Equipo 8 - ciclo 4

Integrantes:

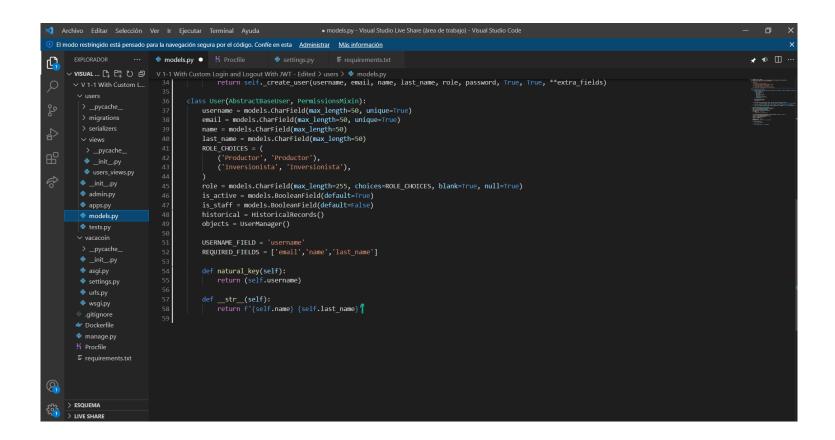
Raúl Balaguera María González Santiago Jaramillo Santiago Sanabria Mauricio Murcia Daniel Pinto

MODELOS

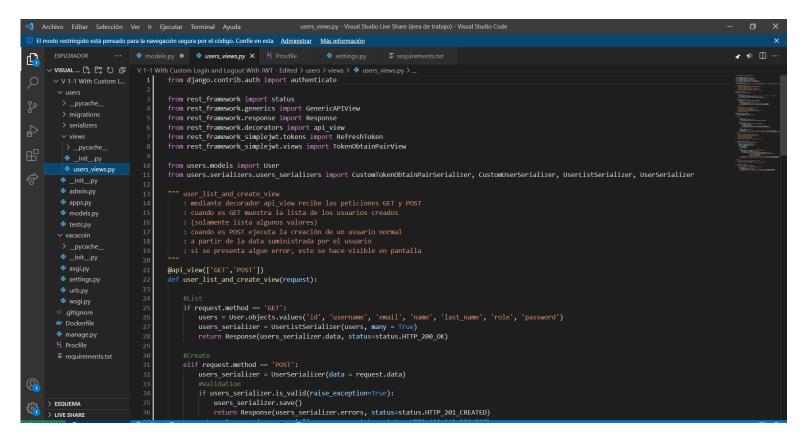
```
• models.py - Visual Studio Live Share (área de trabajo) - Visual Studio Code
El modo restringido está pensado para la navegación segura por el código. Confíe en esta <u>Administrar</u> <u>Más información</u>
                    ★ ¶ □ ··
    visual ... 📭 📴 🐧 🗗 V 1-1 With Custom Login and Logout With JWT - Edited > users > 🏓 models.py

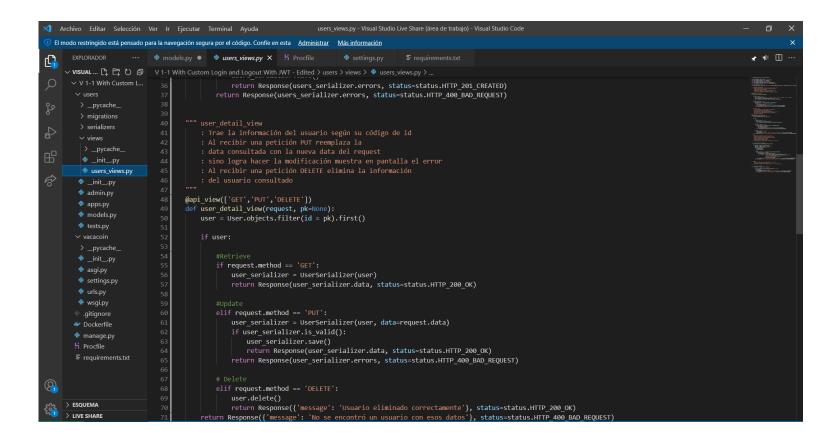
∨ V 1-1 With Custom L...

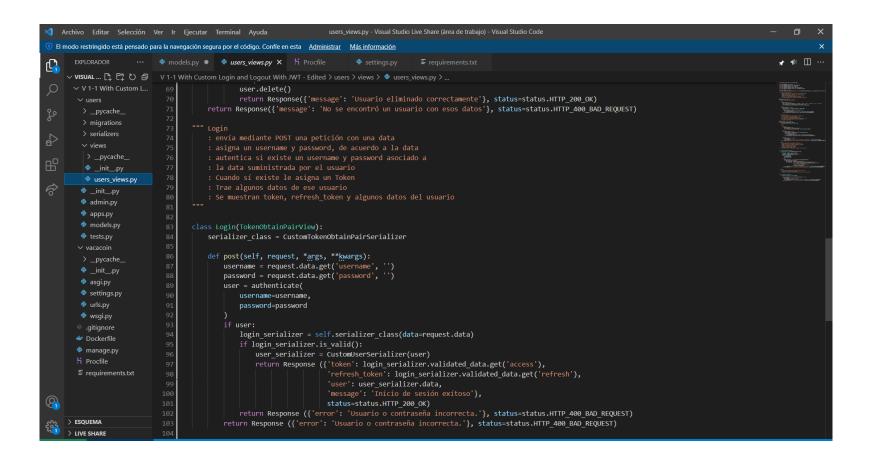
                                 from django.db import models
                                  from django.contrib.auth.models import BaseUserManager, AbstractBaseUser, PermissionsMixin
                                  from simple history.models import HistoricalRecords
       > migrations
      > serializers
                                      : administra los usuarios creados
                                      : si se trata de un administrator superuser = True
                                      : el administrador puede no identificarse con alguna
                                      : se se trata de un usuario común superuser = False
       users_views.py
                                      : el usuario común debe identificarse con alguna opción
      init_.py
      admin.py
     models.py
                                      def _create_user(self, username, email, name, last_name, role, password, is_staff, is_superuser, **extra_fields):
                                          user = self.model(
      tests.py
                                              username = username,
      ∨ vacacoin
                                              email = email,
                                              name = name,
      _init_.py
                                              last name = last name,
                                              role = role,
                                              **extra fields
      wsgi.py
                                          user.set_password(password)
      Dockerfile
                                          user.save(using=self.db)
      manage.py
                                          return user
      H Procfile
                                       def create_user(self, username, email, name, last_name, role, password,**extra_fields):
                                          return self. create user(username, email, name, last name, role, password, False, False, **extra fields)
                                       def create_superuser(self, username, email, name, last_name, role=None, password=None,**extra_fields):
                                          return self. create_user(username, email, name, last_name, role, password, True, **extra_fields)
   > ESQUEMA
    > LIVE SHARE
```

