Grupo 09 – Projeto Integrador
Alunos:
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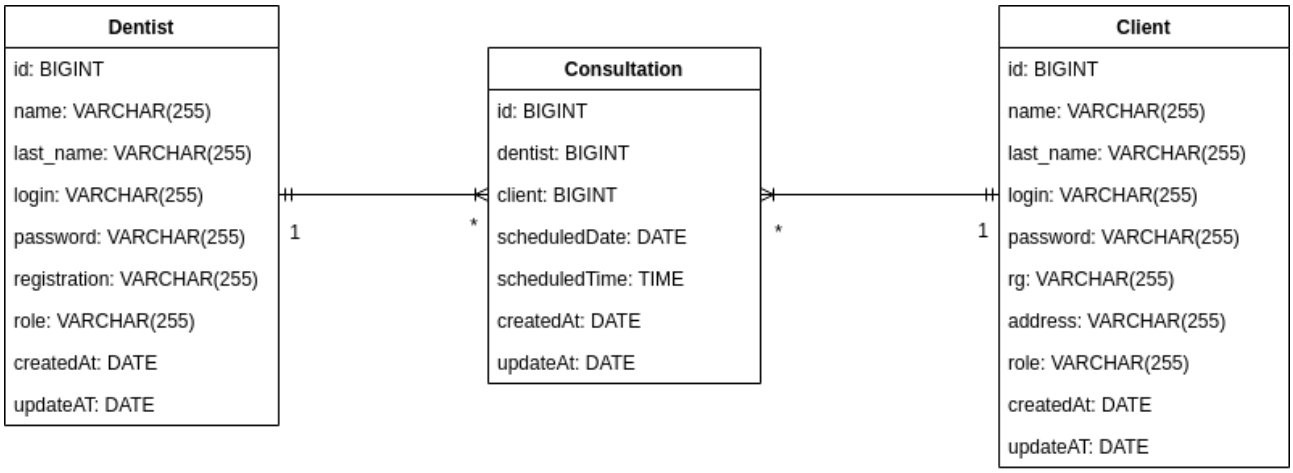
Eduardo Ananias da silva
Denis Carbone
Salomão Lopes Dos Santos

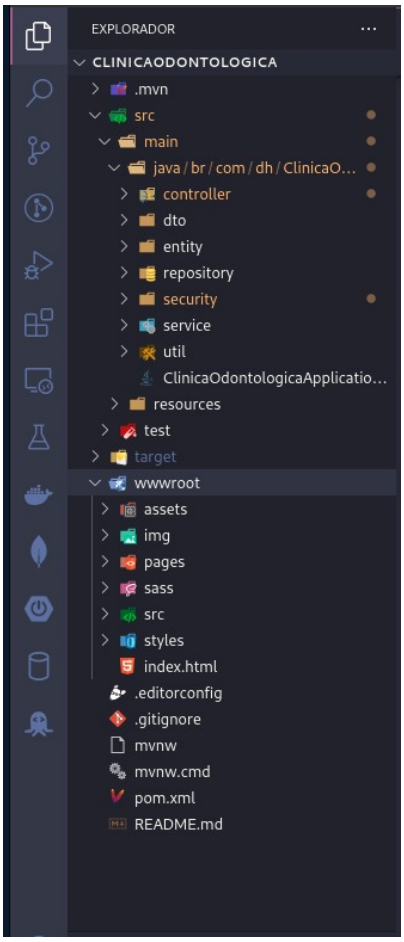
GitHub

O projeto está no link do GitHub - https://github.com/carlosalbertofilho/ClinicaOdontologica

