

GoLedger Challenge Web

In this challenge you will create a web interface to a blockchain application. In this application you must implement a marketplace registration interface.

Requirements

- Your application should be able to add/remove/edit and show all products, categories and sellers.
- Use JavaScript Frameworks for development, such as **Vue** and **React** (all UI libraries are allowed)

Instructions

- Fork the repository <https://github.com/goledgerdev/goledger-challenge-web>
 - Fork it, do **NOT** clone it, since you will need to send us your forked repository
 - If you **cannot** fork it, create a private repository and give access to [samuelvenzi](#), [igor-paiva](#) and [vieiramanoel](#)
- Create an web application using a JS Framework. You will implement the basic operations provided by the API, which are [Create](#), [Update](#), [Delete](#) and [Search](#).
- Improve your application with a beautiful UI.

Server

The data are obtained using a rest server at this address: <http://ec2-54-173-117-139.compute-1.amazonaws.com/api/>

Also, a Swagger with the endpoints specifications for the operations is provided at this address: <http://ec2-54-173-117-139.compute-1.amazonaws.com/api-docs/>

Complete the challenge

To complete the challenge, you must send us the link to your forked repository with the code of your application. Please, provide instructions to execute the

code.