

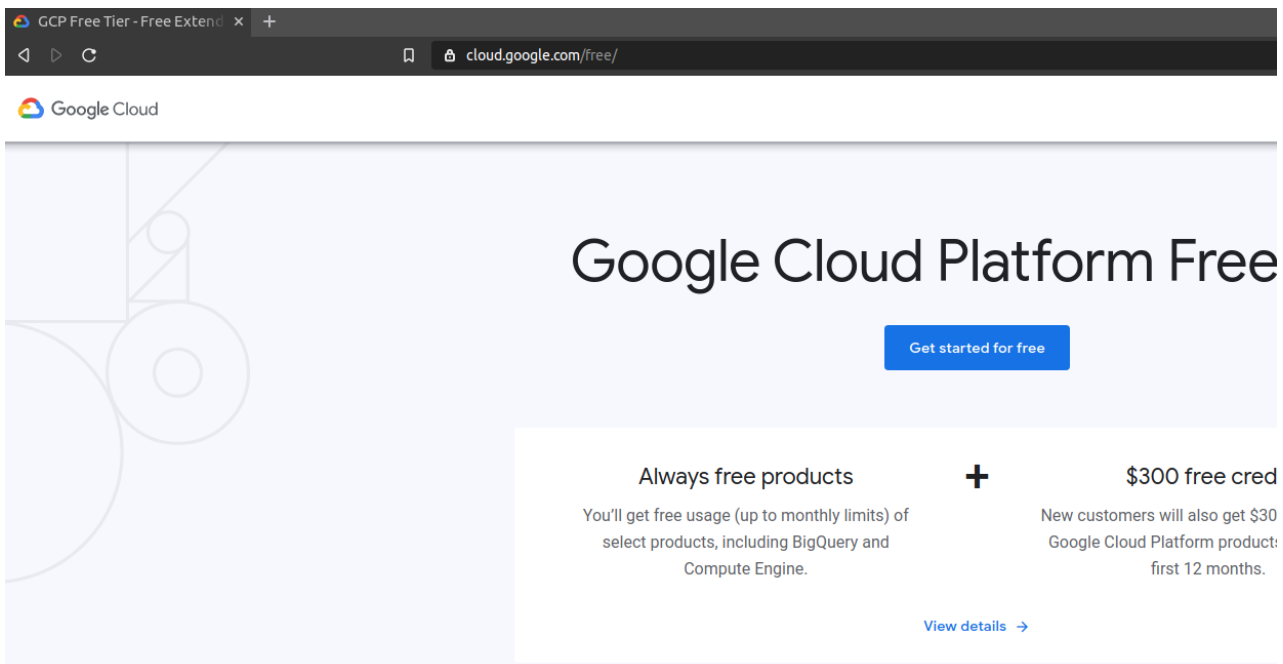
Module 1 In-Class Assignment Setup

Part I

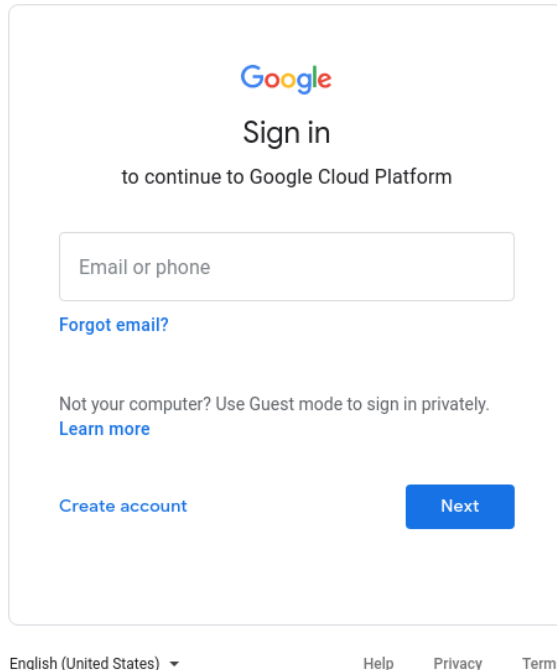
Google Cloud Platform

We will utilize Google Cloud Platform to build out an infrastructure you can use for this course. You will need any computer with an updated browser and a credit card. Google will not charge you any money. This purpose of this is to deploy Windows and Linux systems on the Google Cloud Platform without the need to install anything on your machine.