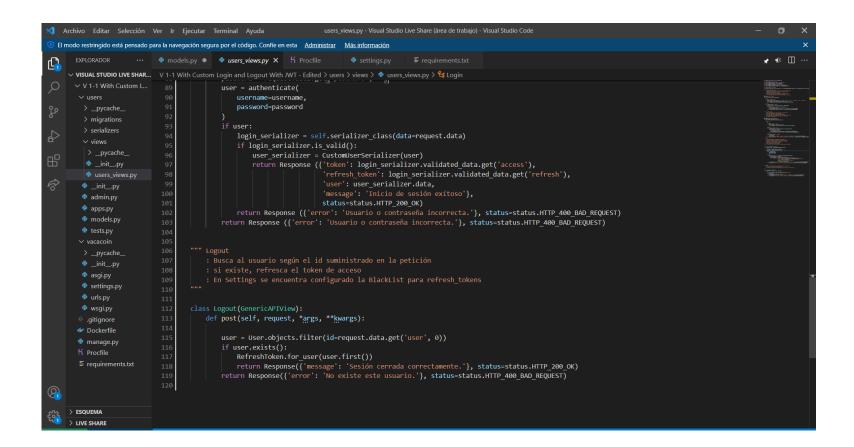


VISTAS

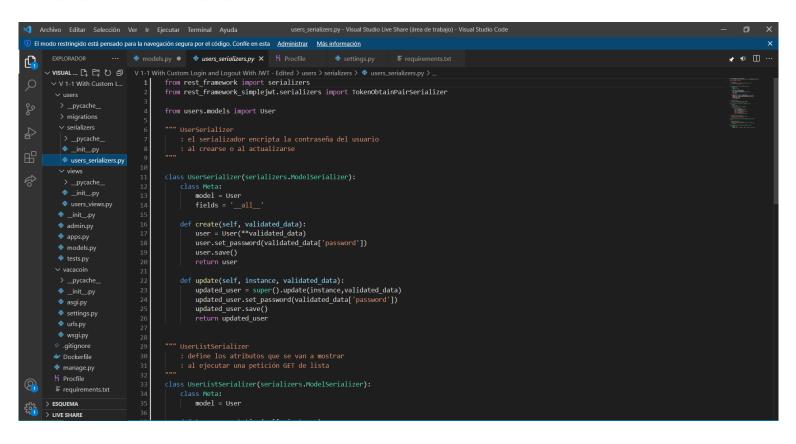


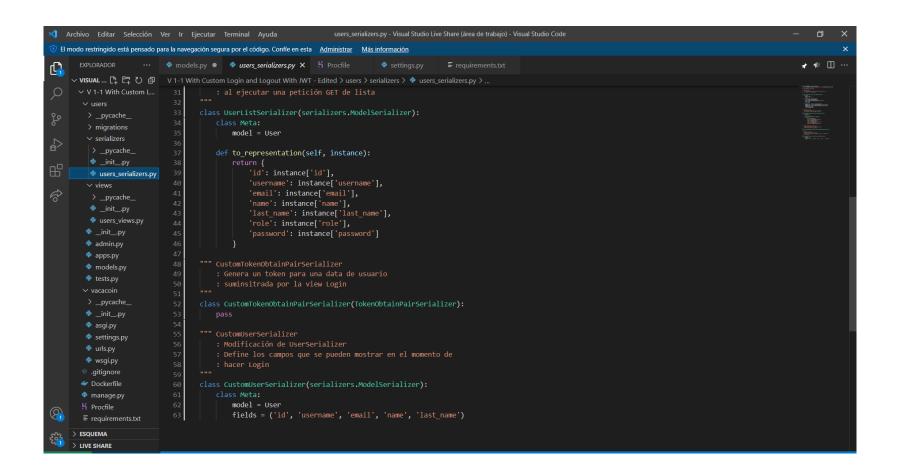




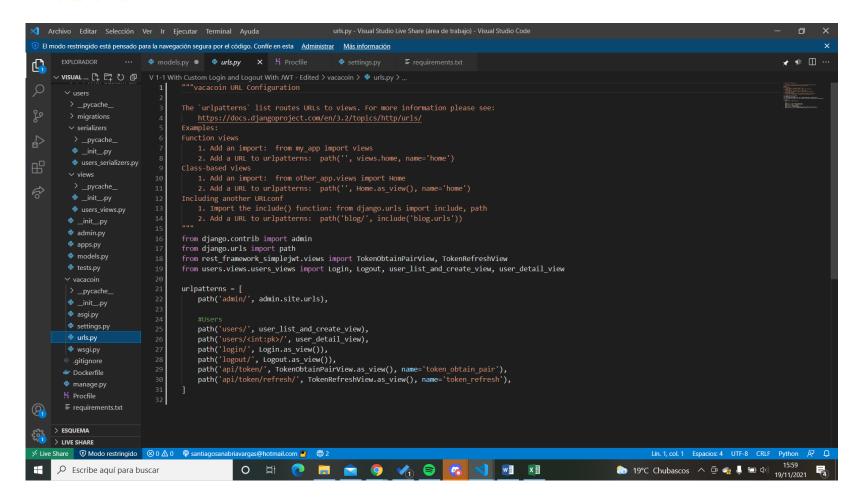


SERIALIZERS