Diagrama do Banco de Dados



Estrutura do projeto



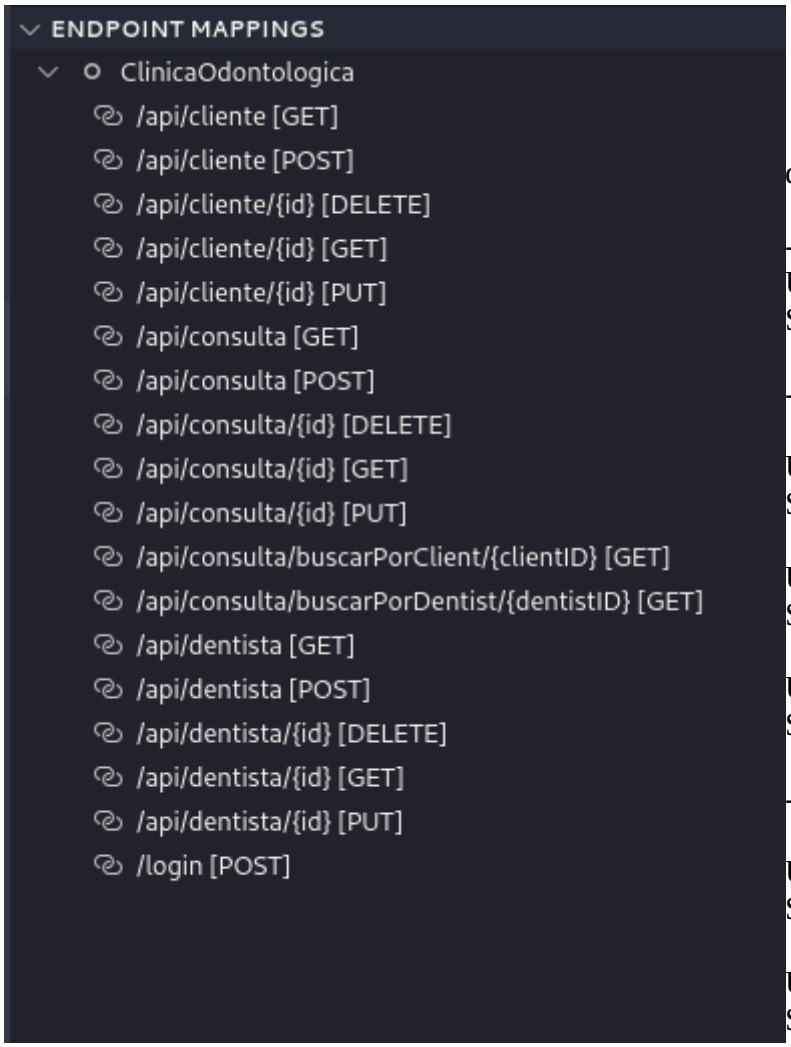
- src/main/java/br/com/dh/ClinicaOdontologica

  Código Java do Projeto está dividido em:
  - **controller** – ControllerRest da Aplicação
  - **dto** – Objetos de mapeamento entre o banco de dados e as chamadas da API.
  - **entity** – Entidades de modelagem do Banco de Dados
  - **repository** – Interfaces do Spring JPA mapeadas com as Entidades do DB.
  - **security** – Classes do Spring Security
  - **service** – Implementação das Interfaces do JPA com a lógica da aplicação.
  - **util** – Classes de mapeamento entre entidades e DTO.
  - **test** – Teste unitário dos Services

- wwwroot

  Código do Front-end feito em HTML5 + JS Vanilla + CSS

Endpoints da Aplicação



Usuários de Testes

Para testar a aplicação utilize um dos seguintes usuários:

- ADMIN
Usuário: teste123
Senha: 12345678

- Client

Usuário: eduardo.ananias@teste.com
Senha: teste@12345

Usuário: carlos.filho@teste.com
Senha: teste@123456

Usuário: luna@teste.com
Senha: teste@123456

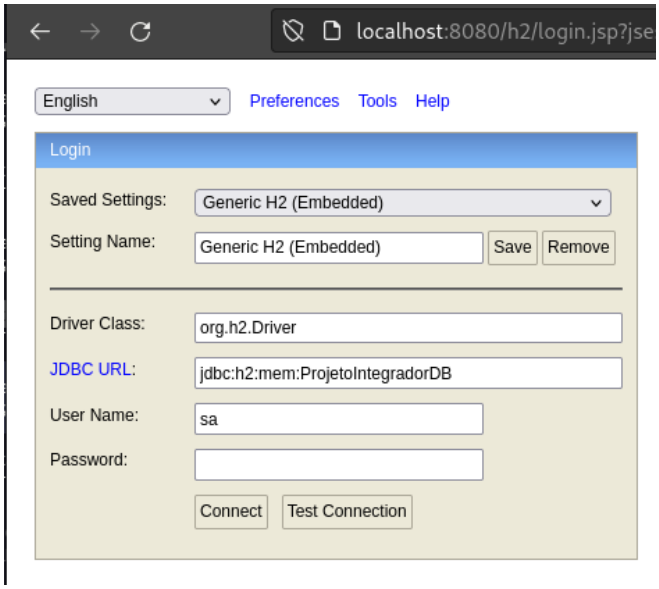
- Dentist

Usuário: salomao.santos@teste.com
Senha: teste@123456

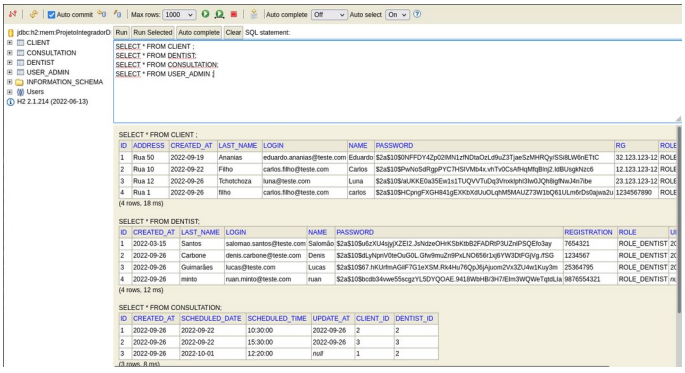
Usuário: lucas@teste.com
Senha: teste@123456

