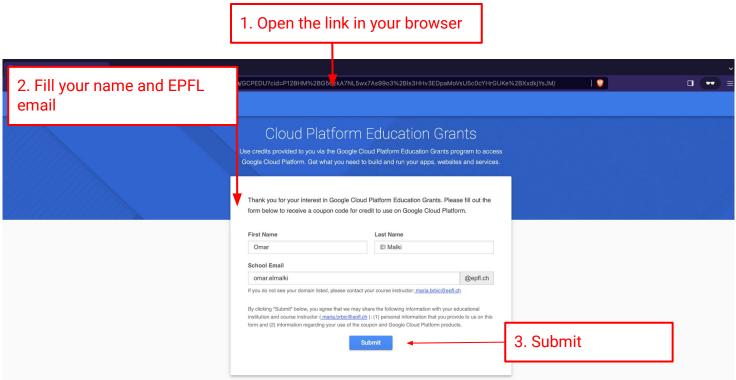
Guideline for redeeming Google Cloud Platform credits CS-502

Redeeming the coupon (1)

CS-502 Student Coupon Retrieval Link:

https://gcp.secure.force.com/GCPEDU?cid=P12BHM%2BG56zkA7NL5wx7As99o3%2BIs3HHv3EDpaMoVsU5c0cYHrGUKe%2BXxdkjYsJM/



1. Verify your EPFL email

Redeeming the coupon (2)

Dear Omar,

Thank you for your interest in downloading a Google Cloud coupon code. Please click on this link to verify your email address and a code will be sent to your email account.

Instructor Name: Maria Brbic

Email Address: maria.brbic@epfl.ch

School: Ecole polytechnique fédérale de Lausanne (EPFL)

Course/project: Deep Learning in Biomedicine

If you have any questions, please contact your course instructor as listed above.

Thanks,

Google Cloud Education Programs Team

Cloud Platform Education Grants

Use credits provided to you via the Google Cloud Platform Education Grants program to access Google Cloud Platform. Get what you need to build and run your apps, websites and services.

Email Verified

Your email has been verified and your Google Cloud Platform coupon code has been sent to your email address.

Privacy Policy

2. **Click** on the redeem link but do not validate anything yet. Make sure to open it in your browser under your **personal Google account**

Dear Omar,

Here is your Google Cloud Coupon Code:

Click [here] to redeem.

Course/Project Information

Instructor Name: Maria Brbic

Email Address: maria.brbic@epfl.ch

School: Ecole polytechnique fédérale de Lausanne (EPFL)

Course/project: Deep Learning in Biomedicine

Activation Date: 9/27/2023 Redeem By: 1/27/2024

Coupon Valid Through: 9/27/2024

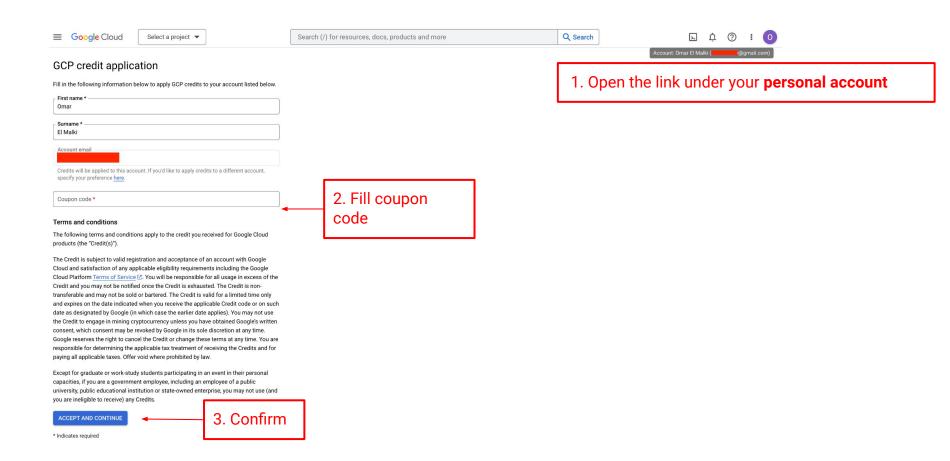
If you have any questions, please contact your course instructor as listed

above.

