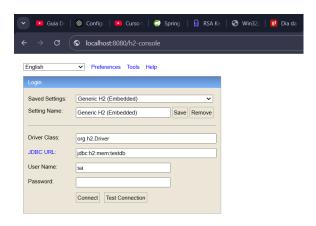
# **END POINTS**

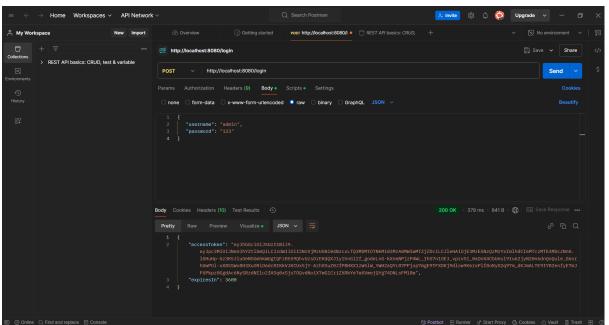
#### http://localhost:8080/h2-console

URL = jdbc:h2:mem:testdb USER= sa SENHA= não tem



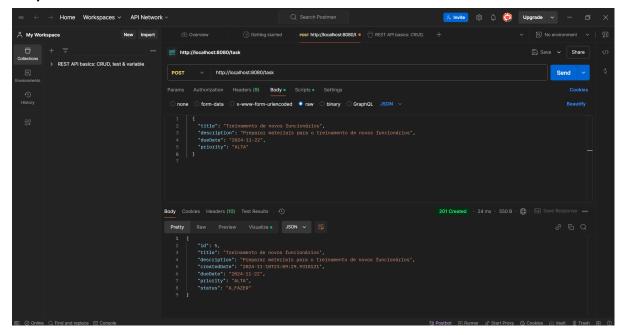
#### **POST**

#### http://localhost:8080/login

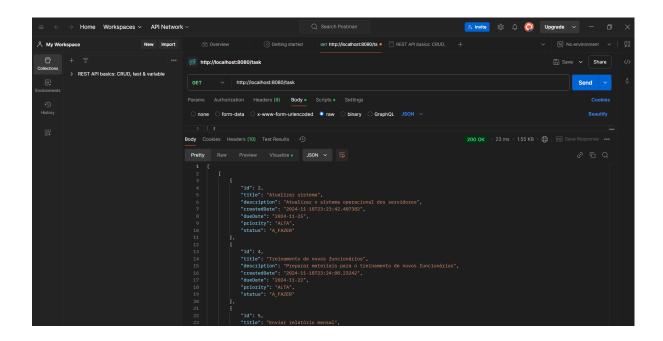


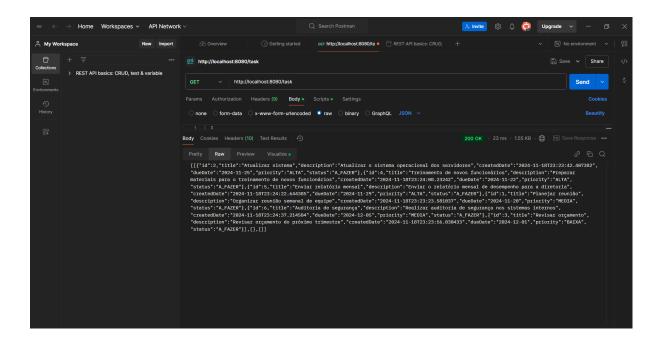
#### POST

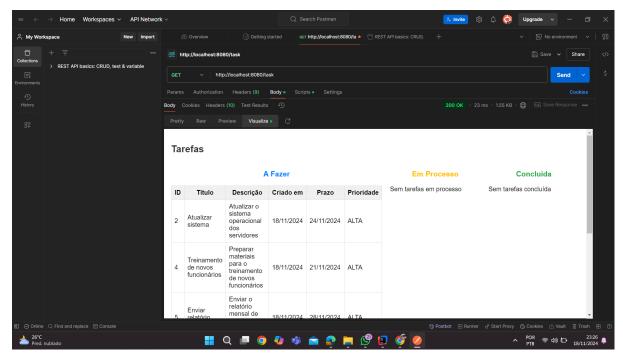
### http://localhost:8080/task



# GET - Prioridadedes Ordenadas







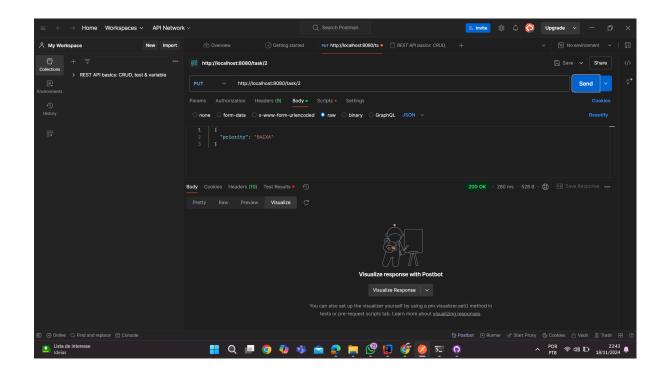
## **DELETE**

### http://localhost:8080/task/4

```
| Home | Workspaces | API Network | Q | Search Postman | New | Q | Q | Upgrade | New | New | Mpv | Mpv | Q | Cesting started | Ost. http://locathosts8080/ta | REST API basics: CRUD, test & variable | Params | Authorization | Headers (8) | Body | Scripts | Settings | Cookies | Settings | Cookies | Cookies
```