Usuário: denis.carbone@teste.com
Senha: teste@123456

H2 Console está disponível em http://localhost:8080/h2

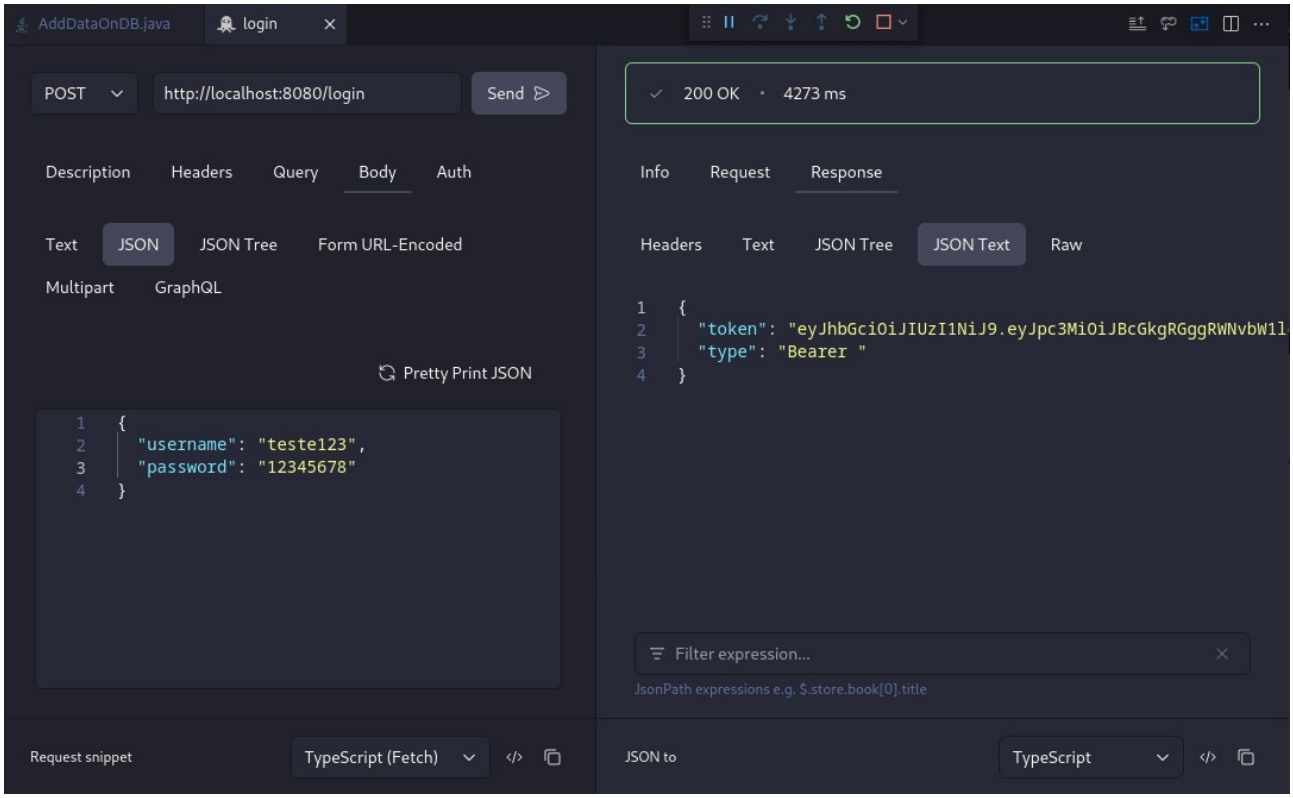


JDBC URL –
jdbc:h2:mem:ProjetoIntegradorDB

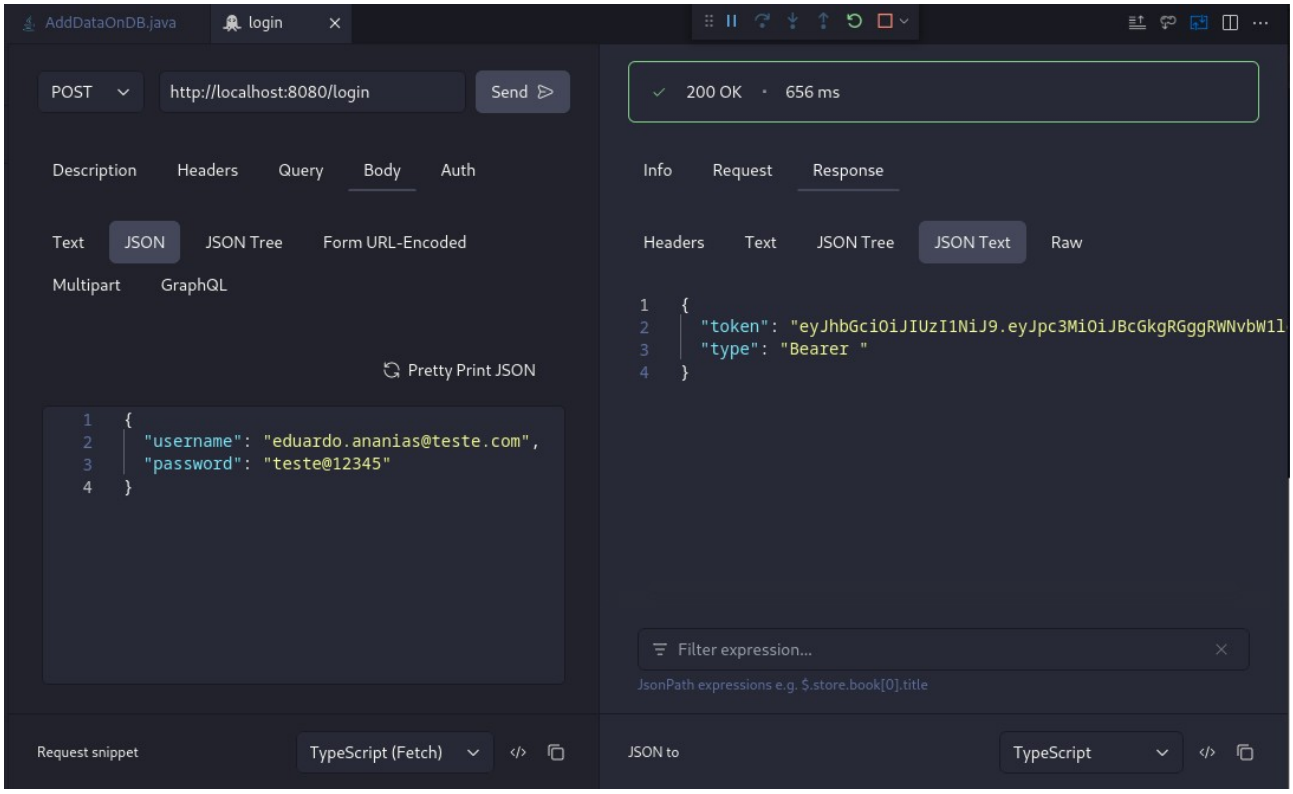