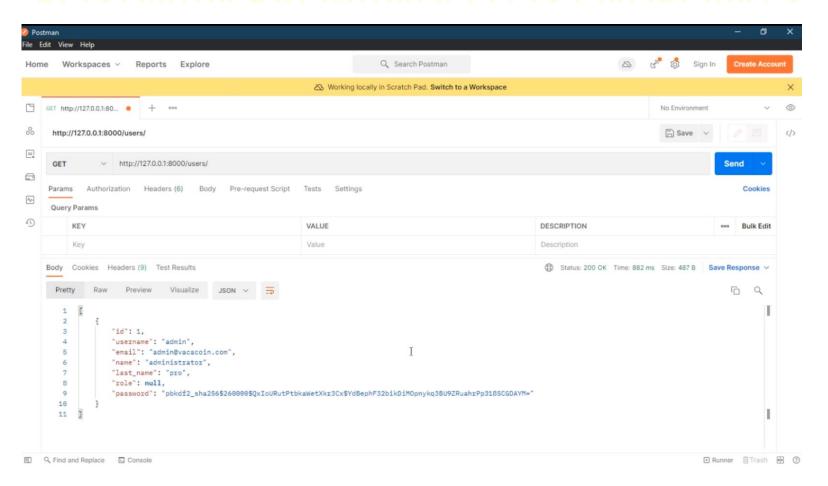


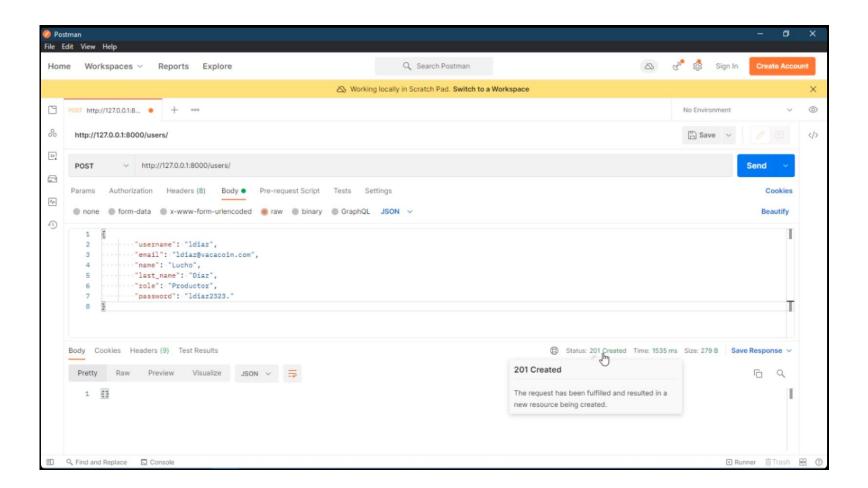


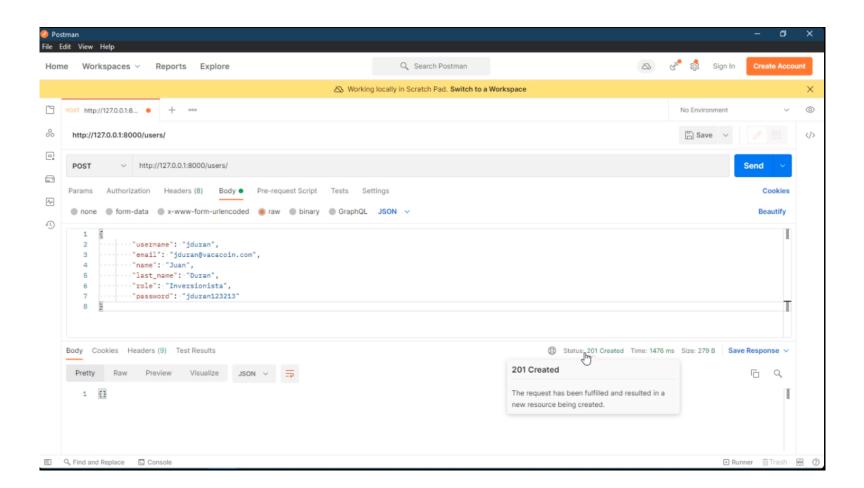
URLS

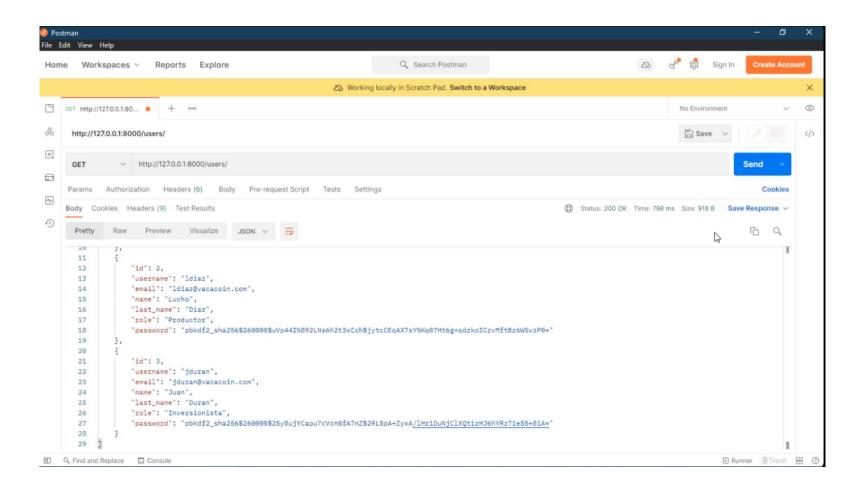


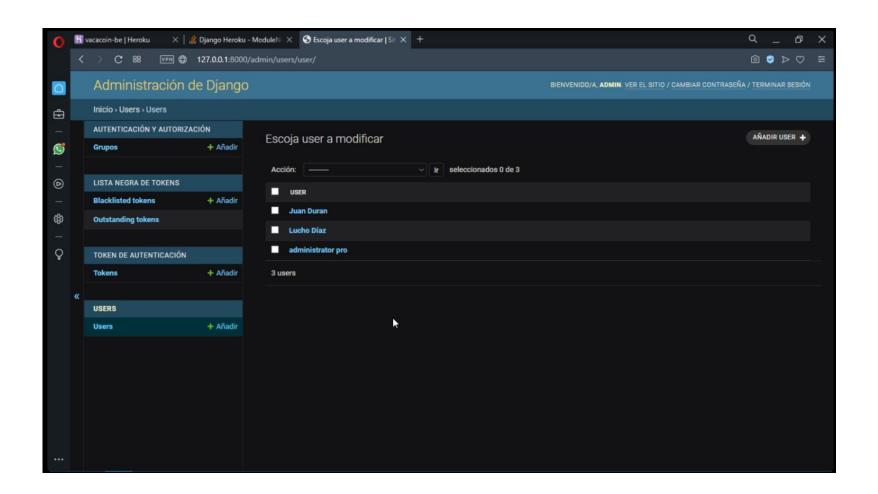