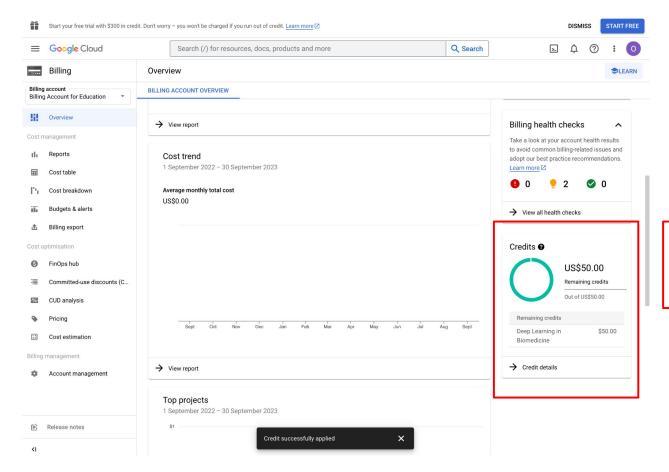
Thanks.

Google Cloud Education Programs Team

Redeeming the coupon (3)



Redeeming the coupon (4)



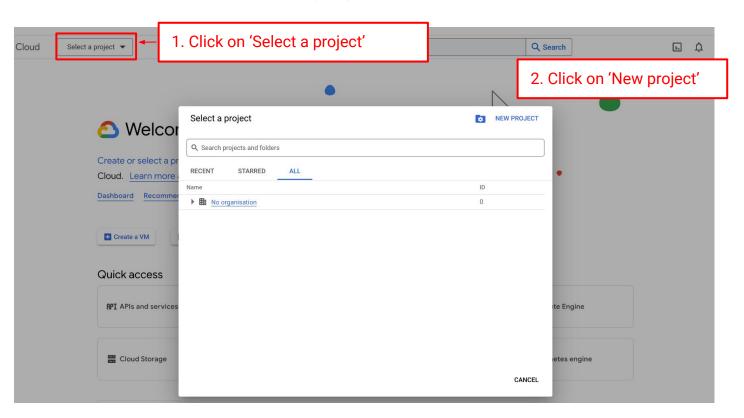
Enjoy your free credits on the Google Cloud Platform!

Getting started with Google Cloud

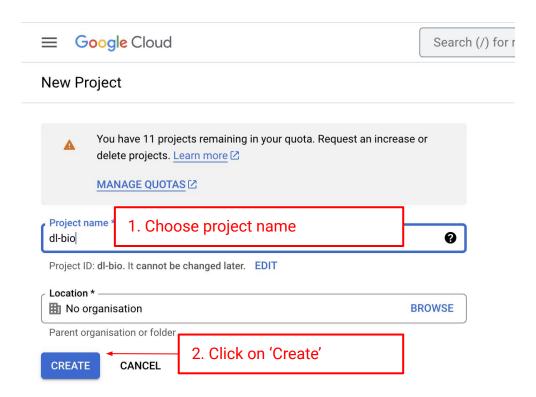
Platform

Creating a new project (1)

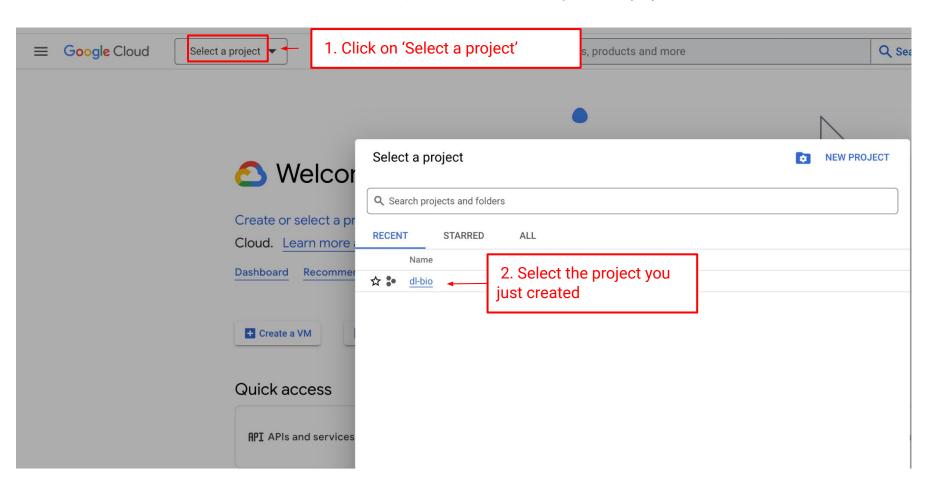
Access the console : https://console.cloud.google.com/