Exemplo de Chamadas aos Endpoints

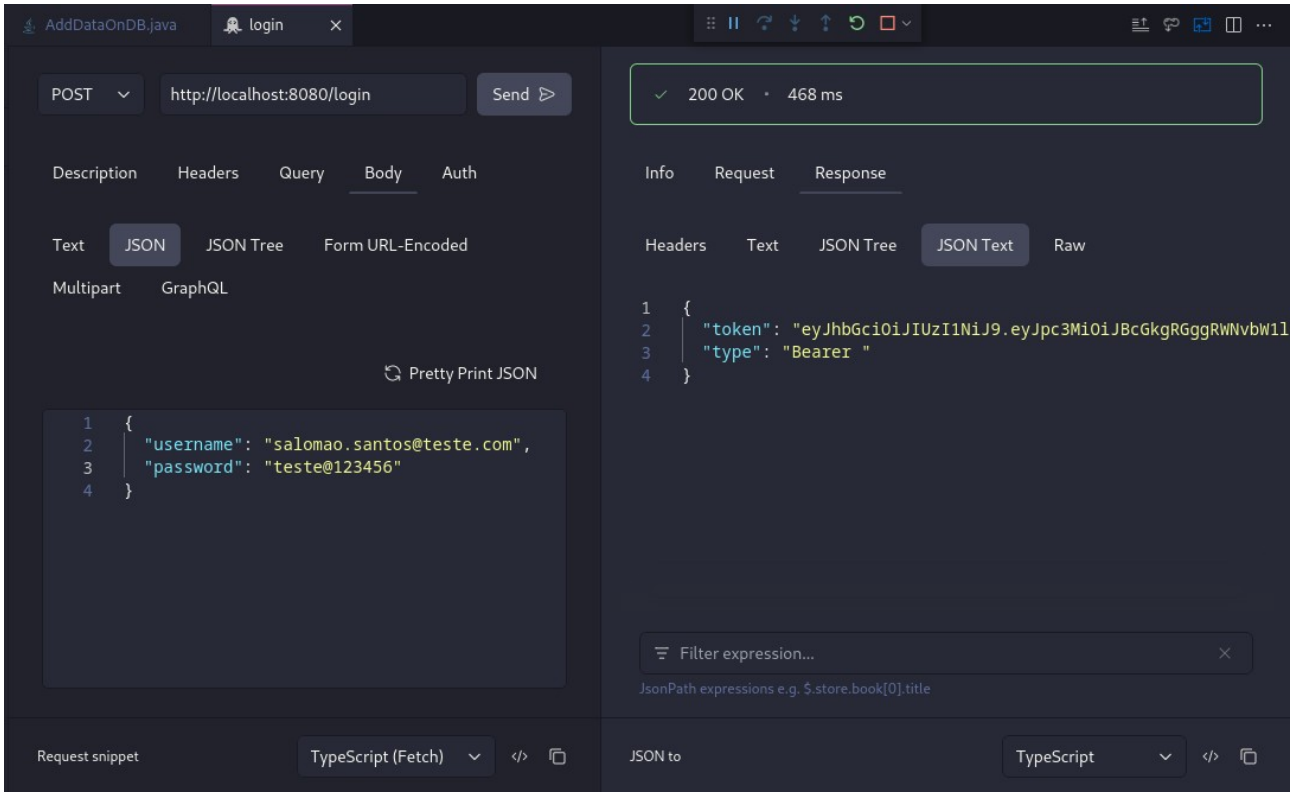
Admin user



