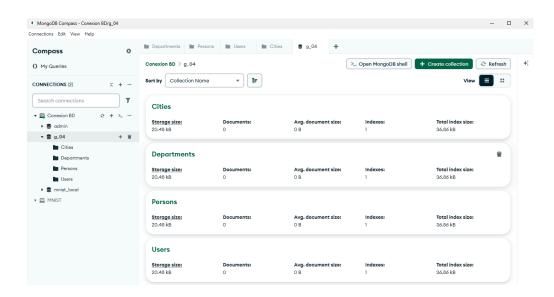
Taller NoSQL: MongoDB + POSTMAN

Bryan Stiven Gomez Taborda

Para comenzar el taller utilizamos el archivo que se nos dio en clase de g_04, donde instalamos las dependencias correspondientes y logramos satisfactoriamente ingresar las colecciones a Compass desde el proyecto en InteliJ



Después de realizar correctamente la vinculación procedemos a correr el codigo otra vez e inicializar en localhost

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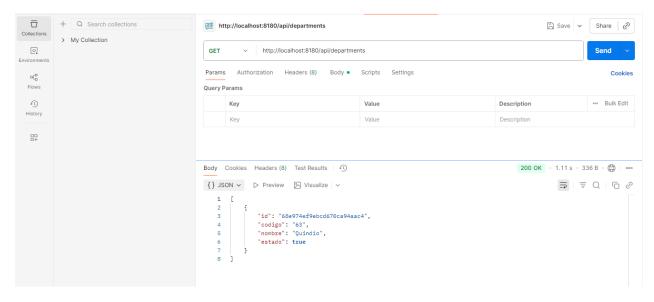


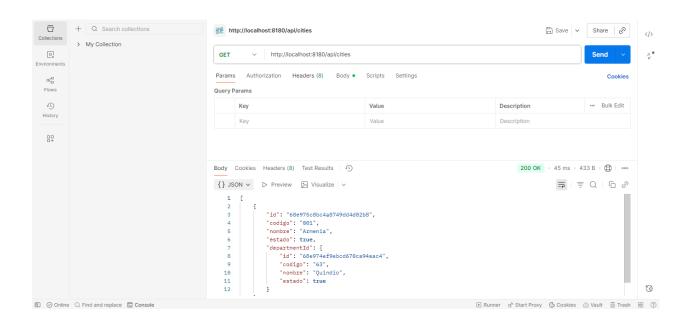
This application has no explicit mapping for /error, so you are seeing this as a fallback.

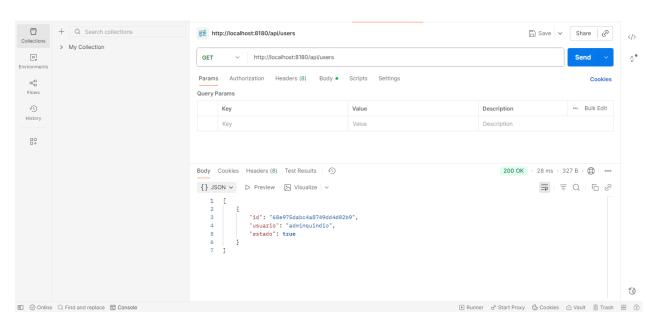
Fri Oct 10 15:56:47 COT 2025 There was an unexpected error (type=Not Found, status=404). No message available

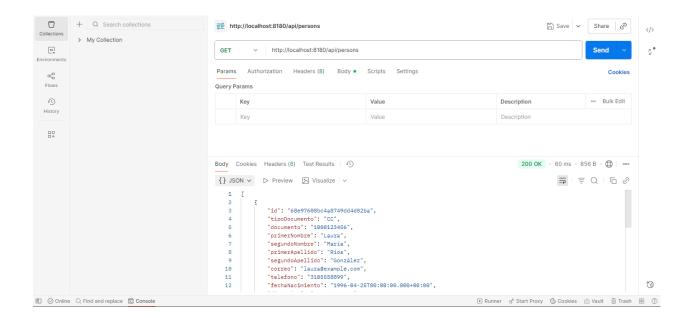
Una vez corriendo el proyecto empezamos a realizar las pruebas del CRUD en POSTMAN utilizando la URI de cada api

