

AWS educate tutorial

How to create an AWS educate account


- ♦ Visit the following website:

https://aws.amazon.com/education/awseducate/?nc1=h_ls

- ♦ Click "Join AWS educate"





◆ Choose student







Apply to join AWS Educate



Step 1/3: Choose your role



Preferred Language:
English

Student

Educator

US Veteran

Institution

Company/Recruiter

♦ Enter your information

Step 2/3: Tell us about yourself

Preferred Language:

English

National Chiao Tung 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

Hsinchu

Taiwan

State (where your school is located)

First Name

Last Name

Computer Science

Email

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

Grade Level

Grad Month

Grad Year

Birth Month

Birth Year

Promo Code

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](#)

With a Starter Account you will receive access to AWS Educate and a lab account with your usage of AWS services capped at the lab amount. A separate AWS promotional credit will not be provided to you.

- ♦ Select the first option and enter your AWS account ID
- ♦ Some service may not be available without providing the payment information

Create AWS account

- ♦ Visit the following website:

[https://portal.aws.amazon.com/billing/
signup#/start](https://portal.aws.amazon.com/billing/signup#/start)

- ◆ Enter your information and click "Continue"



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

Password

Confirm password

AWS account name ⓘ

Continue

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

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[Privacy Policy](#) | [Terms of Use](#)

- ◆ Enter your contact information and click "Create Account and Continue"

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

deron

Phone number

Country/Region

United States

Address

Street, P.O. Box, Company Name, c/o

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

City

State / Province or region

Postal code

☐

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

Create Account and Continue

- ◆ Enter your payment information and click "Secure Submit"

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

02 ▾ 2019 ▾

Cardholder's name

Billing address

☒ Use my contact address

Sonshang
Taipei Taiwan 105
TW

☐ Use a new address

Secure Submit

- ◆ Login your AWS account and click "My Account"

The screenshot shows the AWS Management Console interface. At the top, the navigation bar includes the AWS logo, 'Services', '资源组', and a star icon. On the right, it shows a notification bell, the user name 'Deron', the region 'Ohio', and a '支持' (Support) link. The main header area displays 'AWS 管理控制台'. A dropdown menu is open under the user name, with '我的账户' (My Account) highlighted by a red box. Other options in the menu include '我的组织' (My Organization), '我的账单控制面板' (My Billing Dashboard), '我的安全凭证' (My Security Credentials), and '退出' (Sign Out). The main content area is divided into two columns. The left column, titled 'AWS 服务' (AWS Services), contains a search bar with the text '寻找服务' (Find Services) and '您可以输入名称、关键字或缩写。' (You can enter a name, keyword, or abbreviation.). Below the search bar is a section for '最近浏览的服务' (Recently Viewed Services) with links to 'Support', 'Billing', and 'EC2'. Further down is a section for '所有服务' (All Services) with three categories: 'Compute' (EC2, Lightsail, ECR, ECS, EKS), 'Management & Governance' (CloudWatch, AWS Auto Scaling, CloudFormation, CloudTrail), and 'AWS Cost Management' (AWS Cost Explorer, AWS Budgets, AWS Marketplace Subscriptions). The right column, titled '在外出時存取資源' (Access Resources When You're Out), features a mobile app icon and text encouraging the use of the AWS mobile app to access the console, with a '进一步了解' (Learn More) link. Below this is a section titled '探索 AWS' (Explore AWS) with two sub-sections: 'Amazon RDS' (設定、操作和擴展雲端中的關聯式資料庫, with a '进一步了解' link) and 'AWS Marketplace' (尋找、購買並部署可在 AWS 上執行的熱門軟體產品, with a '进一步了解' link).

aws Services 资源组

我的账户
我的组织
我的账单控制面板
我的安全凭证
退出

AWS 管理控制台

AWS 服务

寻找服务

您可以输入名称、关键字或缩写。

例如：Relational Database Service、資料庫、RDS

最近浏览的服务

Support Billing EC2

所有服务

Compute EC2 Lightsail ECR ECS EKS	Management & Governance CloudWatch AWS Auto Scaling CloudFormation CloudTrail	AWS Cost Management AWS Cost Explorer AWS Budgets AWS Marketplace Subscriptions
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在外出時存取資源