1. Go to the [Google Cloud Platform website](https://cloud.google.com/free/) (<https://cloud.google.com/free/>) and click "Get started for free".



2. Sign in to your Google account



Google

Sign in

to continue to Google Cloud Platform

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3. Agree to the terms of service and enter your information as appropriate

Try Google Cloud Platform for free

Step 1 of 2



irvinclasssec@gmail.com

[SWITCH ACCOUNT](#)

Country

United States ▾

Terms of Service

☒ I have read and agree to the [Google Cloud Platform Free Trial Terms of Service](#).

Required to continue

[CONTINUE](#)

Access to all Cloud Platform Products

Get everything you need to build and run your apps, websites and services, including Firebase and the Google Maps API.

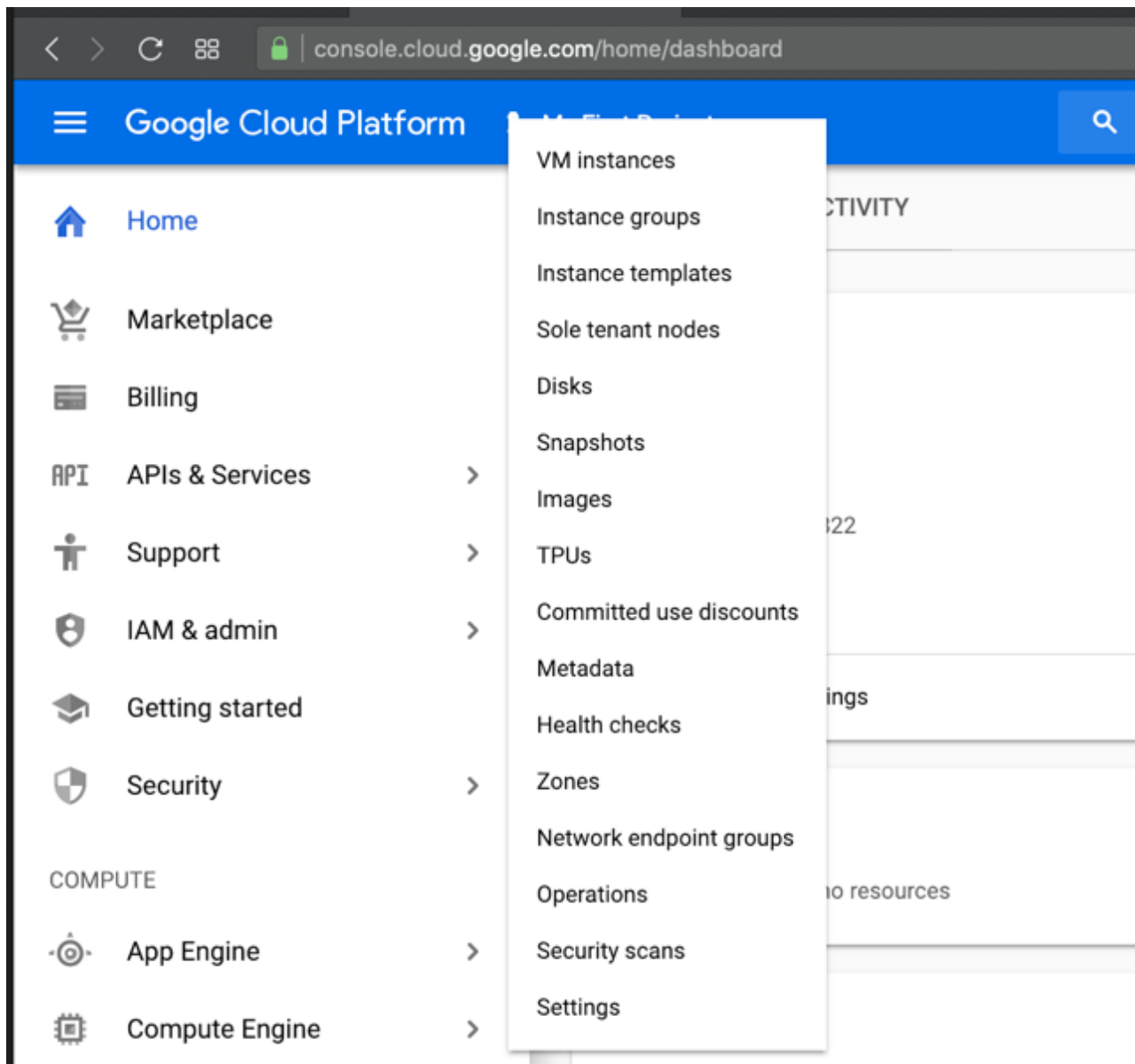
\$300 credit for free

Sign up and get \$300 to spend on Google Cloud Platform over the next 12 months.

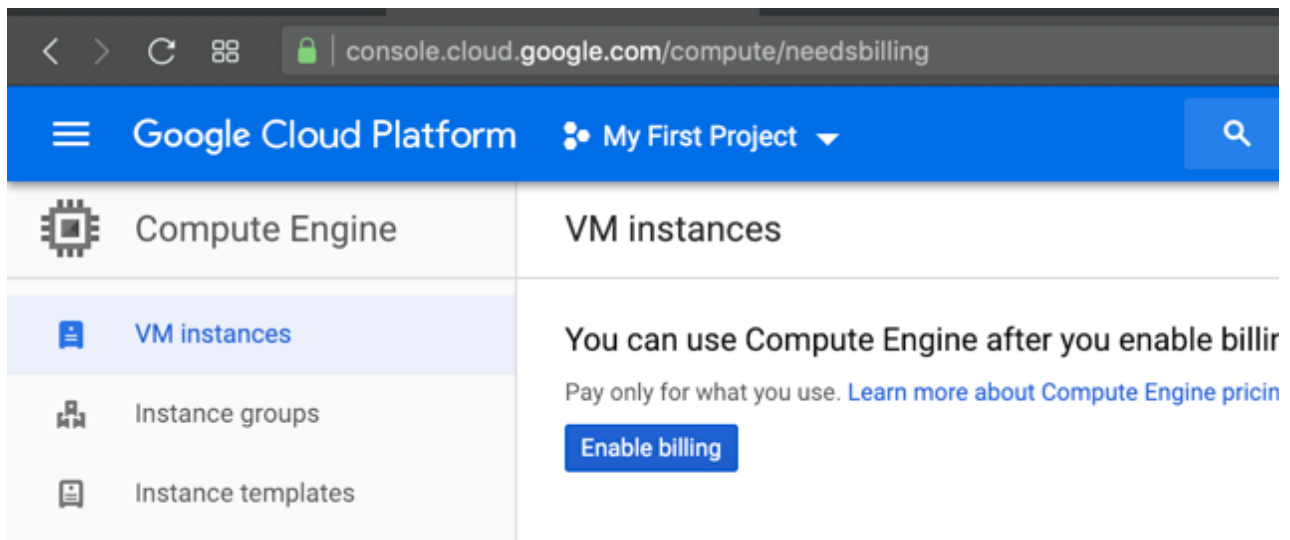
No autocharge after free trial ends

We ask you for your credit card to make sure you are not a robot. You won't be charged unless you manually upgrade to a paid account.

4. Once you are in, go to "Compute Engine" and then "VM instances".



5. You will need to enable billing to get started.



6. Once Computer Engine is ready, you will be able to spin up virtual machines.

