

Create Regular AWS Account with Basic Plan

For our classes, both CS5910 and CS6910, we will use AWS EC2 instances for our cyber security exercises. I have created EC2 instance image (AMI image) with software installed and services (web/mysql) already configured for you to clone in the regions closer to you. You can create the instance step by step from scratch for experiences. We only need create t2.micro instance, AWS' so called "Free-tier" instance, which is free first year for 750hours/month. So long as you keep the usage below that. You can have AWS EC2 instance for the whole year free of computation charge! You can keep your t2.micro instance running or stop them when not using it (a good habit). You will be charged with the storage usage with nominal fee. Take out your credit card. The signup only takes a few minutes and then we will be ready to start an instance on the other side of the earth (be it east-west or north-south)!

6-Step Signup Process

1. Choose Create a new Account.
2. Enter Login Credential (email address as login)
3. Enter Contact Info.
4. Enter Payment Info (Credit Card, Expiration Date, Cardholder name)
5. Identify Verification (via Phone verification)
6. Specify Support Plan (we choose basic option so we are not paying any monthly fee!)

Step 1. Enter url <https://console.aws.amazon.com/console/home> on a browser.



Sign In or Create an AWS Account

What is your email (phone for mobile accounts)?

E-mail or mobile number

cchow@uccs.edu

☒ I am a new user.

☐ I am a returning user and my password

Sign in using our secure server

[Forgot your password?](#)

1. Enter your email address used to login to check account usage/bill and their AWS management control for managing your cloud services.
2. Select "I am a new user"
3. Click "Sign in using our secure server"

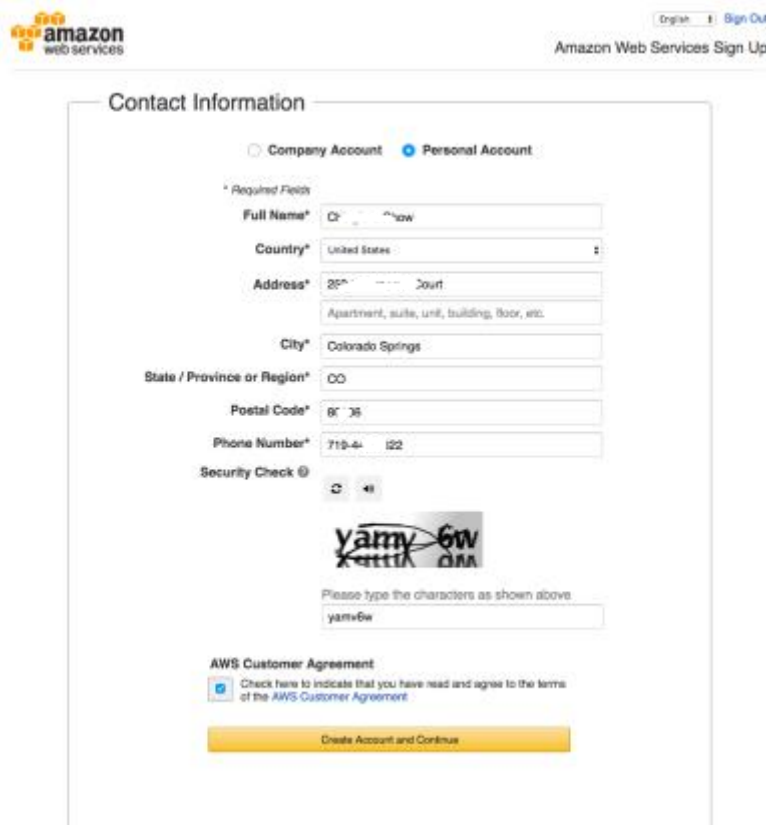
Choose "I am a new user". Click "Sign in using our secure server"

Step 2. Enter Login Credentials with your name, email address, password and then click “Create account”.



The form is titled "Login Credentials" and includes the Amazon Web Services logo. It instructs users to use the form to create login credentials for AWS and Amazon.com. The fields are: "My name is:" with "C Chow", "My e-mail address is:" with "cwc@gmail.com", "Type it again:" with "cwc@gmail.com", "Enter a new password:" with masked characters, and "Type it again:" with masked characters. A note states: "note: this is the e-mail address that we will use to contact you about your account". A "Create account" button is at the bottom.


Step 3. Enter Contact Info. You can choose to create personal account or company account. You are required to enter the captcha characters shown. Click to confirm you read the AWS Customer Agreement. Then click “Create Account and Continue”.




The form is titled "Contact Information" and includes the Amazon Web Services logo. It has a "Sign Out" link. The form allows users to choose between "Company Account" and "Personal Account" (selected). It includes fields for "Full Name*", "Country*", "Address*", "City*", "State / Province or Region*", "Postal Code*", and "Phone Number*". A "Security Check" section shows a captcha image with the text "yamy 6w" and a field to type the characters. Below the captcha is the "AWS Customer Agreement" section with a checkbox to indicate agreement. A "Create Account and Continue" button is at the bottom.


Step 4. Enter Payment Information.

Step 6. Choose Support Plan. We will choose Basic Plan for lowest cost.




English  [Sign Out](#)


Amazon Web Services Sign Up




Contact Information




Payment Information



Identity Verification



Support Plan



Confirmation

Support Plan

AWS Support offers a selection of plans to meet your needs. All plans provide 24x7 access to customer service, AWS documentation, whitepapers, and support forums. For access to technical support and additional resources to help you plan, deploy, and optimize your AWS environment, we recommend selecting a support plan that best aligns with your AWS usage.

Please Select One

☒ **Basic**
Description: Customer Service for account and billing questions and access to the AWS Community Forums.
Price: Included

☐ **Developer**
Use case: Experimenting with AWS
Description: One primary contact may ask technical questions through Support Center and get a response within 12–24 hours during local business hours.
Price: Starts at \$29/month (scales based on usage)

☐ **Business**
Use case: Production use of AWS
Description: 24x7 support by phone and chat, 1-hour response to urgent support cases, and help with common third-party software. Full access to AWS Trusted Advisor for optimizing your AWS infrastructure, and access to the AWS Support API for automating your support cases and retrieving Trusted Advisor results.
Price: Starts at \$100/month (scales based on usage)

☐ **Enterprise**
Use case: Mission-critical use of AWS
Description: All the features of the Business support plan, plus an assigned Technical Account Manager (TAM) who provides proactive guidance and best practices to help plan, develop, and run your AWS solutions, a Support Concierge who provides billing and account analysis and assistance, access to Infrastructure Event Management to support product launches, seasonal promotions/events, and migrations, and 15-minute response to critical support cases with prioritized case handling.
Price: Starts at \$15,000/month (scales based on usage)

launches, seasonal promotions/events, and migrations, and 15-minute response to critical support cases with prioritized case handling.

Price: Starts at \$15,000/month (scales based on usage)

If you select this option, customer support will contact you within 48 hours to discuss your needs and finalize the signup. Support resources will be available when signup is finalized, and no charges will be incurred until that time.

To explore all features and benefits of AWS Support, including plan comparisons and pricing samples, [click here](#).

Continue

Now you can login with your login credential. Choose “I am a returning user and my password is” and enter the password you just entered. Click “Sign in using our secure server”



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E-mail or mobile number:

☐ I am a new user.

☒ I am a returning user
and my password is:

[Sign in using our secure server](#)

[Forgot your password?](#)

AWS Database Migration Service



Over 26,000 Databases Migrated
Easily migrate and convert databases.

[Learn More](#)

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