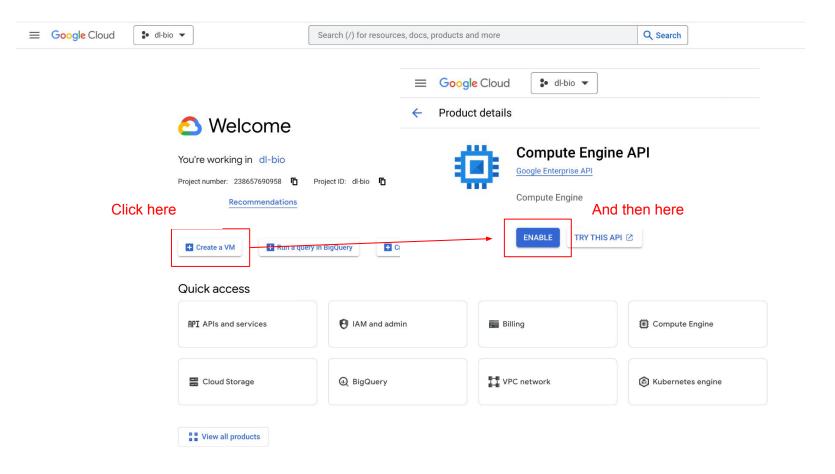
Creating a new project (2)



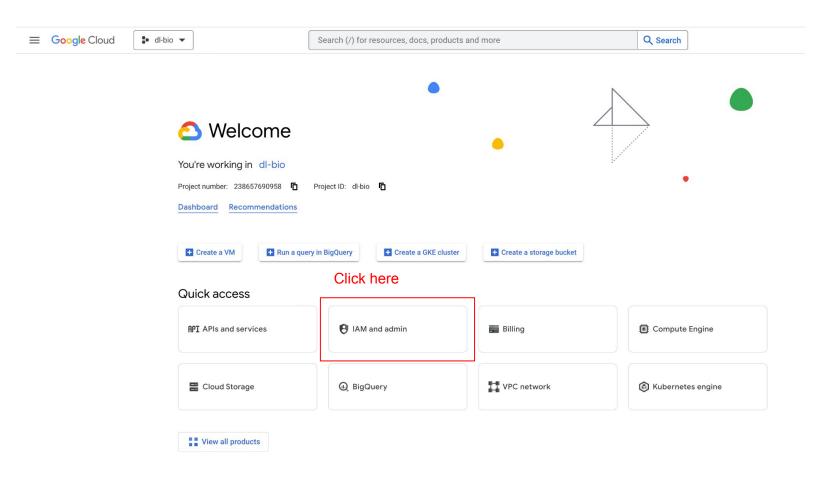
Creating a new project (3)



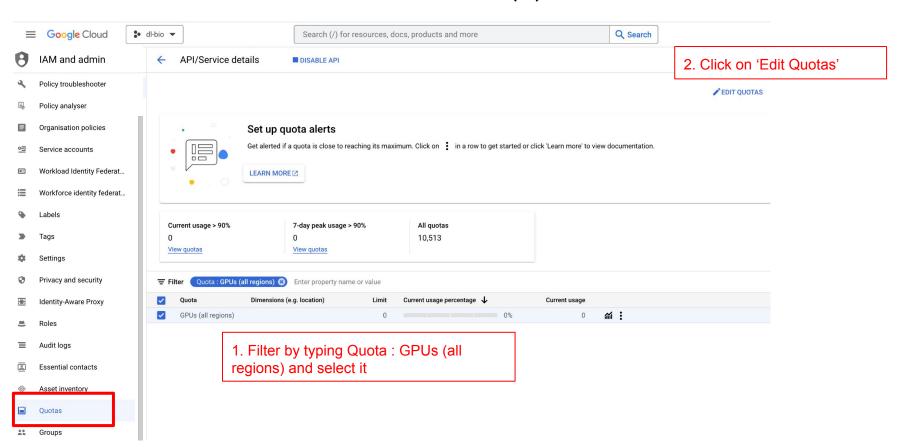
Enable GPUs (1)



