

Steps to create an Amazon AWS Educate Virtual Machine

Brigham Young University

6/19/2018

1) go to <https://aws.amazon.com/education/awseducate/apply/>
And apply for AWS Educate for Students. Select the button for Students.

Apply for AWS Educate

It just takes a few minutes to apply for access to AWS Educate. Students, educators and administrators, just choose your category below and provide some basic information. It's that easy.



Educational Institutions

Apply for AWS Educate for Institutions



Educators

Apply for AWS Educate for Educators



Students

Apply for AWS Educate for Students

2) Fill in your information. You will need to use a byu.edu email alias. Set one up by going to <https://home.byu.edu/eam/emailAliasManager.htm> and add a studentbody.byu.edu alias for your regular email. and select next



Apply to join AWS Educate

Step 2/3: Tell us about yourself

Preferred Language
English

Brigham Young University

Start typing the name of your school and select from the list. If you don't see your school, enter the full name, example: Harvard University

United States

Provo

Utah

Mark

Clement

Computer Science

f2018clement@byu.edu

Please provide a valid, current email issued by your institution. Example: your_name@your_school.edu

Undergraduate-Intro Courses

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2021

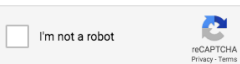
1

1999

Promo Code

[Frequently Asked Questions](#)

Please click the box below to help assure that a person and not an automated program is submitting this application. If a set of letters is displayed enter them on the line. If you have any difficulty with the letters, you can click the reload icon to get a new set of letters, or click the headphones to hear audio of what to enter.



Please note that any personal information you provide will be treated in accordance with the [AWS Educate Terms and Conditions](#) and [AWS Privacy Notice](#)

NEXT

3) Now you need to decide on the type of account. If you choose the Starter Account, you don't need a credit card, but you get fewer benefits and the account will go away once you graduate. I suggest entering your AWS account ID which you can link to your normal Amazon.com account. Keep this tab open, because you will come back to it once you have an AWS Account ID.



Apply to join AWS Educate

Step 3/3: Choose one of the following

☒ Click here to enter an AWS Account ID

Approved students are sent a welcome email and benefits including an AWS promotional code.

[Don't have one? Sign up now](#)

☐ Click here to select an AWS Educate Starter Account

An AWS Educate Starter Account is a free, capped-account that doesn't require a credit card. There are some Usage limitations including an approximately 25% reduction in access to AWS services. Because Starter Accounts are capped, a separate AWS promotional code is not provided.

[Frequently Asked Questions](#)

Please note that any personal information you provide will be treated in accordance with the [AWS Educa](#)

NEXT



4) Most of you will not have an AWS Account ID, so sign up for one now. Remember your password, you will use it often

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

Create an AWS account

Email address

f2018clement@byu.edu

Password

Confirm password

AWS account name ⓘ

f2018clement@byu.edu

Continue

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

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5) Fill in your Contact Information

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

Mark Clement

Phone number

8013100967

Country/Region

United States

Address

2214 TMCB

Apartment, suite, unit, building, floor, etc.

City

Provo

State / Province or region

UT

Postal code

94602

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

Create Account and Continue

6) Fill in payment information. This credit card will not be charged as long as you only run one server at a time. You can run it as long as you are a student for free.

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.

Credit/Debit card number

Expiration date

Cardholder's name

Billing address

☒ Use my contact address

**2214 TMCB
Provo UT 84602
US**




☐ Use a new address

Secure Submit

7) Select a telephone number where they can call you. You will enter the 4 digit number displayed on the screen into your phone to complete your registration. Now select the free support plan.

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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8) Complete the signup and sign in to the console.

Menu

aws

Contact Sales

Products ▾

Solutions

Pricing

Getting Started

More ▾

English ▾

My Account ▾

Sign In to the Console

Welcome to Amazon Web Services

Thank you for creating an Amazon Web Services Account. We are activating your account, which should only take a few minutes. You will receive an email when this is complete.

Sign In to the Console

Get started with the AWS Command Line Interface >>

Personalize Your Experience

×

Fill in the blanks below to receive recommendations catered to your role and interests.

