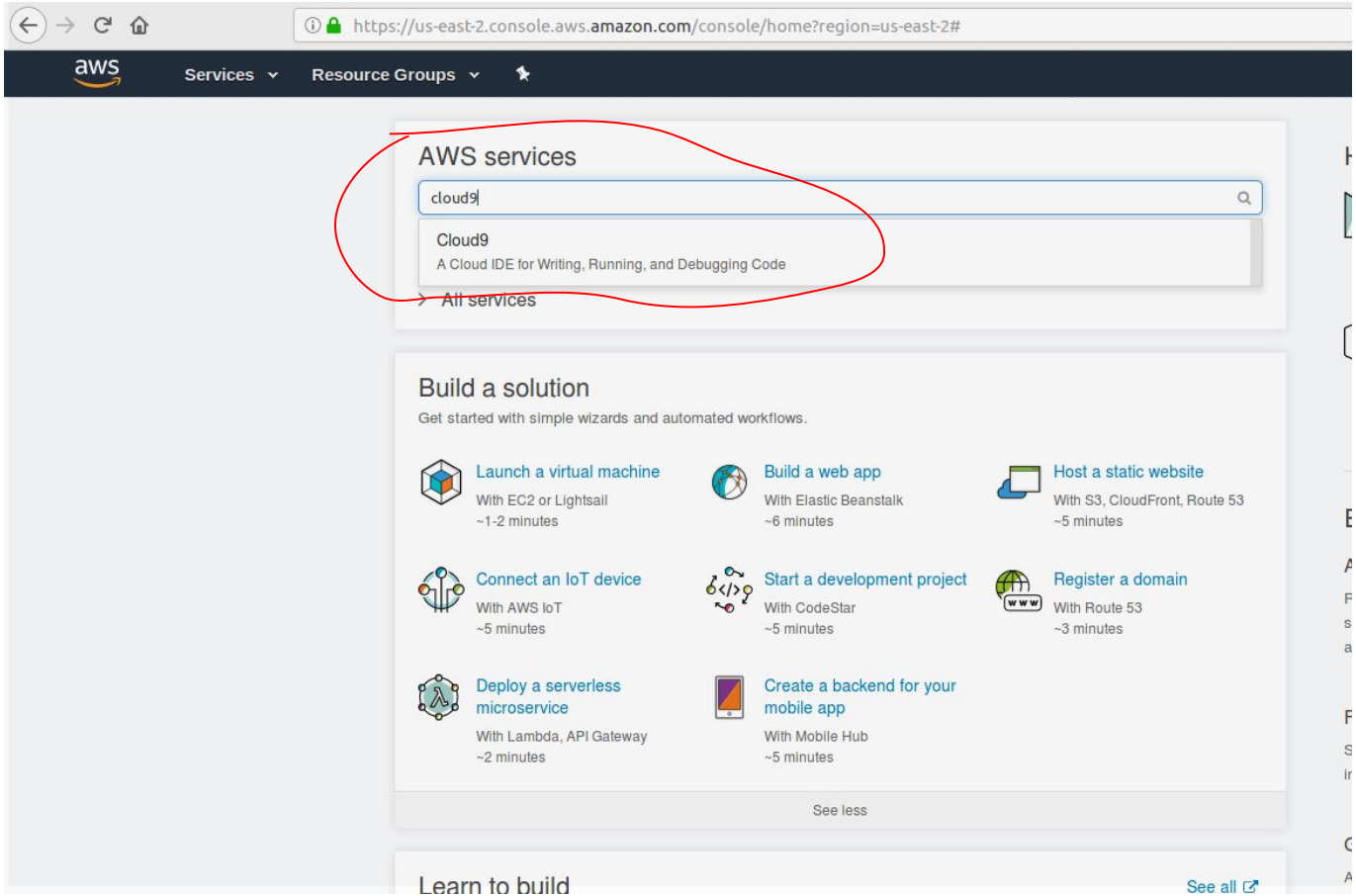
Step 11: Click on Sign to the Console



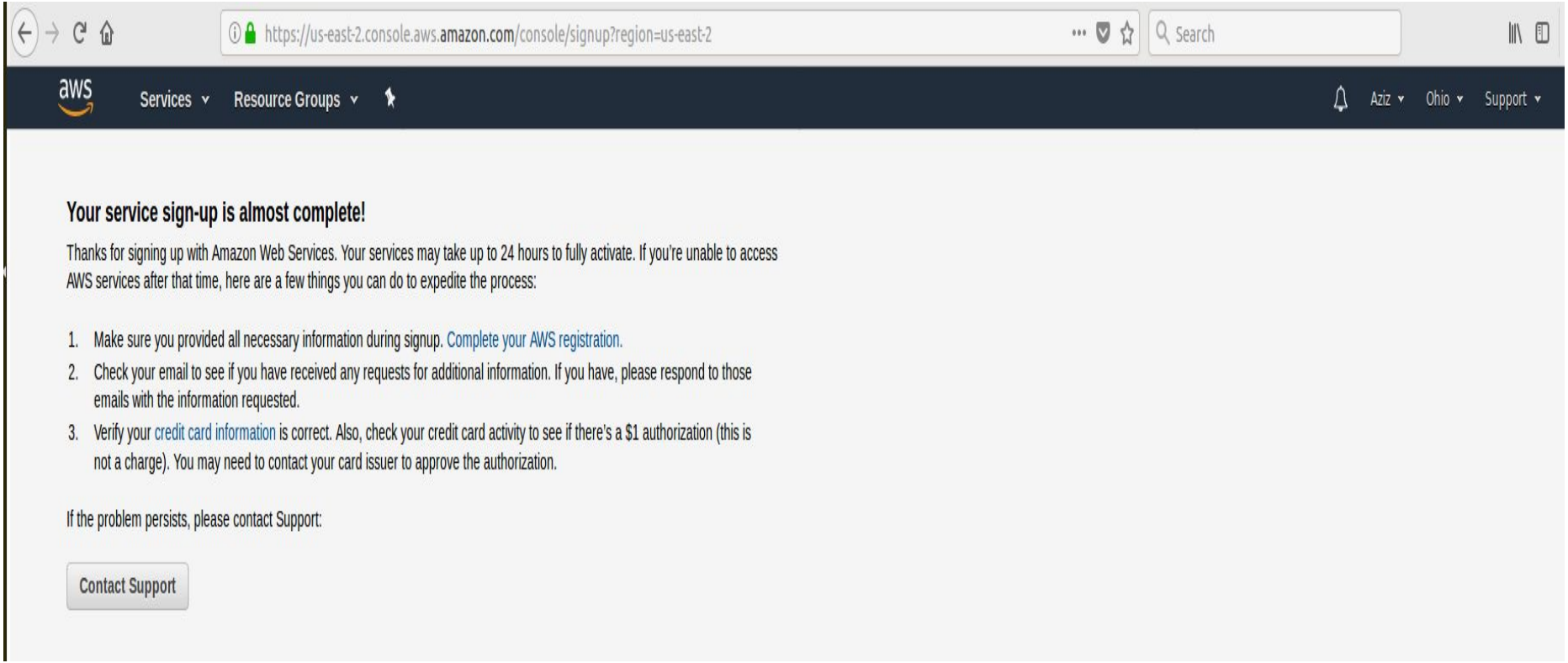
Step 12: Sign in using your email and password



Step 13: Look up for cloud9 and click on it



Step 14: If you got this message, you need to wait until you account is fully activated



If you got this email, you can go to the next step, otherwise wait (I waited for an hour to get my account activated)

Your AWS Account is Ready - Get Started Now Inbox x

Amazon Web Services <no-reply-aws@amazon.com> 12:14 PM (
to me

aws

Welcome to Amazon Web Services

For the next 12 months, you'll have free access to core AWS compute, storage, database, and application services within the limits of the Free Tier.

