

AWS Educate Starter Account

Once your application has been approved, a Welcome email will be sent to you:

1. Please use the first link to set up a password for your Starter Account
2. Bookmark the second link for future logins

3. Please select, “Go to your AWS Educate Starter Account”:

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, and to access your AWS Educate Starter Account.

1. [Click here](#) to set your password / login to the AWS Educate Student Portal and access your AWS Educate Starter Account for the first time. Your username is your email address. Once you set your password and sign in, click the “Go to the AWS Educate Starter Account” button to be directed to that account. You will need to accept qwikLABS Terms of Service when you access the account.

Bookmark the AWS Educate Student Portal for easy access, or **2.** [click here](#) to sign in directly.

Free AWS Essentials Training

[Click here](#) to access our foundational AWS Essentials online learning class for free and find many other self-paced labs. The website requires a log-in. Please Use the “forgot your password” link when you first log in and generate a new password. Your email address will be your user ID. Please [click here](#) to login.

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

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

The AWS Educate Team

aws educate


Logout

Go to your AWS Educate Starter Account


Now, Clicking this button will take you to a third party site managed by qwikLABS, Inc. (Third Party Service). In addition to the AWS Educate terms of service, your use of the AWS Educate Starter Account is governed by the Third Party Service's terms, including its Privacy Policy. AWS assumes no responsibility or liability and makes no representations or warranties regarding services provided by a Third Party Service.

Welcome to AWS Educate


Welcome to AWS Educate, Amazon's global initiative to provide students and educators with the resources needed to greatly accelerate cloud-related learning and help students prepare for a cloud-enabled workplace! AWS Educate provides four pillars of grant-based support —content on the Cloud contributed by AWS and top educators; training materials to help you skill up on AWS; collaboration tools such as an events page; and credits to access AWS services for free. You should have received AWS credits when you signed up; you can try out the skill up resources from AWS including free labs on services such as EC2, S3, and others, and collaborate with other students at online and in-person events. We'll continue to roll out features to help you dive deep into the cloud.




Explore Content
Discover "open source" course content contributed by educators and AWS.



Skill up on AWS
Find everything you need to ramp up on AWS.