My role is: Academic / Researcher ▾

I am interested in: Websites and Web Apps ▾

Submit



Root user sign in ⓘ

Email: f2018clement@byu.edu

Password

[Forgot password?](#)

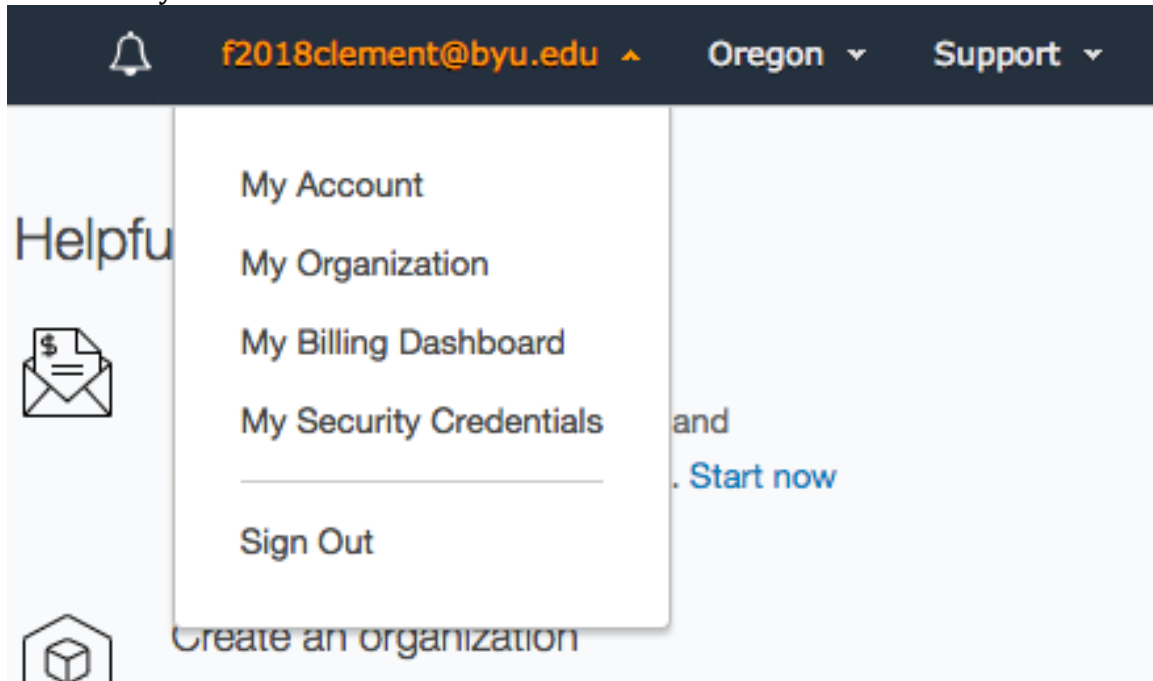
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Sign in

[Sign in to a different account](#)

[Create a new AWS account](#)

9) Now select the dropdown menu in the upper right hand corner underneath your name. One of the options should be “My Account”. Under “Account Settings” you should see your Account Id:



10) Enter this Account Id into the awseducate application page from step 3)
Finish the application and submit.

aws  **educate**

Apply to join AWS Educate

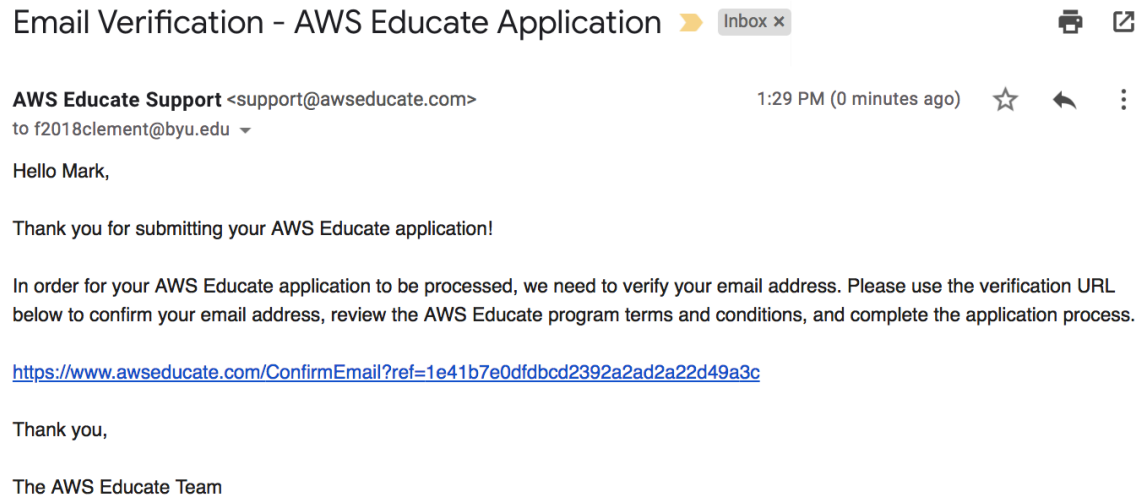
Preferred Language:

English


Thanks :)

We received your application. Now
check your email for a message with
a link to verify your address.