POSTMAN PROBANDO LOS ENDPOINTS

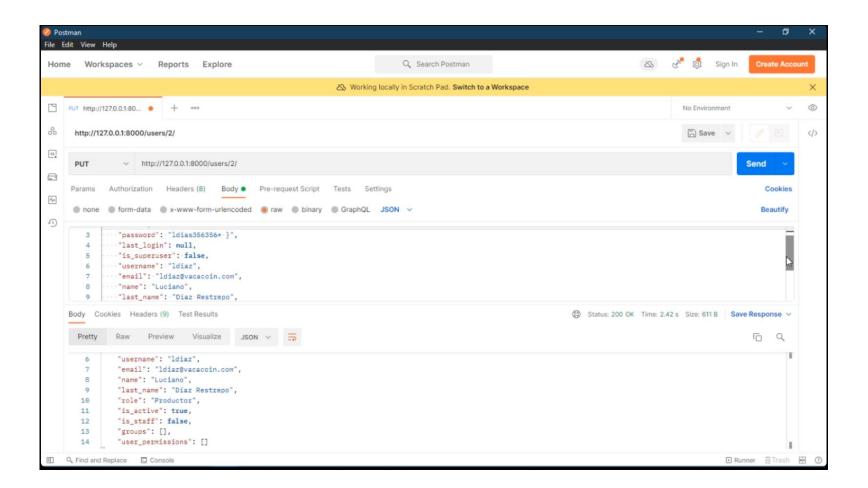


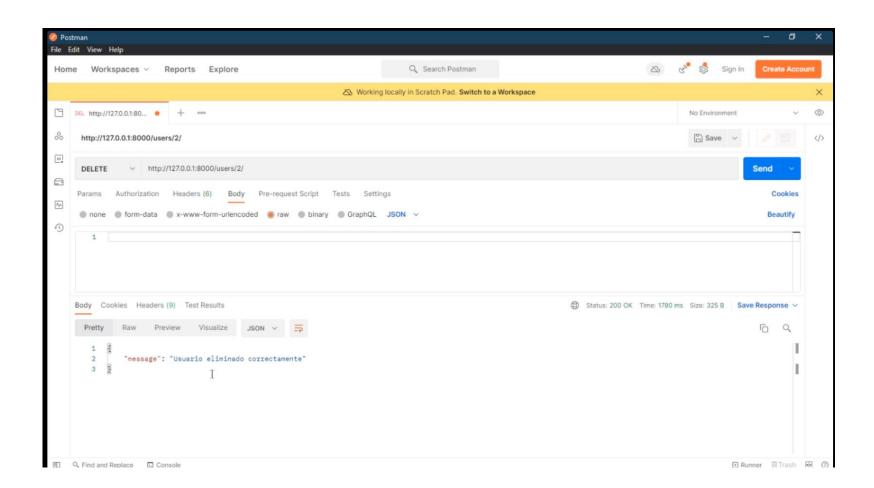


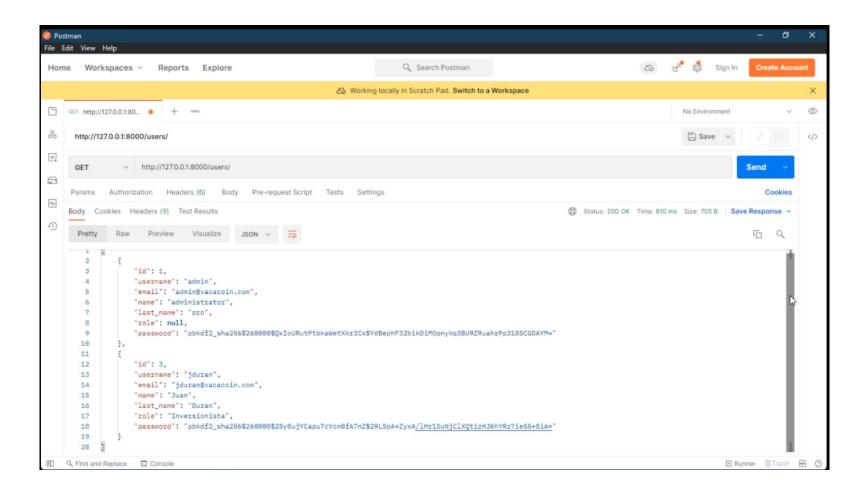


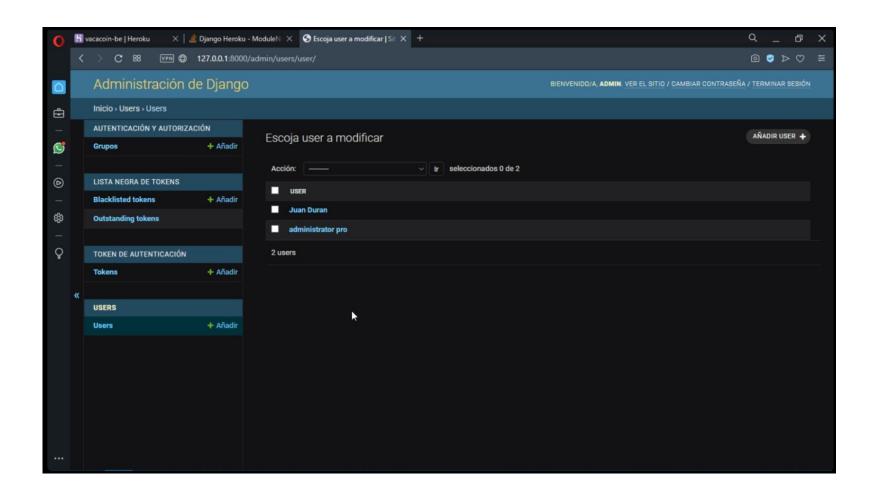