使用 AWS 主控台行動應用程式存取管理主控台。 [进一步了解](#)

探索 AWS

Amazon RDS

設定、操作和擴展雲端中的關聯式資料庫 [进一步了解](#)

AWS Marketplace

尋找、購買並部署可在 AWS 上執行的熱門軟體產品。 [进一步了解](#)

- ◆ You can find your AWS 12-digit account ID in this page

The screenshot shows the AWS Management Console interface. At the top, the navigation bar includes the AWS logo, 'Services', '资源组', and user information 'Deron'. A left-hand sidebar lists various console features like '儀表板', '帳單', 'Cost Explorer', etc. The main content area is titled '帳戶設定' (Account Settings) and contains two sections: '帳戶設定' and '聯絡資訊' (Contact Information). In the '帳戶設定' section, the '帳戶 Id:' (Account ID) is displayed and highlighted with a red rectangular box. The '聯絡資訊' section contains a note about updating contact information for PDF invoices and a list of fields (Full Name, Address, City, State, Zip, Country, Phone Number, Company Name, Website URL) which are currently redacted with black boxes.

aws Services 资源组

儀表板
帳單
Cost Explorer
預算
報告
成本分配標籤
付款方式
付款歷史記錄
合併帳單
偏好設定
點數
稅務設定

帳戶設定 [編輯](#)

帳戶 Id:
買家:
帳戶名稱:
密碼:

聯絡資訊 [編輯](#)

請注意，更新您的聯絡資訊，將不會在您的 PDF 發票上更新顯示資訊。如果您希望更新與您發票相關聯的帳單地址，請編輯位於 [here](#) 的付款方法頁面。

全名:
地址:
城市:
州:
郵遞區號:
國家:
電話號碼:
公司名稱:
網站 URL:

◆ Select "I Agree" and click "Submit"



Apply to join AWS Educate

Terms & Conditions

AWS EDUCATE TERMS AND CONDITIONS

(Last Updated November 14, 2017)

1.0 YOUR AGREEMENT WITH AWS

1.1 **This Agreement.** This set of terms and conditions (this "Agreement") is an agreement between you (or the Entity you work for) ("you") and Amazon Web Services, Inc. or other entity noted in Section 10 (in either case, "AWS," "we," or "us"). This Agreement governs your participation in the AWS Educate Program (the "Program") described at <https://aws.amazon.com/education/awseducate/> and its subpages (the "Program Site"), which may include (a) your use and submission of data, text, audio, video, images, software (including machine images), or other materials (collectively, "Content") in connection with the Program; and (b) your use of the various tools, websites, and services AWS may provide to you in connection with the Program (collectively, the "Educate Tools"). If you are entering into this Agreement for a commercial entity, government institution, or any other entity ("Entity"), such as the company or educational institution you work for, you represent that you have legal authority to bind that Entity. If you have an AWS Customer Agreement (available at <http://aws.amazon.com/agreement/>) or other agreement between you and AWS governing your use of AWS services ("AWS Services Agreement"), the AWS Services Agreement will govern your use of AWS services.

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

I Agree



I Decline



SUBMIT



Verify your email address

- ♦ You will receive the email from the AWS educate team
- ♦ Use the url to confirm your email address

Thank you for submitting your AWS Educate application!

In order for your AWS Educate application to be processed, we need to verify your email address. Please use the verification URL below to confirm your email address, review the AWS Educate program terms and conditions, and complete the application process.

<https://www.awseducate.com/ConfirmEmail?ref=c0189e86ad28148ef30e8ace98f2894a>

Thank you,

The AWS Educate Team

- ◆ You will receive this email after you confirm your email address

AWS Educate Support

收件匣...ctu.edu.tw 2019年1月11日 下午1:46

AS

Thank You for Applying for AWS Educate

收件人： deron.cs07g@nctu.edu.tw

Hi Te lun,

Thank you for applying for AWS Educate. We have received your application, and it is currently under review. You will receive an email once the review is complete.