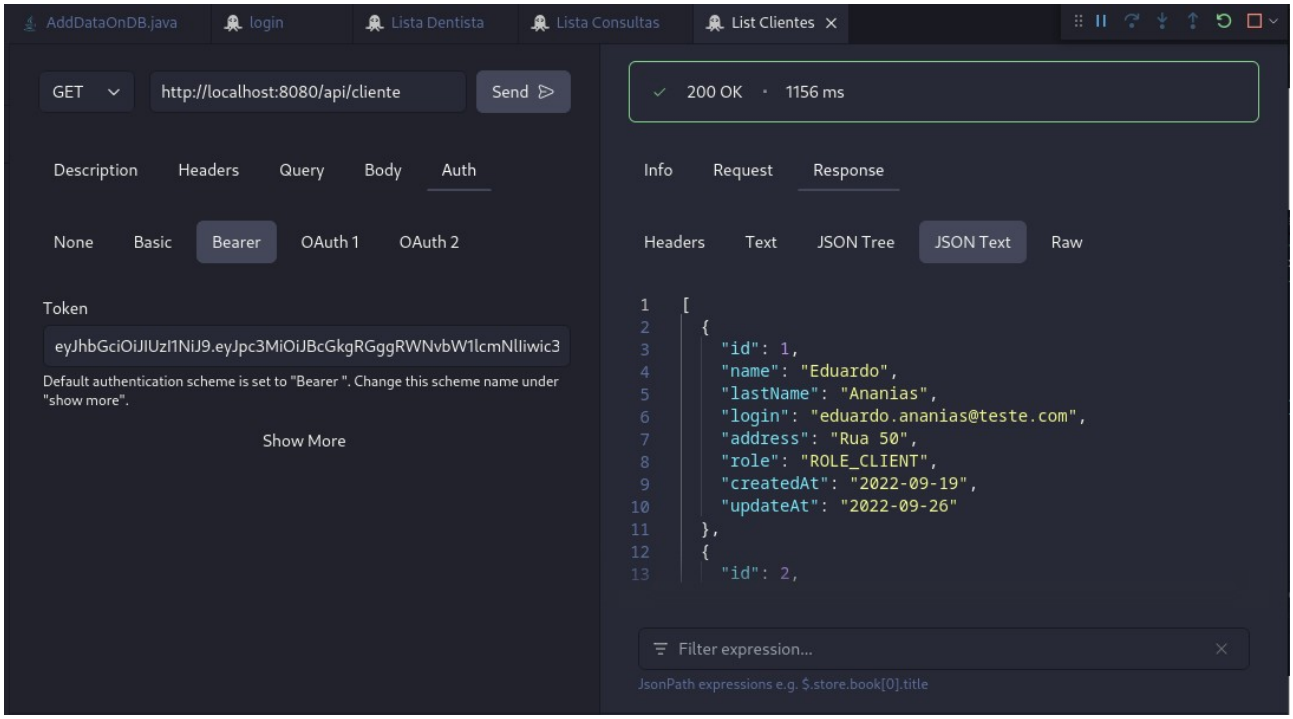
Client User



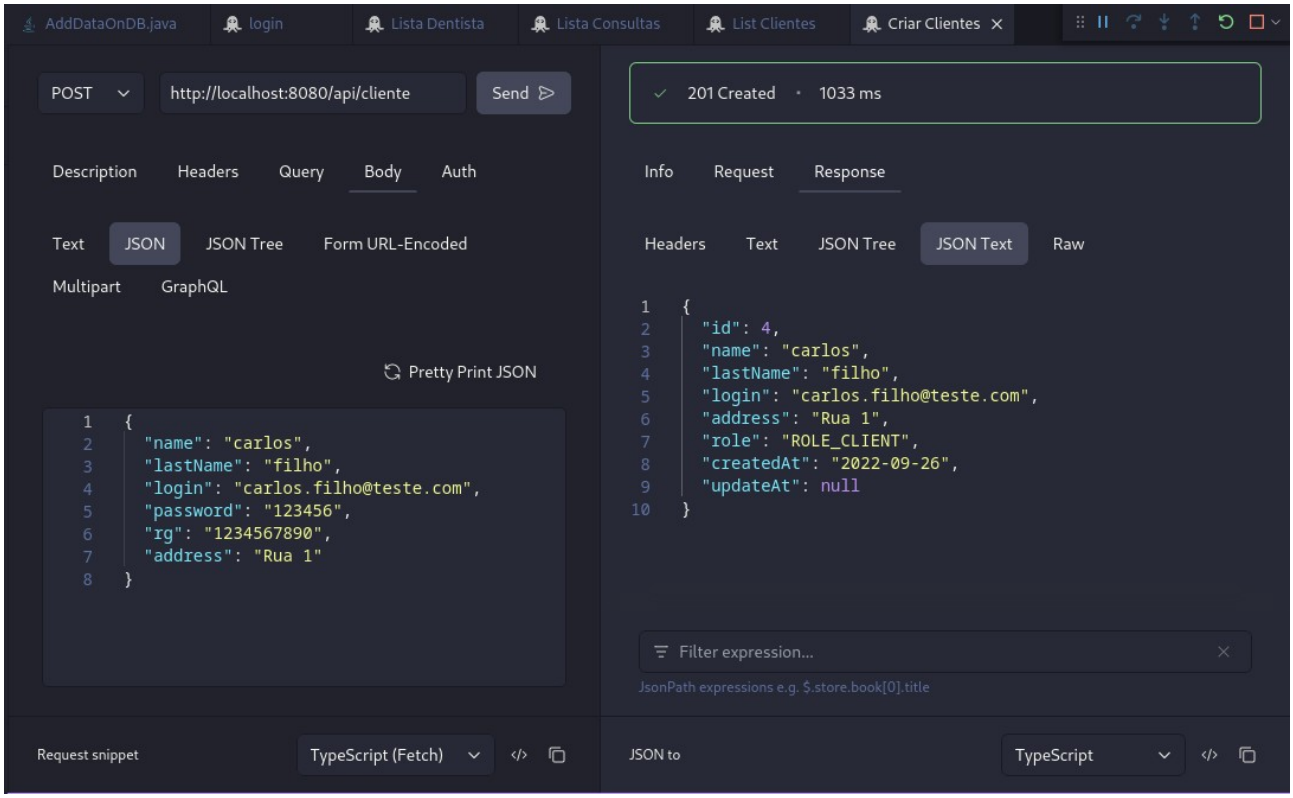
Dentist User