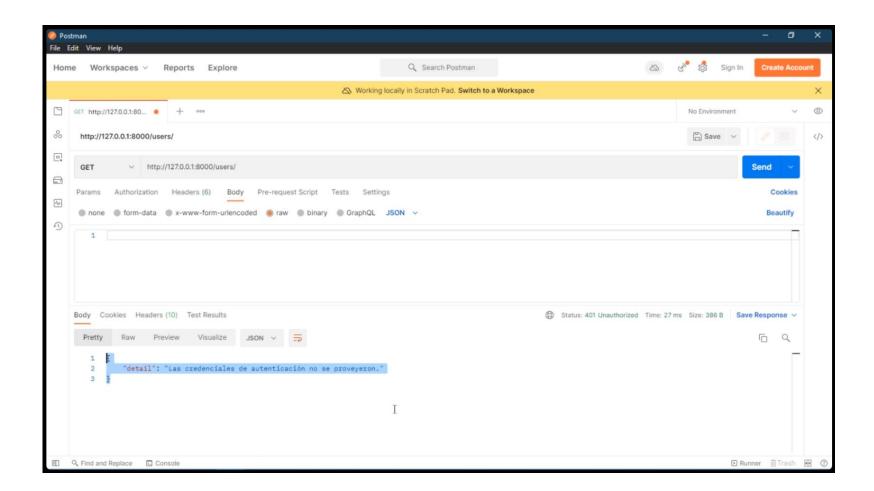


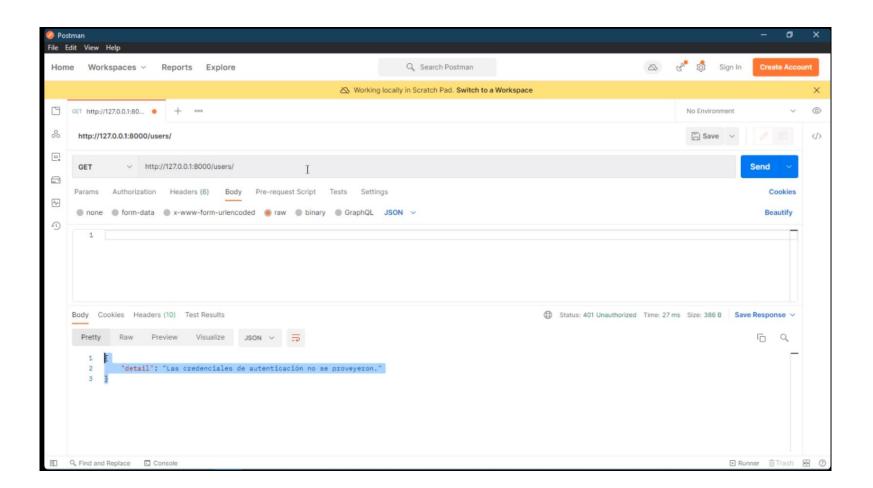


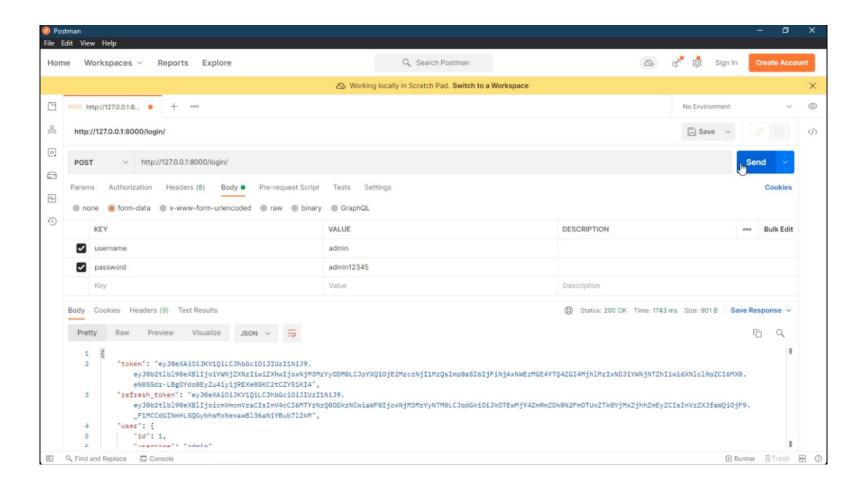


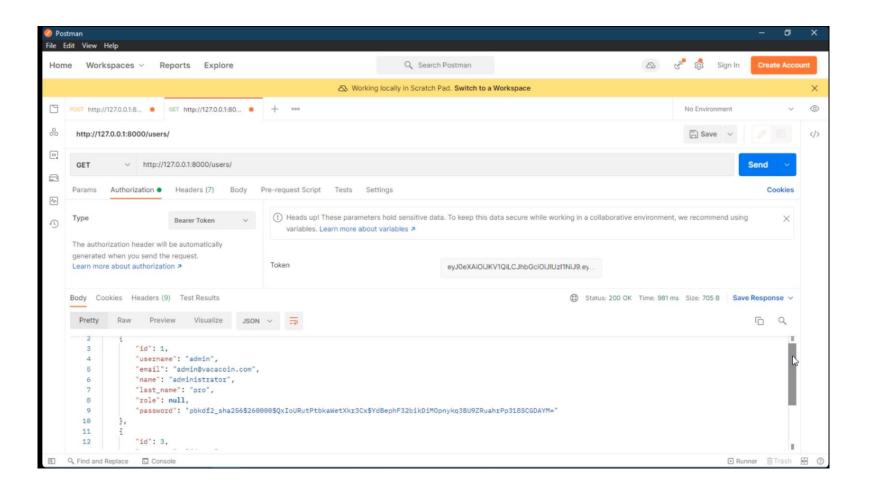


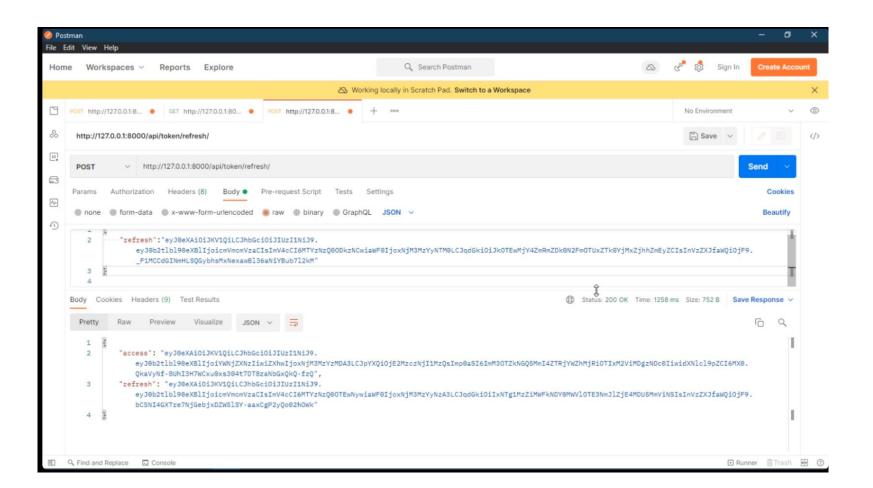