Here are a few easy ways to get started:

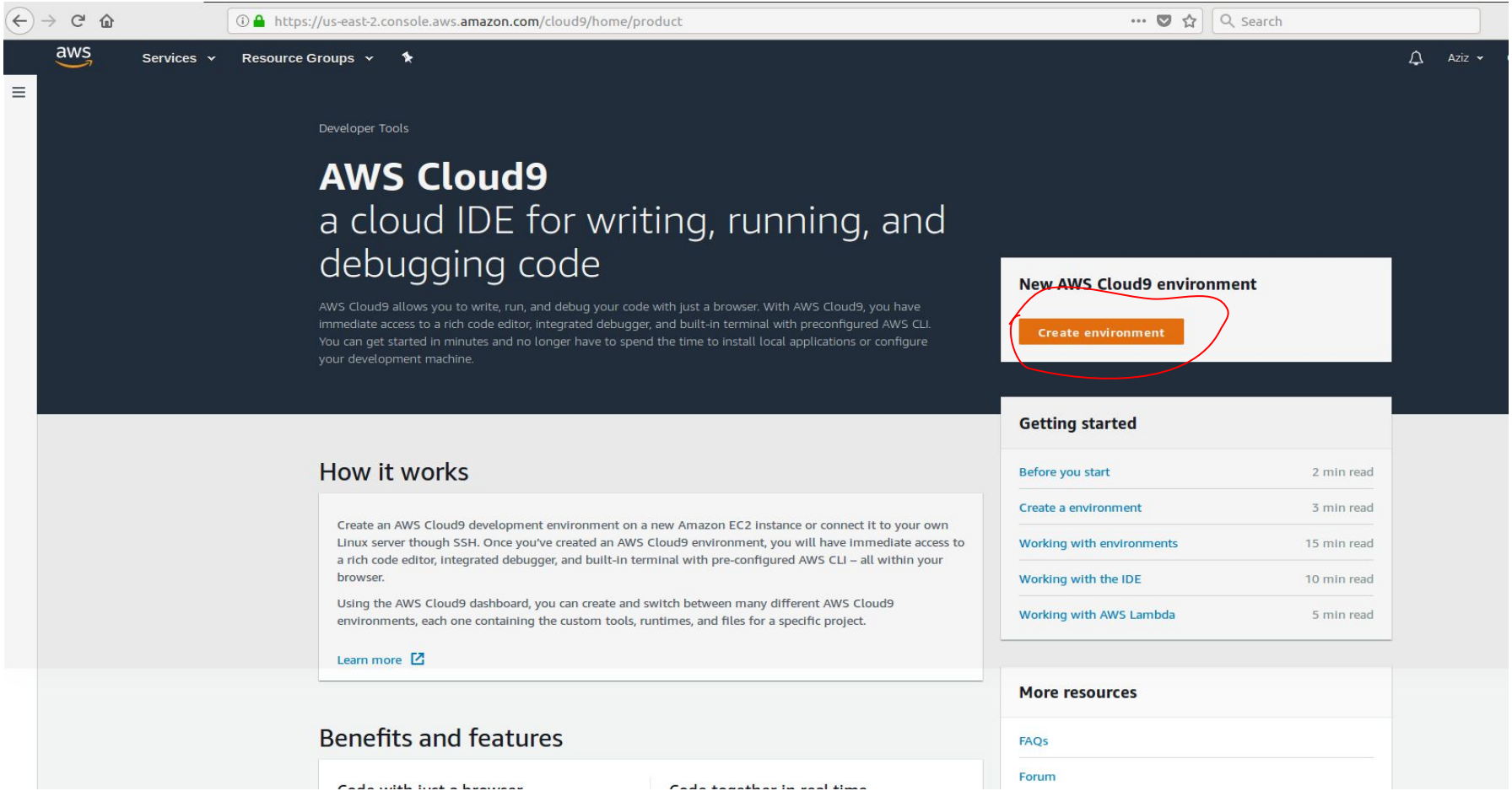
Learn with tutorials and guides
Get Started »

Start building with the AWS console
Get Started »