11) The system will send you an email. Select the verification URL to confirm your email address.



12) Agree to the terms and submit



Apply to join AWS Educate

Terms & Conditions

country covered by Section 10, at the address specified in that section). Notice by you to AWS is effective upon AWS's receipt of the same. All communications and notices ma
English language. If we provide a translation of the English language version of this Agreement, the English language version of this Agreement will control if there is any confli

10.0. CONTRACTING ENTITY
Notwithstanding anything to the contrary in these Terms:

10.1 India Customers. If you are located in India, your contracting party will be Amazon Internet Services Private Limited ("AISPL"), and this Agreement is an agreement b
EROS Plaza, Eros Corporate Centre, Nehru place, New Delhi, India - 110019. If you are located in India, all references to "AWS," "we," or "us" in this Agreement shall be deemec
in India, this Agreement shall be deemed to differ from the above provisions as follows:


(a) The Amazon.com Privacy Notice defined in Section 4.1 shall be deemed to refer to the Amazon.in Privacy Notice located at <http://www.amazon.in/gp/help/customer>

(b) Under Section 9.5, any notice by you to AISPL under this Agreement must be made by registered or certified mail to Amazon Internet Services Private Limited, Grc
Delhi - 110 019, India (not to Amazon Web Services, Inc.).

You must scroll through the entire Terms and Conditions before accepting or declining.

I Agree ☒



I Decline ☐

SUBMIT 

13) You should get an email approval. Keep this email and set up your password to the AWS Educate Student Portal

AWS Educate Application Approved

Inbox x



AWS Educate Support <support@awseducate.com>
to f2018clement@byu.edu

1:32 PM (0 minutes ago) ☆ ↶ ⋮

Dear Mark,

Congratulations!

Your AWS Educate application has been approved. As a member of the AWS Educate program, you will gain access to the benefits listed below:

AWS Educate Student Portal

The AWS Educate Student Portal is the hub for AWS Educate students around the world to find AWS content to help with classwork, connect to self-paced labs and training resources.

[Click here](#) to set your password / login to the AWS Educate Student Portal. After logging in, click AWS Account at the top of the page to access AWS services, whether you entered an AWS ID or selected Starter Account on your application. Note that Starter Accounts are not eligible for AWS Free Tier.

Bookmark the AWS Educate Student Portal for easy access, or [click here](#) to sign in directly.

You can access a video walk-through of the AWS Educate Student portal [here](#).

AWS Promotional Credit


It's our pleasure to issue you an Amazon Web Services (AWS) promotional credit code in the amount listed below.

Credit Amount (US): \$100.00

14) Explore the portal. It has videos, information about web careers and other information that will be valuable to you.

awseducate

Portfolio Career Pathways Badges Jobs AWS Account Logout

**Mark Clement**

Consecutive Days: 1

Pathways Completed: 0

Badges Earned: 0


Preferred Language: English

New: Click to check out video updates from Educate @ reInvent 2017

Cloud technology is everywhere, creating over 18 million cloud jobs worldwide (source: Wanted Analytics). AWS Educate introduces you to lucrative cloud-enabled careers through more than 25 learning pathways, each with content from industry professionals, learning activities and labs, opportunities to earn AWS Educate Badges and Certificates of Completion, and access to the AWS Educate Job Board. Coupled with courses at your school or through online providers, AWS Educate puts you on the pathway to your dream job in the clouds.

Begin your journey today!

What is Cloud Computing? - Amazon Web Services



Portfolio

Career Pathways

Learn

Badges

Suggested Jobs

Cloud Systems Engineer
stackArmor
more about this opportunity

Développeur spécialisé AWS Cloud
ExperTeam (groupe Neurons)
more about this opportunity

Serverless and Microservice Developer
COREXPERT
more about this opportunity

Solution Analyst - Technology Consulting
Deloitte Consulting
more about this opportunity

Systems Engineer (Cyber Security)
Singapore Airlines Limited
more about this opportunity

Want to see more?