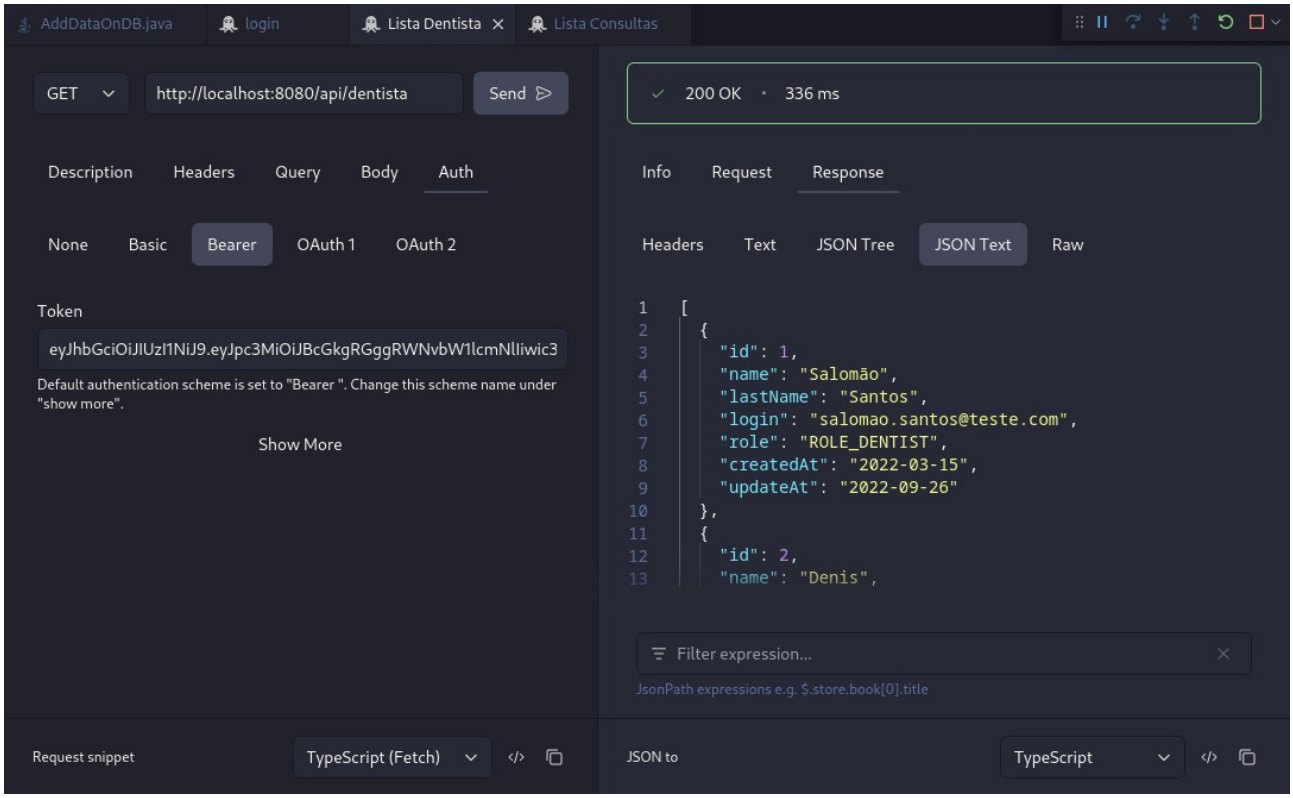
Listar Cliente



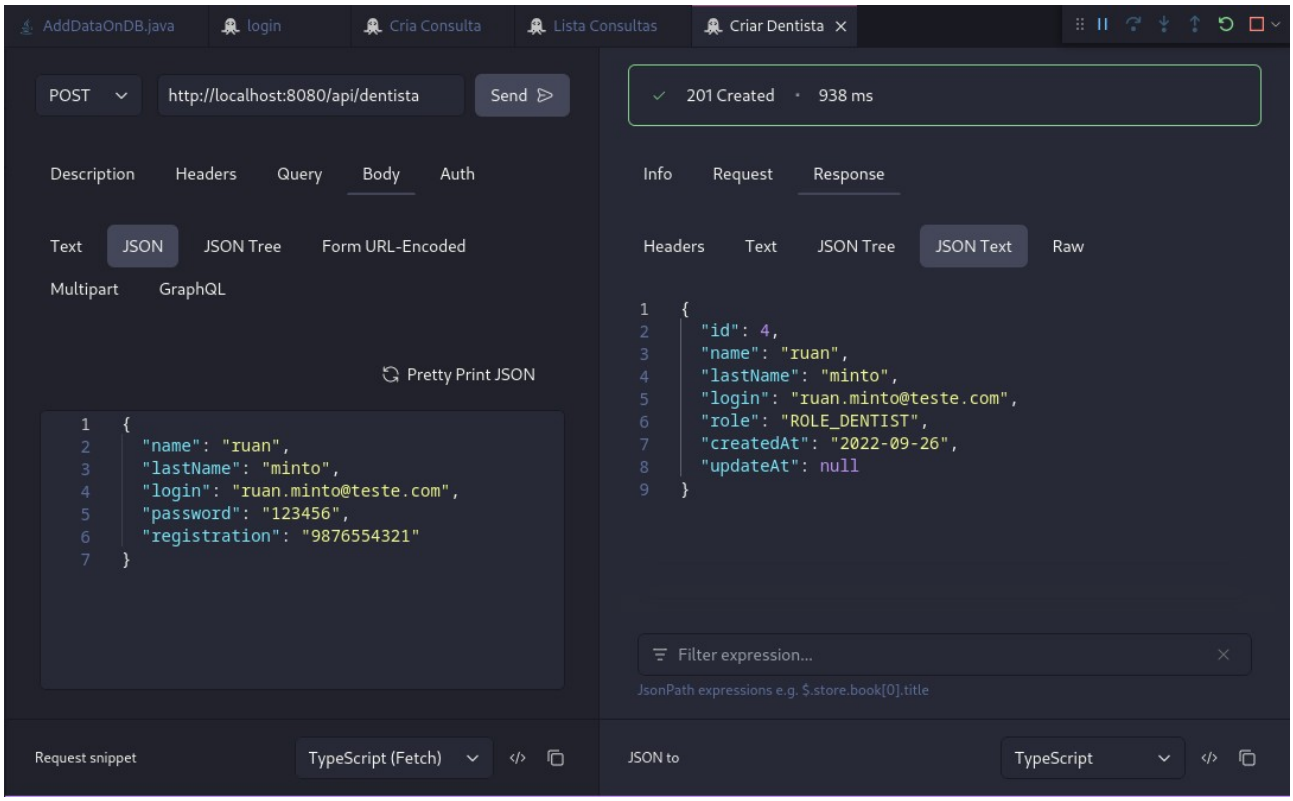
Criar Cliente



