

Step 1: First, we need to navigate to the microsoft azure dev tools for teaching portal.
<https://aka.ms/devtoolsforteaching>

Guide for New User (No existing Microsoft Imagine Account)

URL: <https://aka.ms/devtoolsforteaching>

Microsoft Azure

Contact Sales: 1-800-867-1389 Search My account Portal Sign in

Overview Solutions Products Documentation Pricing Training Marketplace Partners Support Blog More

Azure Dev Tools for Teaching Enroll or Renew Manage FAQ All Microsoft Sign in

Free account >

Students—you're almost there! The developer tools and learning resources that were previously part of your Imagine account are now available with Azure Dev Tools for Teaching. Sign in using the button below—you'll be taken to a page requesting you to sign in using a Microsoft Account. Learn about Microsoft Accounts [here](#).

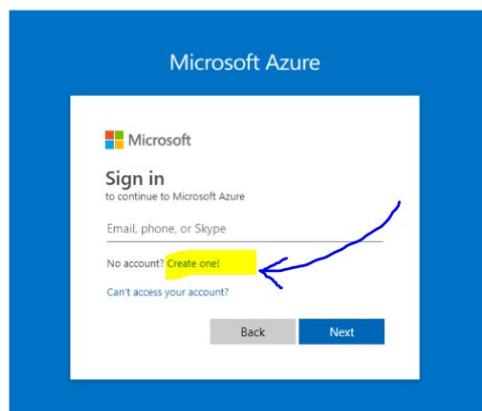
Note: Please use the email you provided for your previous Imagine subscription access when creating a new Microsoft Account.

If you are having issues getting access, please reference our [help guide](#). For additional support, please check out [student FAQ](#).

Sign In

Click to sign up for new account

Step 2: For the first time using the azure, we need to click on the “Create one” link instead of signing in.



Use TARUC email id to register for an account

Step 3: After that , you need to fill up the information on the azure for Students page with tarc email address.

Azure for Students
Get \$100 in Azure credits and free access to popular cloud services plus developer tools like Visual Studio Code

Verification email has been sent to the school email you provided. Please follow the instructions in the email to complete offer activation.

Academic verification required

The account you are signed in is not yet verified to access offer benefits. Please use the form below to verify.

Verification method

School email address ▼

Enter your school email address. If your school is in our database, we will email you a verification link.

Your school email address will be used only for verification purposes, for everything else please use your Microsoft account email.

School email address

:@tarc.edu.my

Re-enter school email address

:@tarc.edu.my

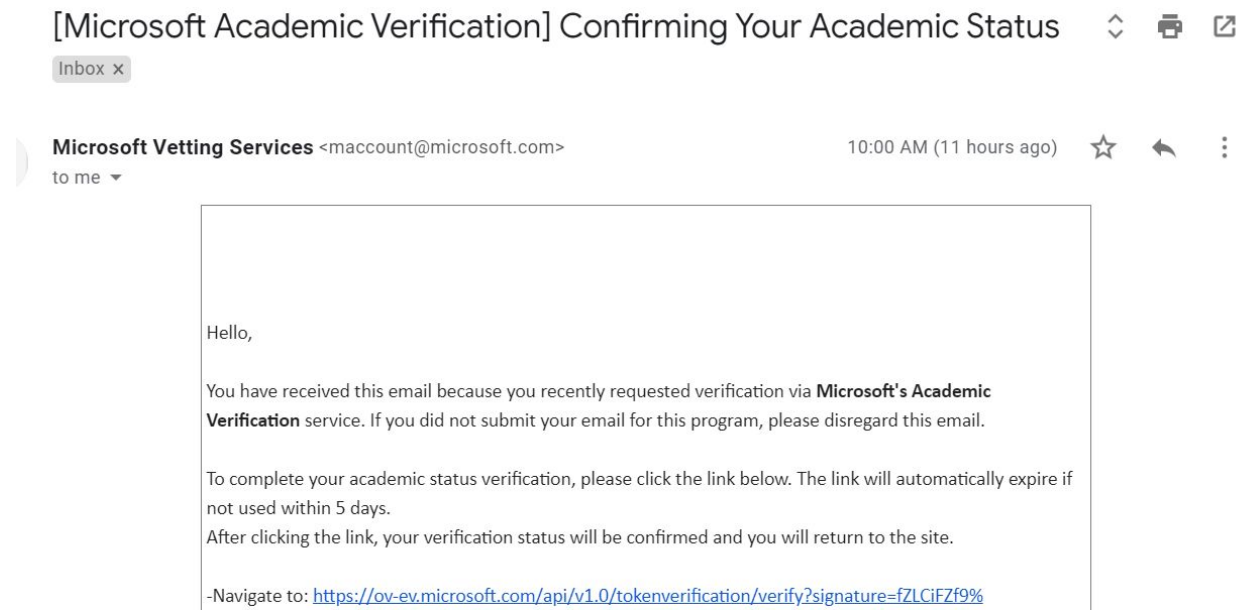
Verify academic status

Annotations:

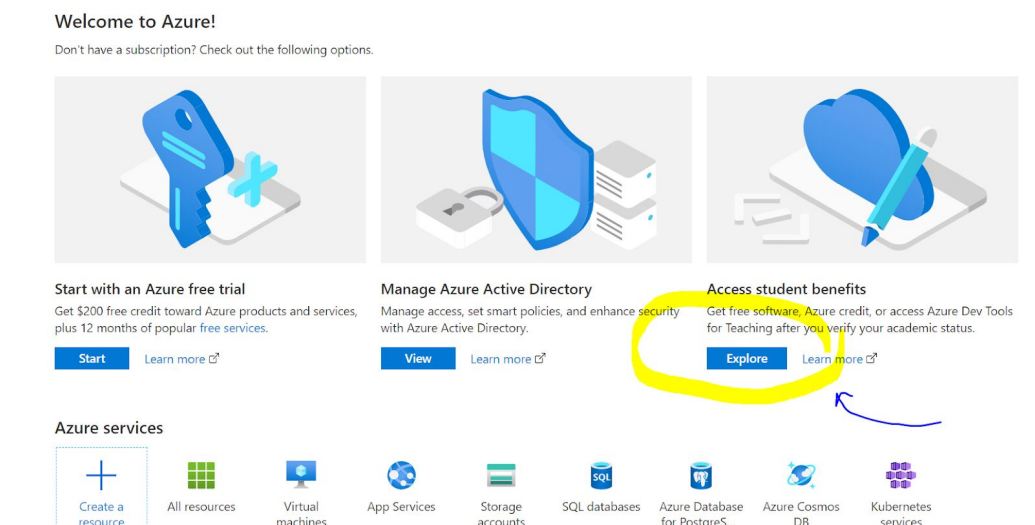
- A box labeled "You can choose verification method" has an arrow pointing to the "School email address" dropdown menu.
- A box labeled "Your email id" has two arrows: one pointing to the "School email address" input field and another pointing to the "Re-enter school email address" input field.

I

Step4: Once you have filled up the information, you need to click on “verify academic status”. An email with a verification link will be sent to your taro inbox and you will need to click it before you can click on next step.’



Step 5: After clicking on the verification link, you can proceed with the next button on the sign up page and it should be able to bring us to the azure portal for software installation. Click on the “Explore” button under “Access student benefits” as below.



Step 6: After that, it will be redirected to the Education Overview page. Click on the Software link and it will again redirect us to the software page.


Home > Education | Overview ✕


Overview
Get started
Learning resources
Software
Learning
My account
Profile
Need help?
Student FAQ


Welcome to the Education Hub!

Download free developer software or discover Microsoft Learn modules to help build your skills on Azure.


Download free software [See all software](#)


**SQL Server 2019 Developer**
Database · Windows · 64 bit · English
Build, test, and demonstrate applications in a non-production environment with this full-featured


**Visual Studio Enterprise 2019**
Developer Tools · Windows · 64 bit · Multilanguage
An integrated, end-to-end solution for developers looking for high productivity and seamless

**Machine Learning Server 5**
AI + Machine Learning · Windows · English
Microsoft Machine Learning S is your flexible enterprise platform for analyzing data at scale, building

Start learning [See all learning modules](#)

**Build a chatbot with Azure**
Beginner · 1 unit
The Azure Bot Service, combined with Microsoft QnA Maker, provide the tools developers need to build

**Analyze images with AI**
Beginner · 1 unit
Use the Computer Vision API to analyze images for insights, extract text from images, and generate

**Deploy a website to Azure**
Beginner · 2 modules
Web apps in Azure allow you to publish and manage your web easily without having to work

Step 7: Once you have reached the software installer page, try to search for “Access” on the search bar on the top part.

Home > Education | Software ✕

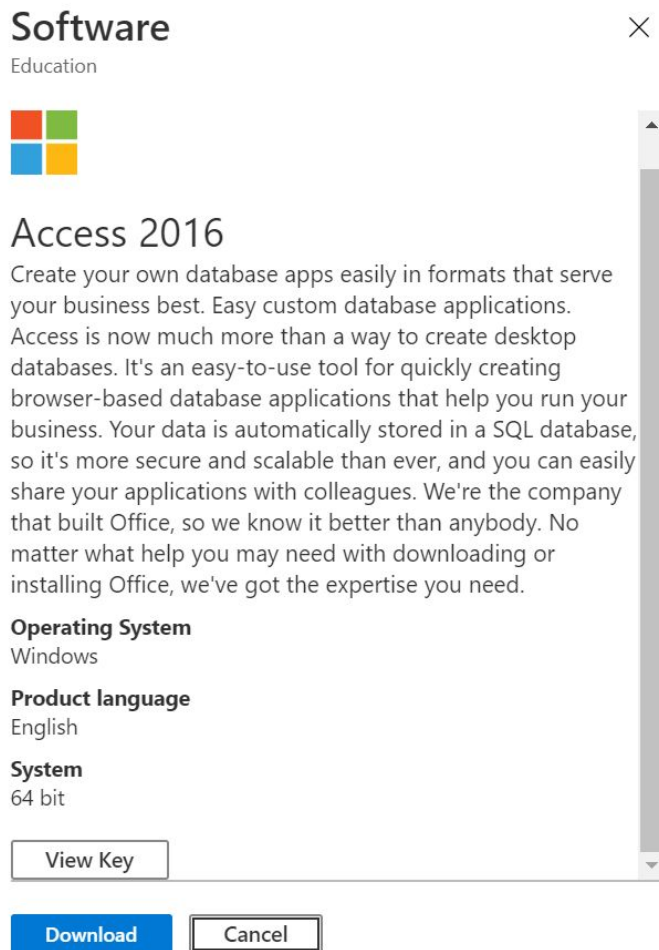
Overview
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« Product category : All Operating System : All System type : 64 bit,Service Product language : English,Multilanguage

1 Item

Name ↑↓	Product category ↑↓	Operating System ↑↓	System type ↑↓	Language ↑↓
Access 2016	Database	Windows	64 bit	English

Step 8: Once the installer result pops up, click on the Access 20XX that appeared and the installer will start to be downloaded.



Step 9: Once the download is completed, just run the installer file and Access application will be installed successfully in a couple of clicks and minutes. When the installer prompts for a license key, you can use the key from the “View Key” button above to retrieve it.