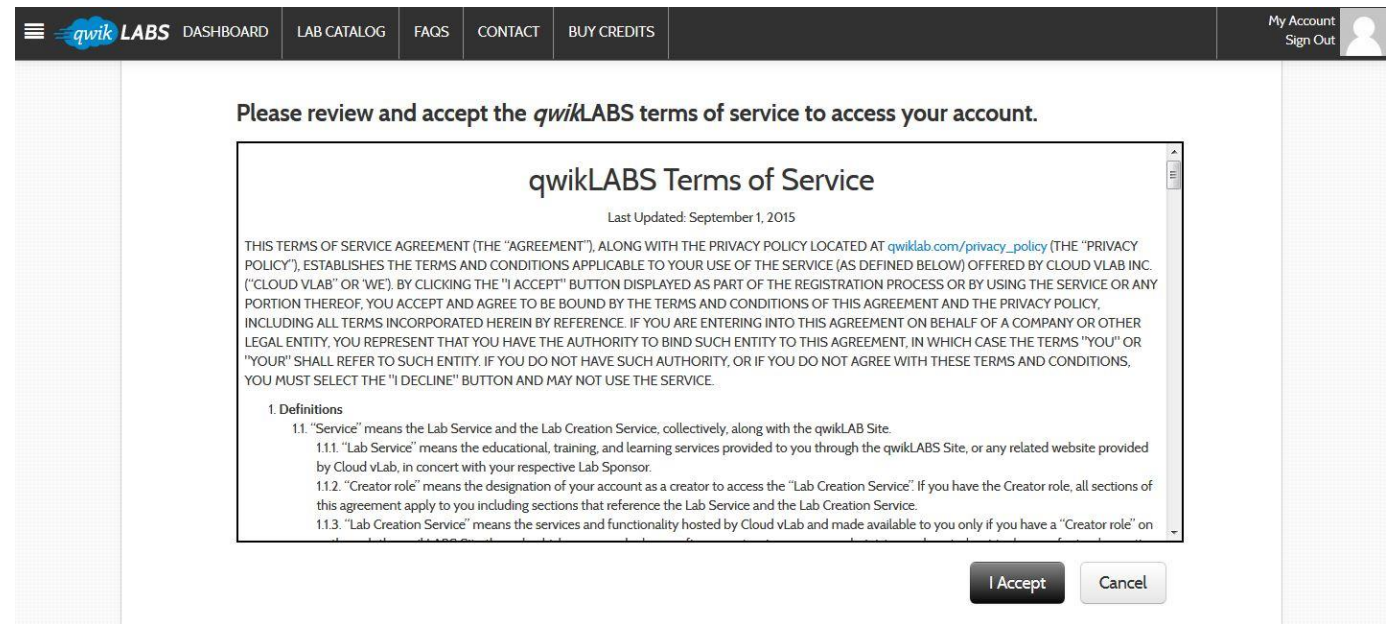


Events
Discover events where you can connect with other AWS users.

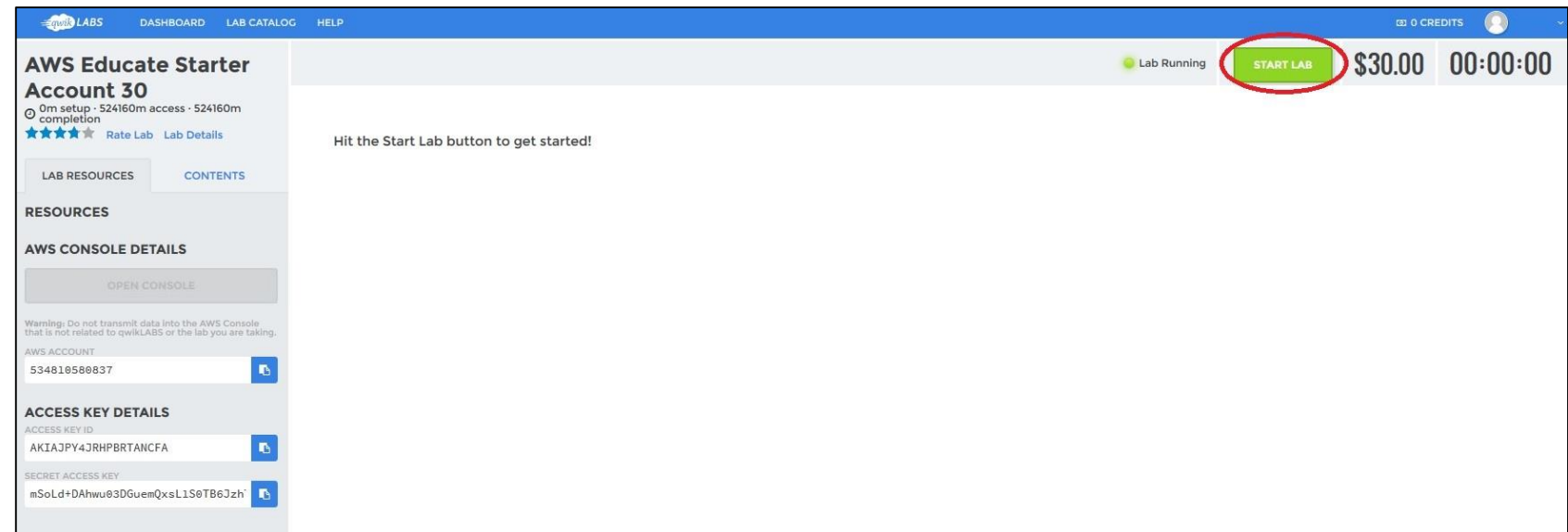


Free Access to AWS
Free access to AWS for in-classroom use.

