AWS Free Credits

Read me first

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Summary: This is the guide to read before making cloud-1 topic

chapter I

Enabling AWS credits

If you decide to use funds provided by AWS, and you exceed these credits, you will be charged. Remember to read the terms of use and services that you can use with your credits. Remember to turn off services you do not use. In short, be careful, it is YOUR responsibility, it provides you with everything you need for this project only costs you absolutely nothing.

You're in a REAL work environment, your decisions have consequences ACTUAL.

To help you in the projects "Cloud", 42 and AWS launched a partner- ship. You can bene fi t like all AWS customers "free tier" (free use of the level of some services during 1 year). Read the doc AWS to know what is e ff ectively free and what is not. For example, only certain types of servers are eligible, and only for a certain number of hours per month.

In addition to the free tier and to facilitate the implementation of the series of topics Cloud, AWS provides all students 42 free credits, which have to be added.

This requires that you create an AWS account with your email account login@student.42.fr , at: https://aws.amazon.com/fr/ . This requires active credit card, which will automatically be charged when using resources not covered by the credits or free tier or exceeded your credit.

Once created AWS account, recover your account number to 12 cipher res (top right of the "AWS console"> my account, or directly https://console.aws. amazon.com/billing/home?#/account). Then, go on the platform "AWS educate": https://aws.amazon.com/fr/education/awseducate/apply/ , Select "Students" then complete the form.

You MUST specify your email shape login@student.42.fr , and as graduation year, the scheduled end of course (which figure on your stu- diant card or your year of arrival + 3 years). Graduation month: whatever.

This would normally look like this (with your personal information, na- turellement)

Step 2. Fill out Application

Institution Name	Ecole 42
Country	France
City	Paris
Field of Study	Information Science
First Name	François
Last Name	Sechet
Email	fsechet@student.42.fr
AWS Account ID	123456789012

Please write the full name of your school / institution.

Please select the most appropriate

Provide a valid, current email issued by your institution

You need an AWS account to receive program benefits. Your AWS Account ID is a 12-digit number.

Don't have one? Sign up now

Grade Level

Available
Undergraduate-Adv Courses
Undergraduate-Intro Courses
Vocational/Community College

▶ ◀

Chosen
Graduate

Click your grade level under Available and then click the arrow to move your grade level to Chosen

Graduation Year (current degree program)   2017

The graduation year of your current degree program.

Graduation Month (current degree program)   06

The graduation month of your current degree program.

Promo Code

Enter a promo code here; codes are case sensitive.

Next

Shortly after, you should receive an email confirmation. Wait at least a day or two and checkez spam before your bitching, you never know.

In this email should fi gure a code that will allow you to activate your credit. Log into the AWS console, go to your account, select "Cre-called" in the left column, and then paste the code in the "Promotion Code" fill in the security code and press OK.

After this operation you should see your credit activated. If you encounter problems during this process, please visit the forum or slack.

I bene fi ts to remember that a true AWS free usage tier, certainly AWS provides a small stock of money, but this is limited. If you use ser- vices too greedy in resources, this will be charged at one time or another. Remember to turn off services you do not use. Read up. Help you. All subjects in this series of projects include important items related to cost control, so be smart.

Good luck !