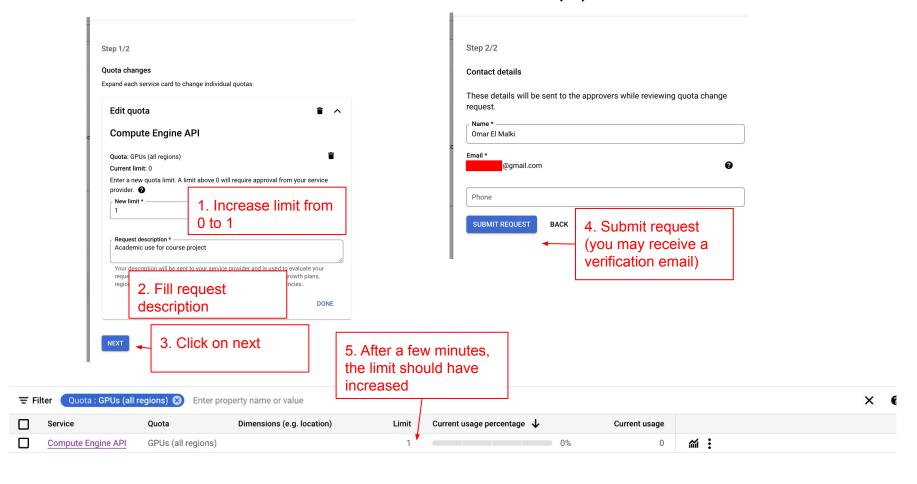
Enable GPUs (2)



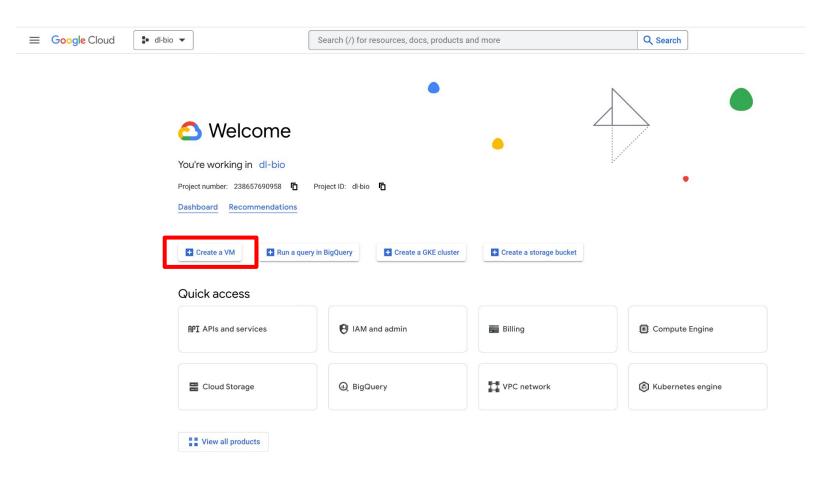
Enable GPUs (3)



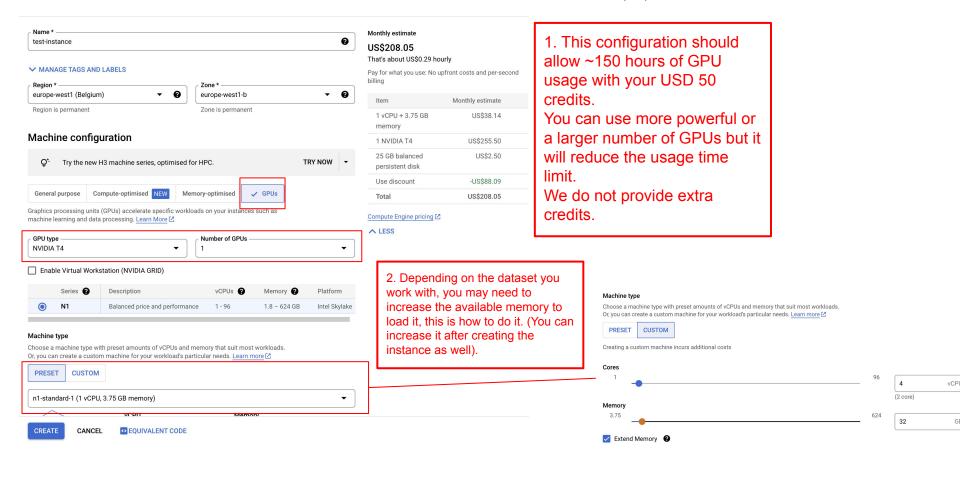
Enable GPUs (4)