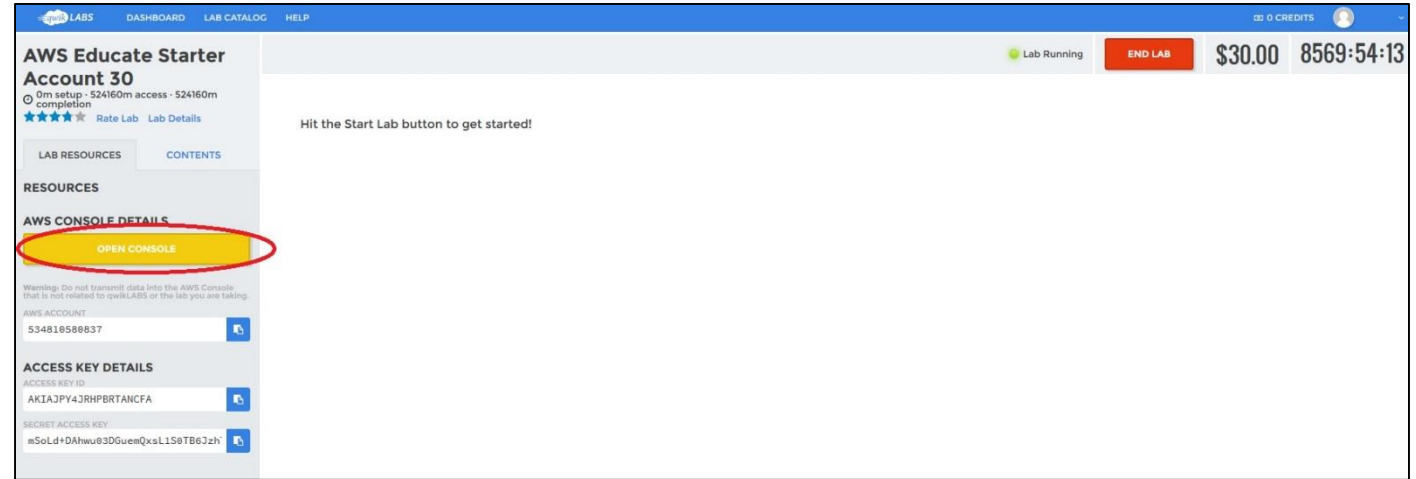
4. Please read and accept the qwikLABs Terms of Service:



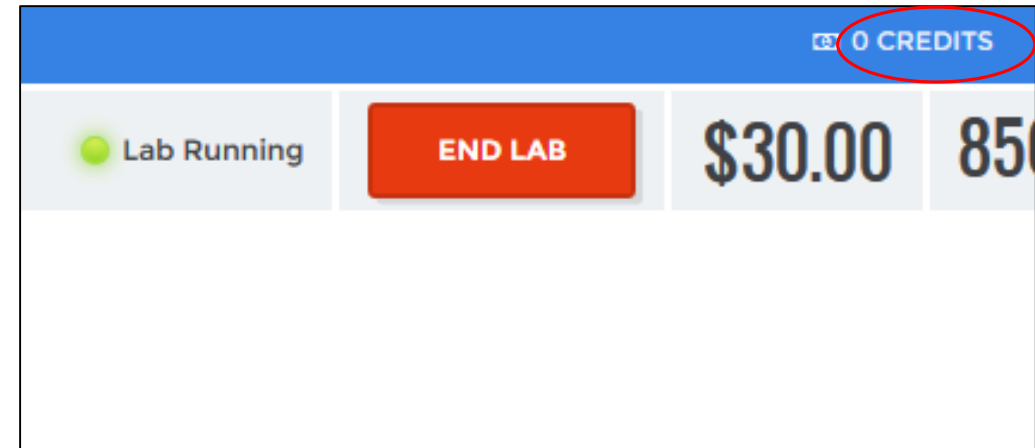
5. Please select “Start Lab”. It is important that you do not select “End Lab” as you will not be able to access your console any longer.