If you have any questions, please click [here](#) to contact AWS Educate support.

Thank You!

The AWS Educate Team

- ◆ After the review you will receive this mail

AWS Educate Support

收件匣...ctu.edu.tw 2019年1月11日 下午2:16

AS

AWS Educate Application Approved

收件人：deron.cs07g@nctu.edu.tw、

回覆給：support@awseducate.com

Dear Te lun,

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 Educator Collaboration Portal (ECP)

The ECP is the hub for AWS Educate educators around the world to find great content on cloud computing, learn about the program, and interact. [Click here](#) to set your password and login to the ECP for the first time. Your username is your email address. 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.

- ♦ Visit the following website to give us your student ID and the email you use to create the AWS educate account

https://docs.google.com/forms/d/1grz_c8jXpOs7ap8UENMikHzd9EPbLrEk9Smeexnc9zg/edit

- ◆ After we invite you to our classroom, you will receive this email

AWS Educate Support

收件匣...ctu.edu.tw 2019年1月22日 上午11:06

AS

You have been invited to join an AWS Educate Classroom

收件人: deron.cs07g@nctu.edu.tw

Hi,

Your educator has invited you to join AWS Educate and access a "Classroom" for Operating Systems . A "Classroom" is a hands-on learning environment for you to access AWS services and practice AWS. There are no costs or fees to access a Classroom.

Classrooms are managed by a third-party content and service provider, Vocareum ("Third-Party Content Provider"), and use of the Classroom feature is governed by the Third-Party Content Providers terms and conditions (including its Privacy Policy) in addition to the AWS Educate Terms & Conditions.

If you accept the Classroom invitation, the Third-Party Content Provider may allow your educator to view your Classroom account and activity, including the AWS console in your Classroom account, the number of EC2 instances running and any Content running in the services, and your access activity. Click to sign in to [AWS Educate](#) to Accept or Decline the invitation under the My Classrooms menu option.

AWS Educate

- ◆ Login AWS educate and click "My classrooms"

The screenshot shows the AWS Educate dashboard for user Te lun Kao. The top navigation bar includes links for Get Content, My Content, Classrooms & Credits, Professional Development, AWS Account, and Profile. The user's name and profile icon are displayed on the left. The main content area features a welcome message, a featured video about the University of Pennsylvania students accessing cloud resources, and a featured content section with three tutorials. The bottom navigation bar contains four buttons: My Content, My Professional Development, Request Credits, and My Classrooms. The 'My Classrooms' button is highlighted with a red box.

aws educate

Get Content My Content Classrooms & Credits Professional Development AWS Account Profile

Te lun Kao

Hi, welcome back to Educate.

University of Pennsylvania Students Access Cloud Resources with Help from AWS Educate

Featured Content

10-minute tutorial: Deploy Code to a Virtual Machine with AWS CodeDeploy

10-minute tutorial: Create and Connect to a MySQL Database (RDS)

Introducing AWS IoT

Educate News

Arizona State University Brings Voice-Technology Program to Campus

Arizona State University, with support from the Amazon Alexa team, has created a voice-technology program on campus designed to enhance students' ASU experience by giving them touch-free access to information and services tailored to campus living — and prepare them to become leaders in voice-technology development.

MY CONTENT ▶

MY PROFESSIONAL DEVELOPMENT ▶

REQUEST CREDITS ▶

MY CLASSROOMS ▶

- ♦ The classroom will shown and click "Accept"

My Classrooms

Check on the status of your Classroom requests or go to your Classroom. Click on a Classroom name to view the details you provided in your request.



Course Name	Request Date	Course Number	Start Date	Credit Allocated Per Student	# Invited Students	# Students Joined	Status
Operating Systems	01/18/2019	IOC5092	01/19/2019	\$50	2	2	Go to classroom ➔