Create a Virtual Machine (VM) Instance (1)

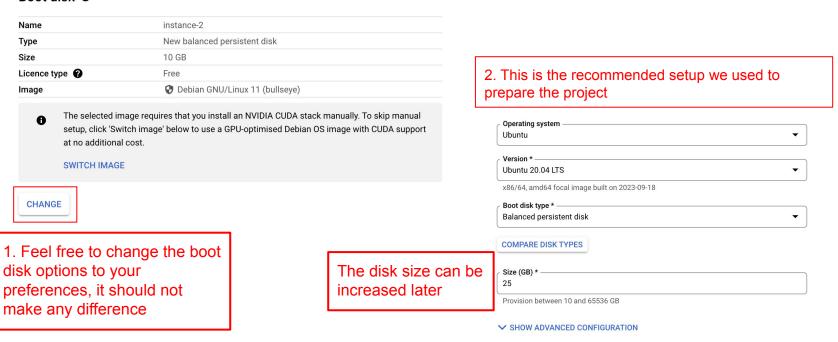


Create a VM instance (2)



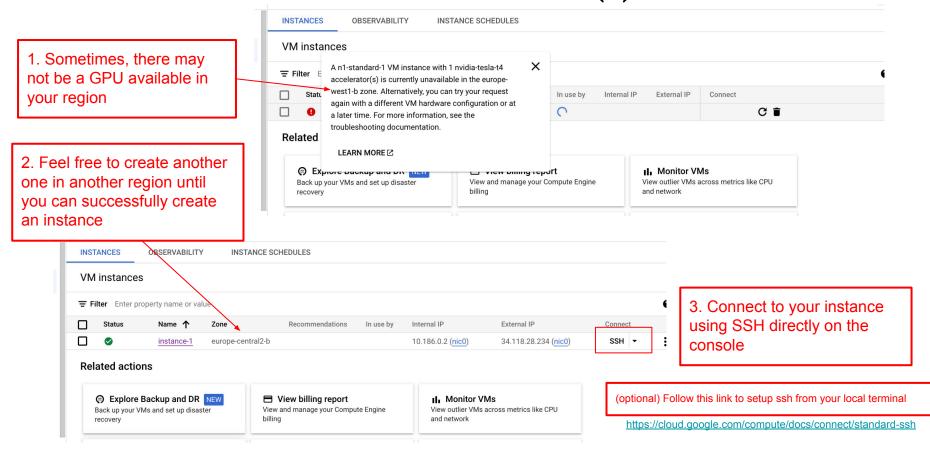
Create a VM instance (3)

Boot disk @

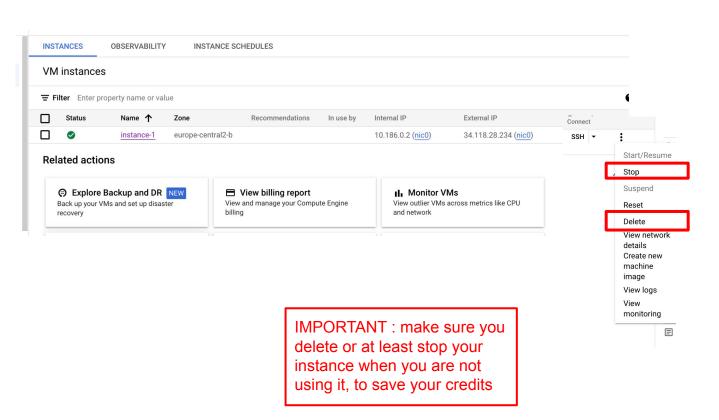


CANCEL

Create a VM instance (4)



Create a VM instance (5)



Setting up NVIDIA drivers and using your instance

- If you already used NVIDIA GPUs on a unix machine, you should be able to set up your VM easily
- If not, you can follow these suggested steps to install CUDA on your VM:
 - https://docs.google.com/document/d/1V0yCT0in7JZadlxLMJ457mo7ihypHYT3U 2IA83Ba5VY/edit
- More information here:
 https://cloud.google.com/compute/docs/gpus/install-drivers-gpu