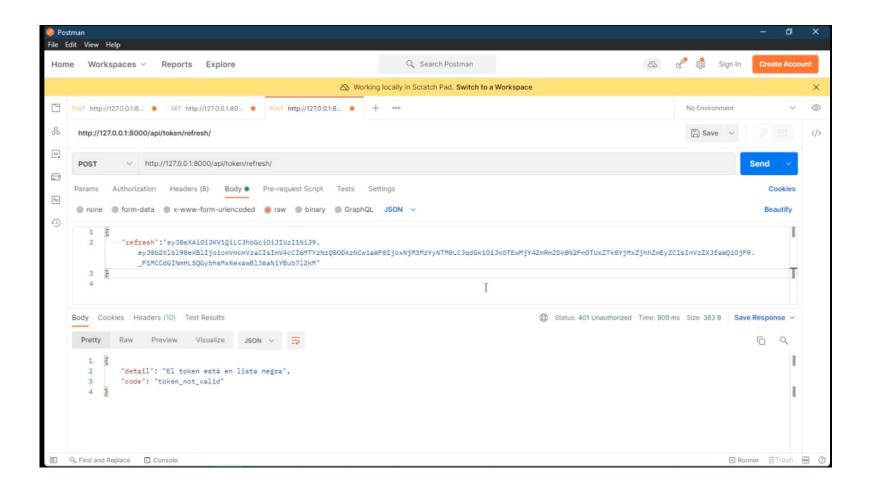


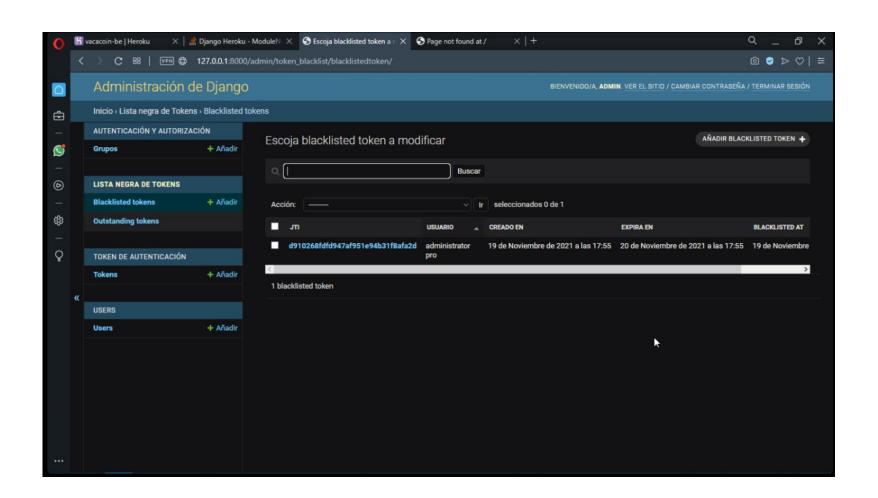


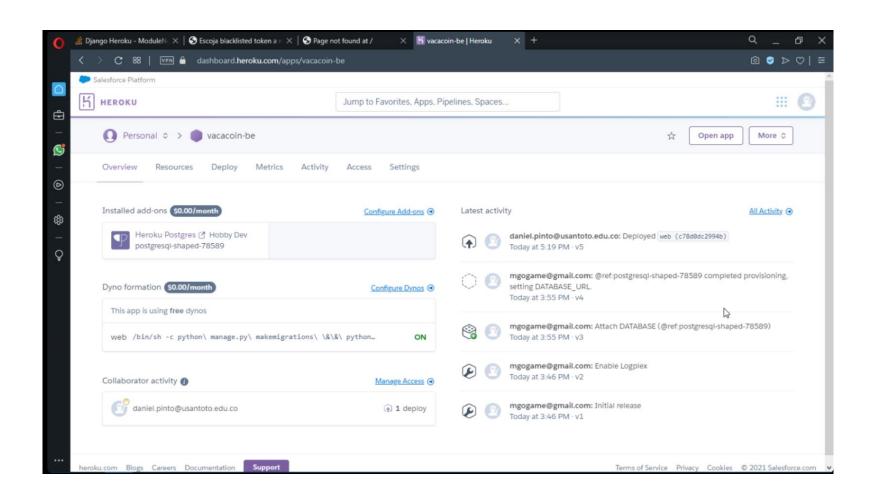












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Drive:

 $\underline{https://drive.google.com/drive/folders/1HnCPo83hi2uDs5VZ6AhZRcm0jIDIVUFQ}$

Repositorio

https://github.com/Ravercrown/4a-docs/commit/88728df7c907239e7026853cca55356dd65d522b