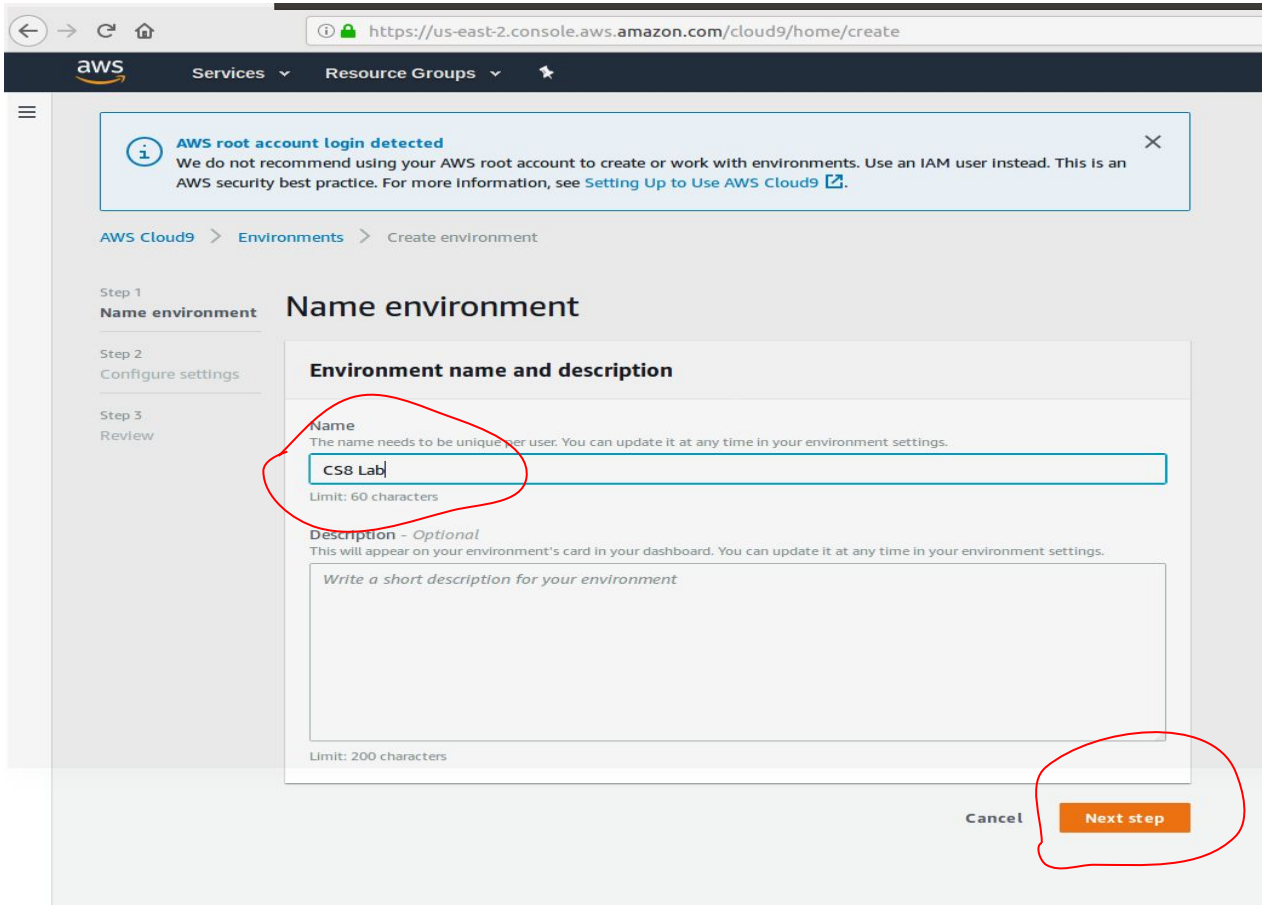
Launch a simple virtual private server
Get Started »

My Account | Getting Started | Products | Solutions | Pricing | Partners | Documentation | Training | Events & Webinars | AWS Activate |

