

AWS Educate Application Approved



○ AWS Educate Support <support@awseducate.com>

Monday, October 19, 2020 at 5:20 PM

To: Joy, Mikey (MU-Student) ^

mpjky

Dear Mikey,

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 and log in to the AWS Educate Student Portal. After logging in, click "AWS Account" at the top of the page to access your AWS Educate Starter Account. Use this feature to gain access to the AWS Console and resources, and start building in the cloud.

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](#).

Free AWS Essentials Training

To access our foundational AWS Cloud Practitioner Essentials online learning class for free and find other self-paced labs, you must have either an AWS account or an Amazon ID.

- If you have an AWS account, sign in and [click here](#) to receive these benefits.
- If you do not have an AWS account, [click here](#) and follow the instructions to create an Amazon ID to access these benefits.

Once you access the Training and Certification portal, click "Learning Library" and search for "AWS Cloud Practitioner Essentials" to easily locate and enroll in AWS Cloud Practitioner Essentials on-line training. You can access AWS training any time after setting up your account by clicking [here](#).

Thank you again for participating in AWS Educate and we hope you enjoy the program!

Good luck with your continued studies,

The AWS Educate Team

Welcome to your AWS Educate Account




AWS Educate provides you with access to a wide variety of AWS Services for you to get your hands on and build on AWS! To get started, click on the AWS Console button to log in to your AWS console.

Please read the FAQ below to help you get started on your Starter Account.

- [What are the list of services supported?](#)
- [What regions are supported with Starter Accounts or Classroom Accounts?](#)
- [I can't start any resources. What happened?](#)
- [Can I create users within my Starter or Classroom Account for others to access?](#)
- [Can I create my own IAM policy within Starter Account or Classroom?](#)
- [Can I use marketplace software with my Starter Account or Classrooms?](#)
- [Are there any restrictions on AWS services in my AWS Educate Account?](#)
- [Are FPGA Instances Supported?](#)
- [How do I share image with my students?](#)
- [Can I access the billing and cost console?](#)

Your AWS Account Status

mpjyky

	Active full access (mpjyky@mail.missouri.edu)
	\$90 remaining credits (estimated)
	2:55 session time

[Account Details](#) [AWS Console](#)

Please use AWS Educate Account responsibly. Remember to shut down your instances when not in use to make the best use of your credits. And, don't forget to logout once you are done with your work!

ALERT-1:
Due to recent changes within Amazon RDS, you won't be able to create a database by using the default options. You will need to go to Additional configuration and uncheck the Enable Enhanced monitoring selection under the Monitoring section.

ALERT-2:
CodeBuild service is temporarily unavailable.

FirefoxFileEditViewHistoryBookmarksToolsWindowHelp

Challenge5: Amazon Setup and...Amazon.com: Maxone Flash Driv...AWS AccountWorkbenchAWS Management Console

https://console.aws.amazon.com/console/home?region=us-east-1#

mpjky

Search for services, features, marketplace products, and docs[Option+S]

vocstartsoft/user1032832=mpjky@mail.missouri.edu @ 3176-0275...N. VirginiaSupport

AWS Management Console

AWS services

Recently visited services

Your recently visited AWS services appear here.

All services


Build a solution

Get started with simple wizards and automated workflows.

Launch a virtual machine

With EC2


2-3 minutes



Build a web app

With Elastic Beanstalk


6 minutes



Build using virtual servers

With Lightsail


1-2 minutes



Register a domain

With Route 53


3 minutes



Connect an IoT device

With AWS IoT


5 minutes



Start migrating to AWS

With AWS MGN

1-2 minutes



Federated Login:
vocstartsoft/user1032832=mpjky@mail.missouri.edu

My Account 317602754248

My Organization


My Service Quotas

My Billing Dashboard

Switch Roles

Sign Out

Stay on-t



Explore AWS

Amazon Location Service

Easily and securely add maps, search for points of interest, geocoding, routes, tracking, and geofencing to your application. [Get started »](#)

Introducing AWS Backup Audit Manager

Maintain and demonstrate your data backup and compliance posture at scale. [Learn more »](#)


Build Apps Faster with GraphQL

AWS AppSync uses GraphQL to connect multiple data sources in your application. [Get started »](#)

Amazon FSx File Gate

Low-latency, on-premises access to fully managed file shares in Amazon FSx for Windows File Server.

Professor Wergeles



FeedbackEnglish (US)

© 2008 - 2021, Amazon Web Services, Inc. or its affiliates. All rights reserved. Privacy PolicyTerms of UseCookie preferences