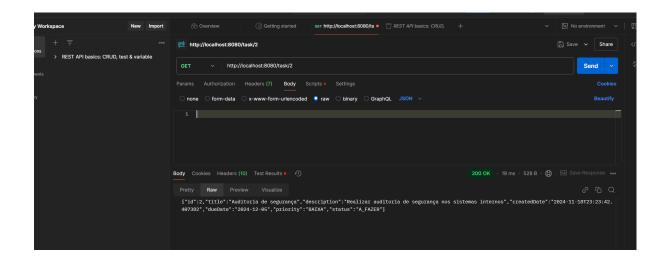
# PUT

### http://localhost:8080/task/2



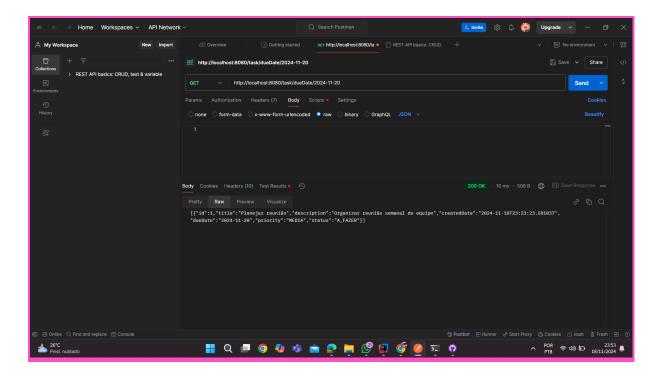
# **GET COM ID**

#### http://localhost:8080/task/2



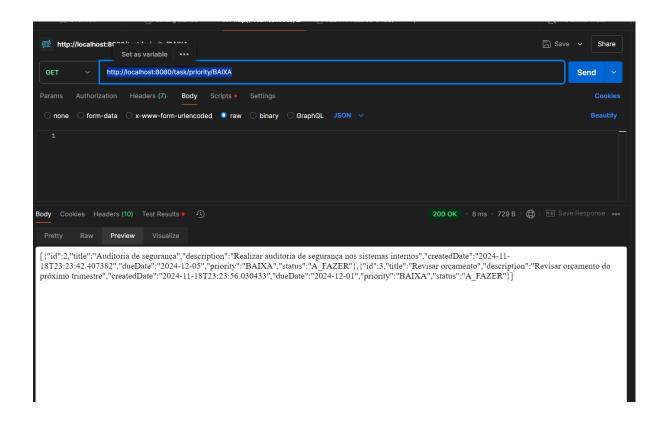
### **GET FILTRO DATA LIMITE**

http://localhost:8080/task/dueDate/2024-11-20



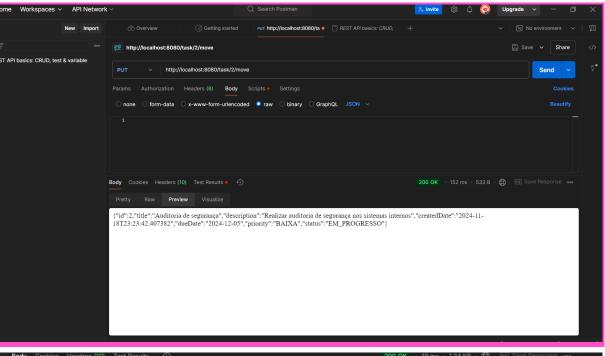
# **GET FILTRO PRIORIDADE**

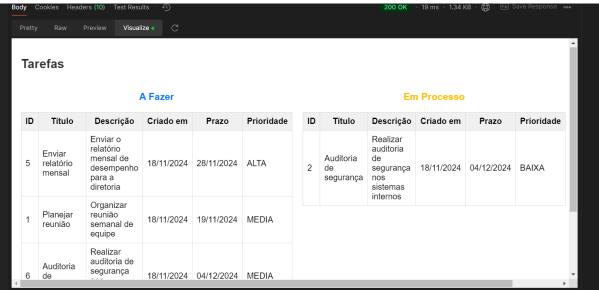
### http://localhost:8080/task/priority/BAIXA



# PUT PARA MOVER DE COLUNA STATUS

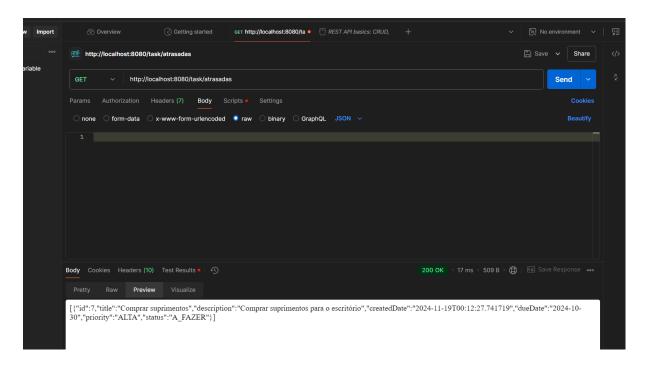
#### http://localhost:8080/task/2/move

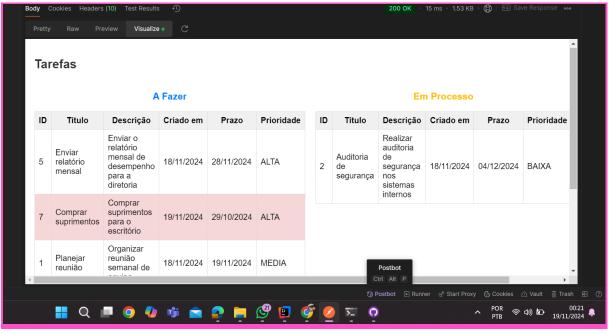




## **ATRASADAS**

### http://localhost:8080/task/atrasadas





### Script do visualize - Postman

```
Parse o corpo da resposta
const tasks = pm.response.json();
function isOverdue(dueDate) {
  return new Date(dueDate) < today;</pre>
function generateTable(tasks, status) {
  if (!tasks.length) return `Sem tarefas ${status.toLowerCase()}`;
     8px;">Descrição
em
8px;">Prioridade
          </thead>
          ${tasks.map(task => `
             '#f8d7da' : 'white'};">
               <td style="border: 1px solid #ddd; padding:
8px;">${task.id}
8px;">${task.title}
8px;">${task.description}
               ${new}
Date(task.createdDate).toLocaleDateString() }
```

```
${new
<td style="border: 1px solid #ddd; padding:
8px;">${task.priority}
              const html = `
     <h2 style="color: #333;">Tarefas</h2>
           ${generateTable(tasks[0], "A Fazer")}
        </div>
           ${generateTable(tasks[1], "Em Processo")}
        </div>
        <div style="flex: 1;">
           ${generateTable(tasks[2], "Concluida")}
        </div>
     </div>
  </div>
pm.visualizer.set(html);
```