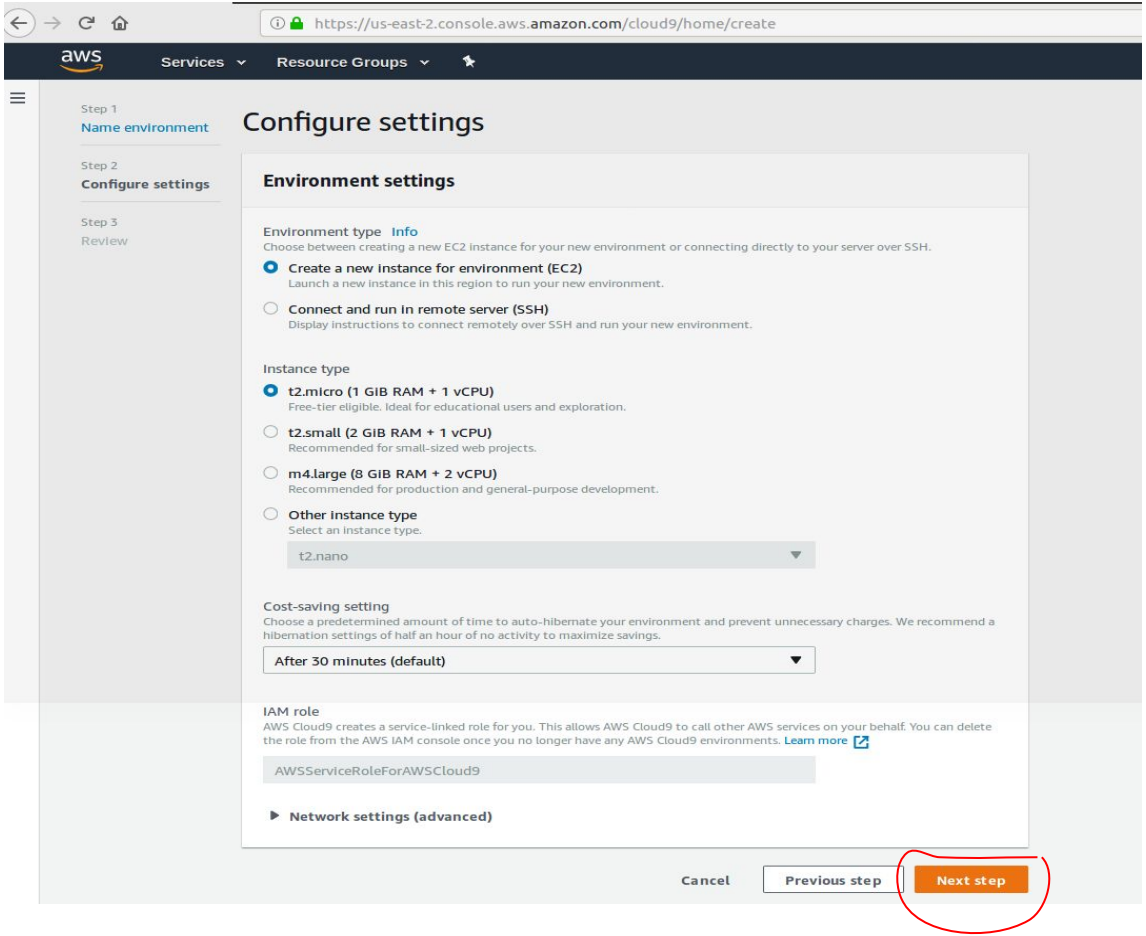
Step 15: Click on Create Environment