6. Once your lab has started, you'll be able to access your console. Please select "Open Console".



7. The credits in the upper right corner are qwikLABs credits. Our Educate Lab is free, however, you can purchase qwikLABs credits and take any labs qwikLABs offers



8. Please follow this link to view what services are available to be launched from the Educate Starter account console:

<https://s3.amazonaws.com/awseducate-starter-account-services/AWS Educate Starter Accounts and AWS Services.pdf>

The screenshot displays the AWS Management Console interface. At the top, there's a navigation bar with the AWS logo, 'AWS' dropdown, 'Services' dropdown, 'Edit' dropdown, and region 'Oregon' with a 'Support' link. The main content area is titled 'Amazon Web Services' and lists various services categorized into several groups:

- Compute:** EC2 (Virtual Servers in the Cloud), EC2 Container Service (Run and Manage Docker Containers), Elastic Beanstalk (Run and Manage Web Apps), Lambda (Run Code without Thinking about Servers).
- Storage & Content Delivery:** S3 (Scalable Storage in the Cloud), CloudFront (Global Content Delivery Network), Elastic File System (Fully Managed File System for EC2), Glacier (Archive Storage in the Cloud), Snowball (Large Scale Data Transport), Storage Gateway (Hybrid Storage Integration).
- Database:** RDS (Managed Relational Database Service), DynamoDB (Managed NoSQL Database), ElastiCache (In-Memory Cache), Redshift (Fast, Simple, Cost-Effective Data Warehousing), DMS (Managed Database Migration Service).
- Developer Tools:** CodeCommit (Store Code in Private Git Repositories), CodeDeploy (Automate Code Deployments), CodePipeline (Release Software using Continuous Delivery).
- Management Tools:** CloudWatch (Monitor Resources and Applications), CloudFormation (Create and Manage Resources with Templates), CloudTrail (Track User Activity and API Usage), Config (Track Resource Inventory and Changes), OpsWorks (Automate Operations with Chef), Service Catalog (Create and Use Standardized Products), Trusted Advisor (Optimize Performance and Security).
- Security & Identity:** Identity & Access Management (Manage User Access and Encryption Keys), Directory Service (Host and Manage Active Directory), Inspector (Analyze Application Security), WAF (Filter Malicious Web Traffic), Certificate Manager (Provision, Manage, and Deploy SSL/TLS Certificates).
- Internet of Things:** AWS IoT (Connect Devices to the Cloud).
- Game Development:** GameLift (Deploy and Scale Session-based Multiplayer Games).
- Mobile Services:** Mobile Hub (Build, Test, and Monitor Mobile Apps), Cognito (User Identity and App Data Synchronization), Device Farm (Test Android, iOS, and Web Apps on Real Devices in the Cloud), Mobile Analytics (Collect, View and Export App Analytics), SNS (Push Notification Service).
- Application Services:** API Gateway (Build, Deploy and Manage APIs), AppStream (Low Latency Application Streaming), CloudSearch (Managed Search Service), Elastic Transcoder (Easy-to-Use Scalable Media Transcoding), SES (Email Sending and Receiving Service), SQS (Message Queue Service), SWF (Workflow Service).

On the right side, there's a 'Resource Groups' section with a 'Learn more' link. It explains that a resource group is a collection of resources that share one or more tags and provides a 'Create a Group' button and a 'Tag Editor' link. Below this is an 'Additional Resources' section with links to 'Getting Started', 'AWS Console Mobile App', and 'AWS Marketplace'. At the bottom right, there's a 'Service Health' section showing a green checkmark and the text 'All services operating normally.' with an update timestamp of 'Oct 07 2016 11:36:00 GMT-0700' and a link to the 'Service Health Dashboard'.