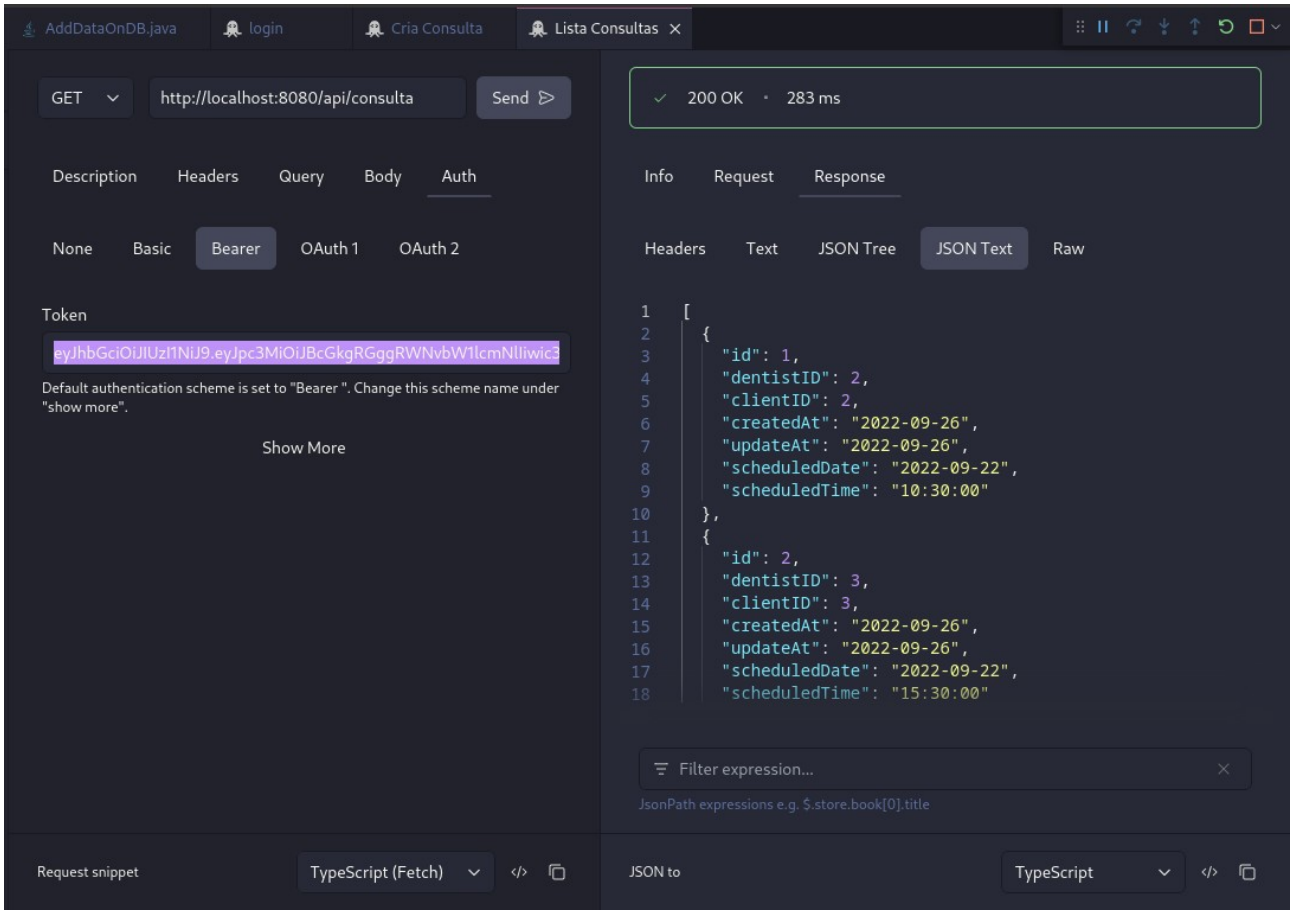
Listar Dentistas



Criar Dentistas



Listar Consultas



Criar Consultas