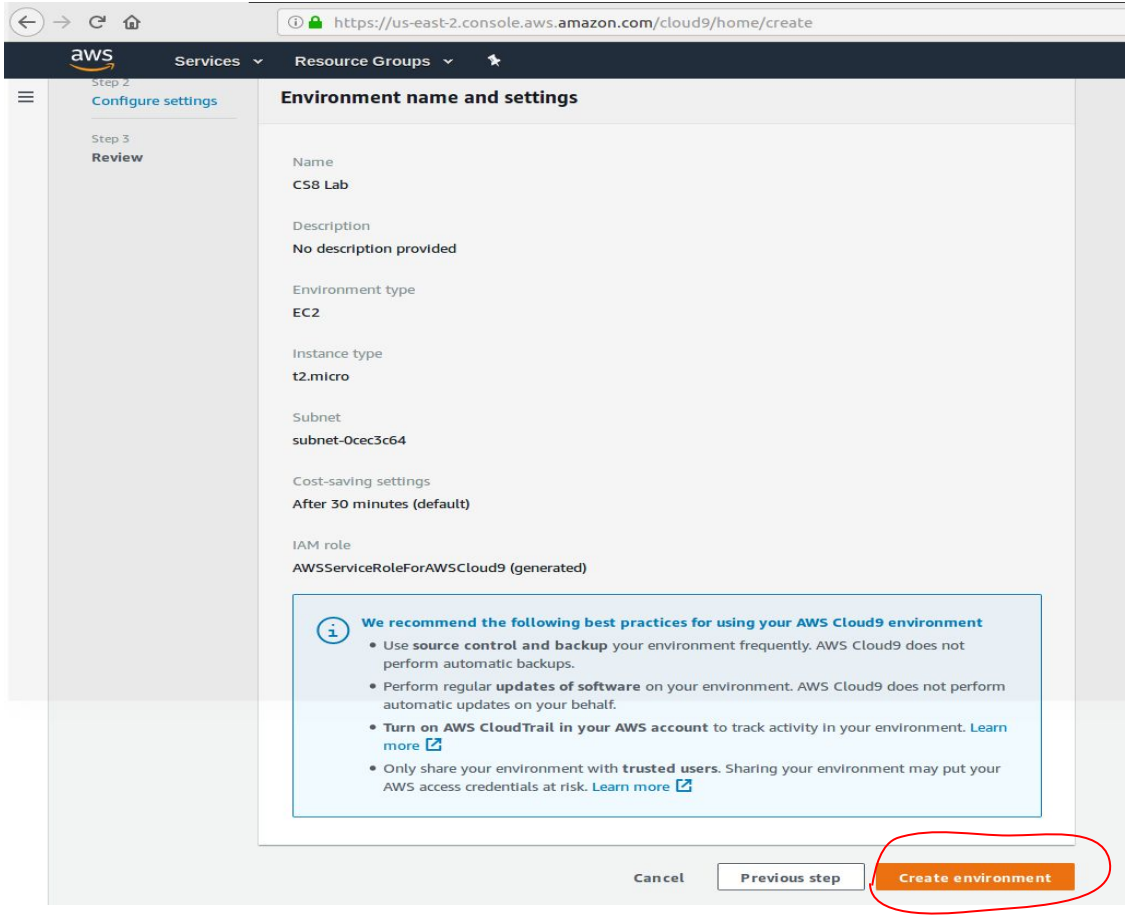
Step 16: Type the name of your environment then click Next Step