GET de todas las Colecciones con los datos insertados de Prueba

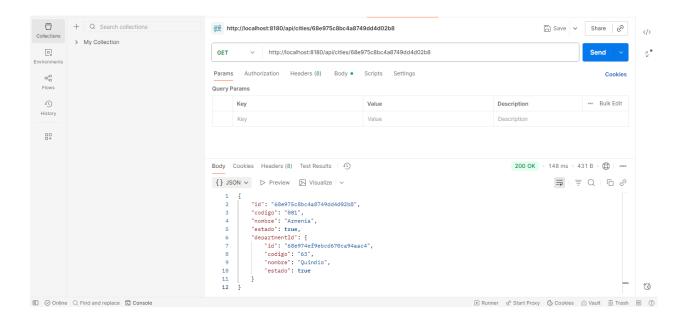


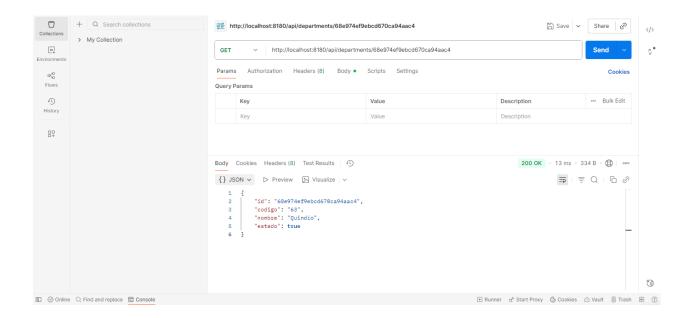




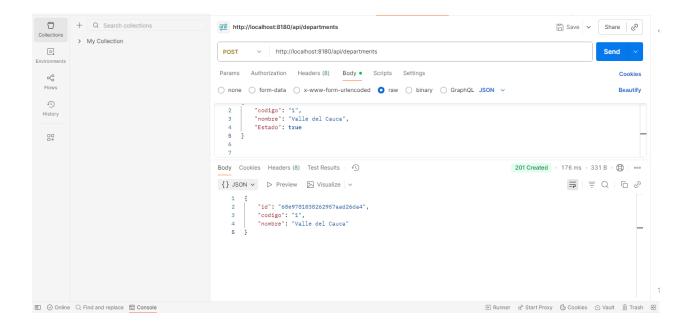


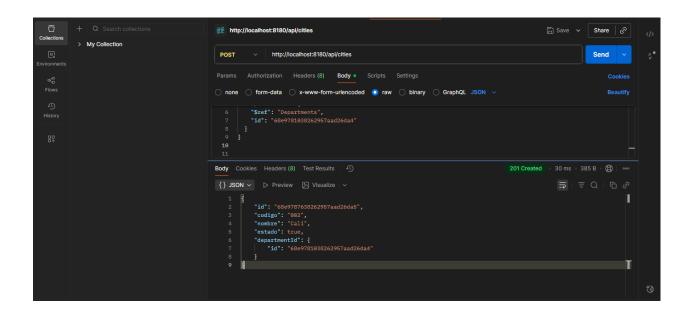
GET mediante un ID

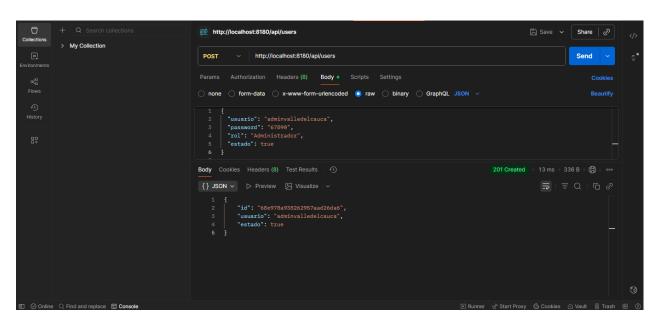


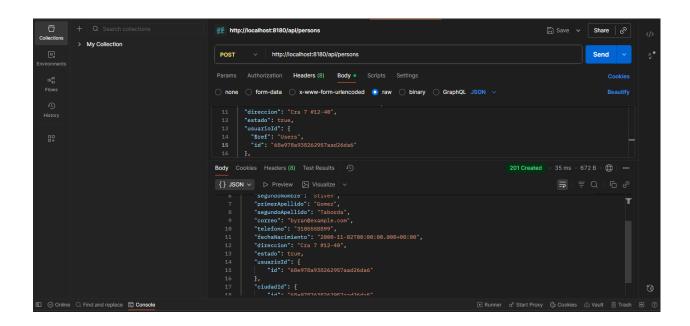


Crear nuevos registros con POST

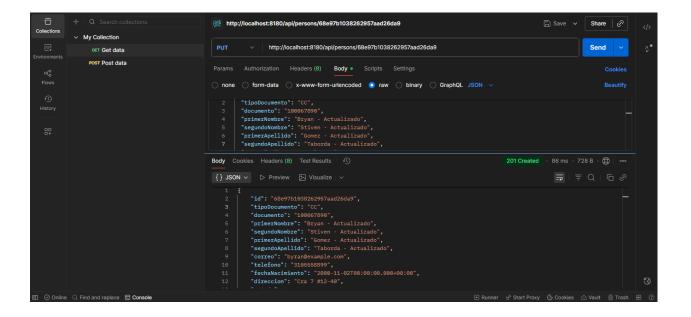








Actualización de Alguna Colección con PUT



DELETE de un documento de una Colección