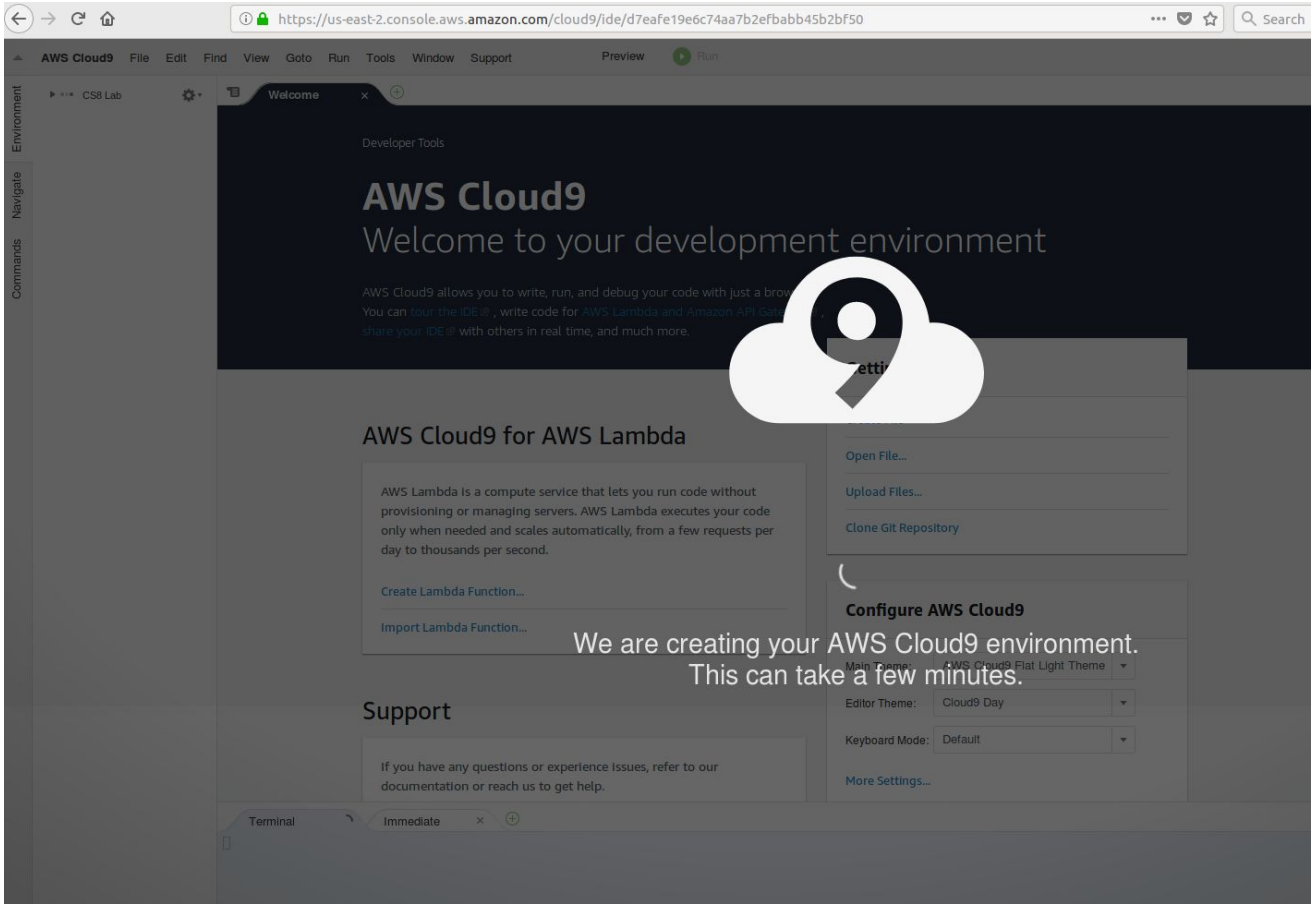
Step 17: Leave the default Setting and click Next Step



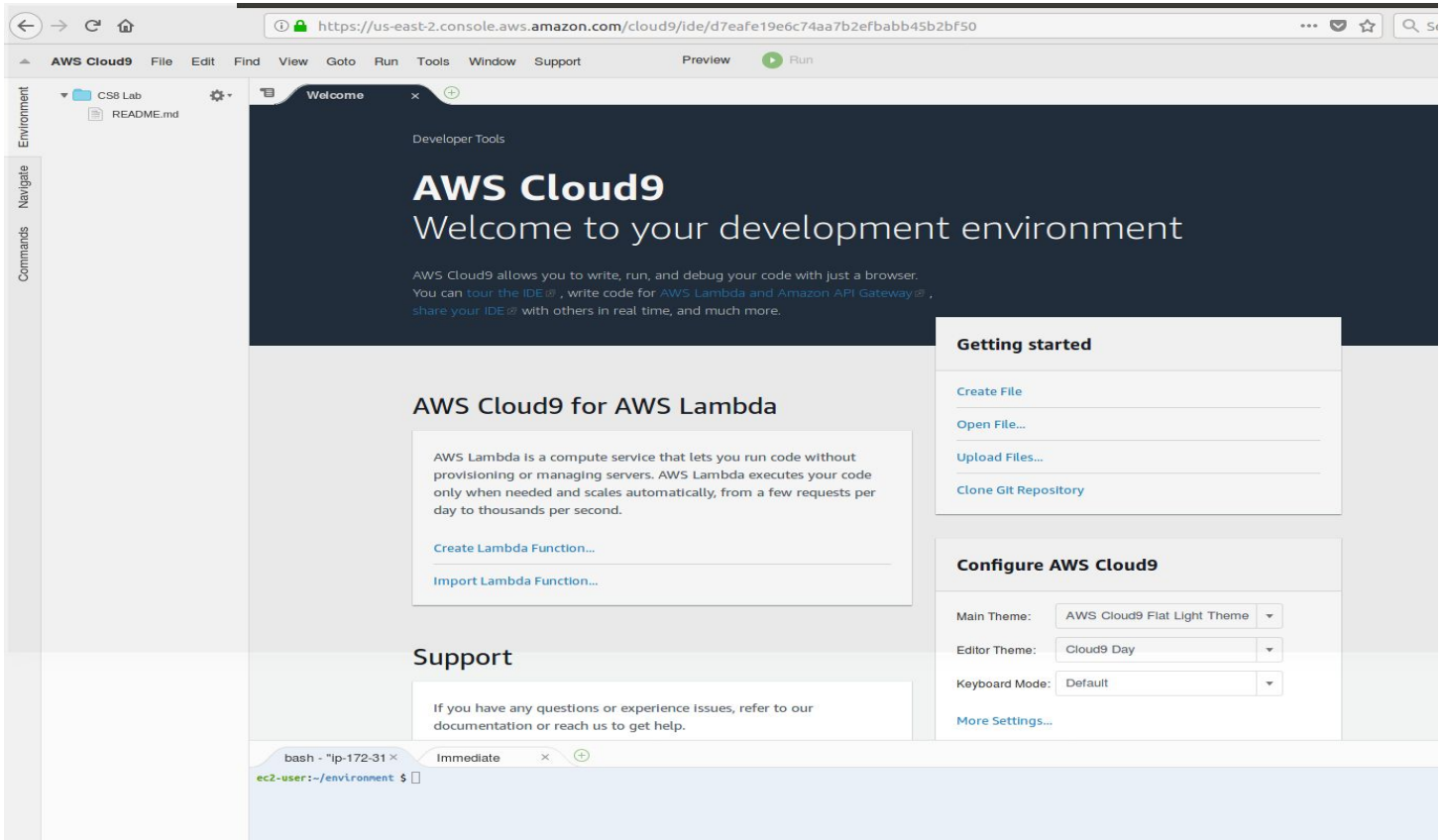
Step 18: Click on Create Environment



Step 19: It will take a bit of time to create your environment

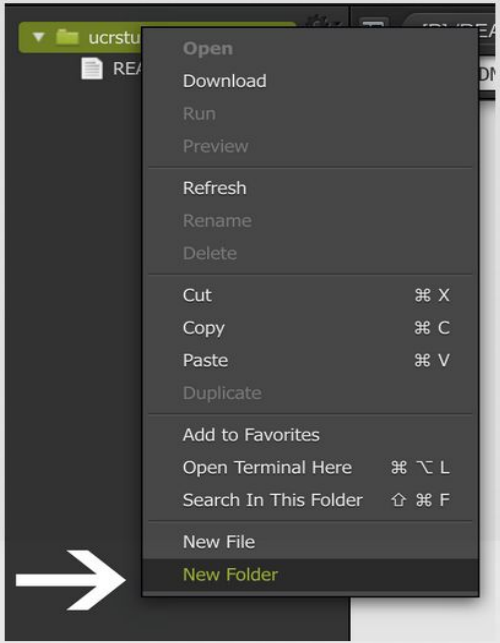


Finally :) You workspace is ready, and you should be able to follow the LearnCS8 Lab#1 Instructions.



Go back to LearnCS8 Lab#1 and start from this point

In the left column where your files are shown (probably only one file named README.md at the moment), right click on the name of your workspace (your UCR Student ID) and select **New Folder**.



Name the new folder **lab1**. You'll be saving all your work for Lab 1 in this folder.

Now go to the next page to continue the lab.

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