Banco de dados - Avaliação _07

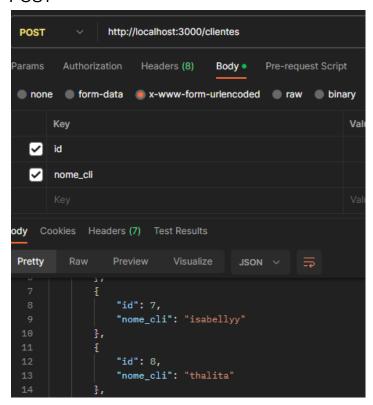
Dupla: Isabelly Barbosa Cordeiro e Thalita Suzy Rodrigues Sampaio

Turma: Informática - P4

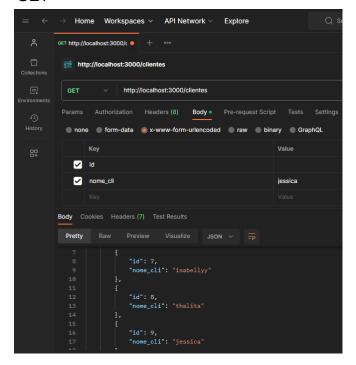
Criar uma aplicação Node.js que usa Funcionalidades CRUD (insert, select, update, delete) usando REST API. A Aplicação que usa um Banco de Dados SQLite3 usará o Modelo Entidade Relacionamento anexo. Evidenciar o teste das chamadas das API usando o PostMan.

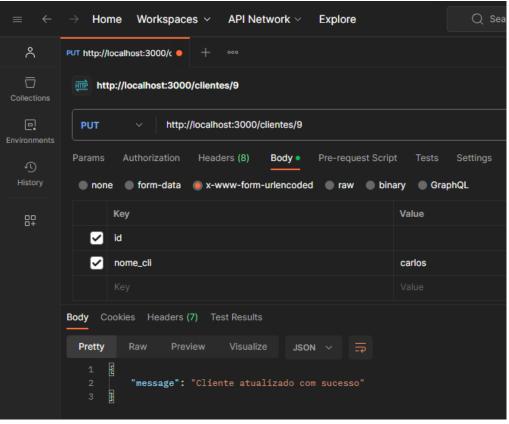
POST(create), GET(read), PUT(update), DELETE(delete)

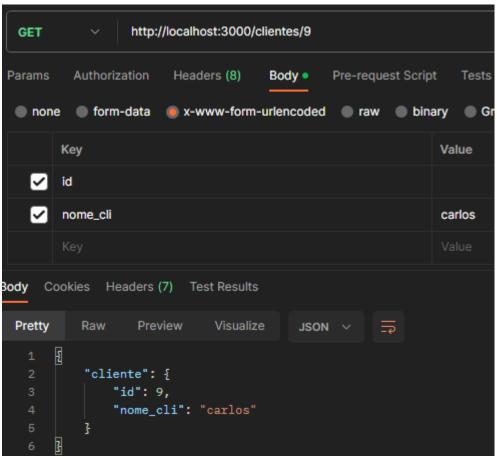
TB_CLIENTES POST



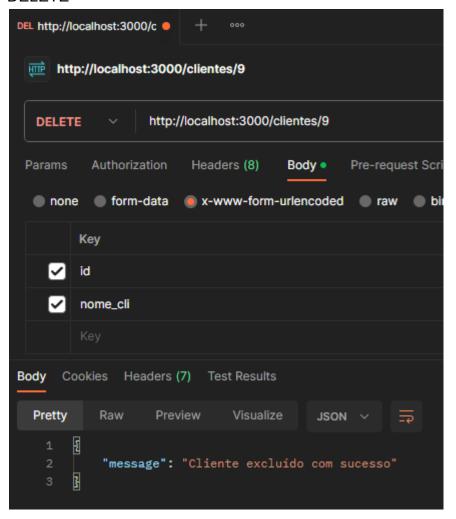
GET





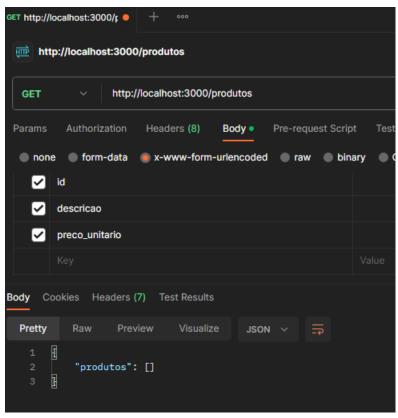


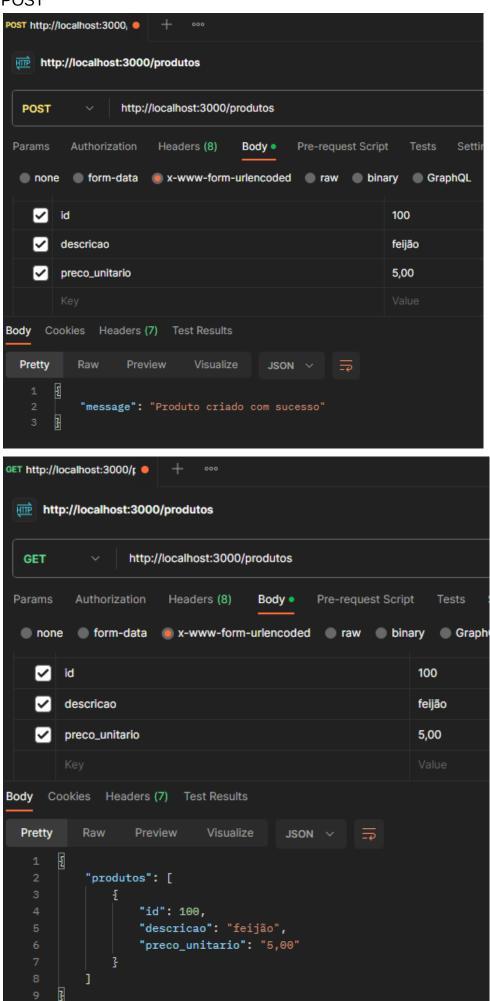
DELETE



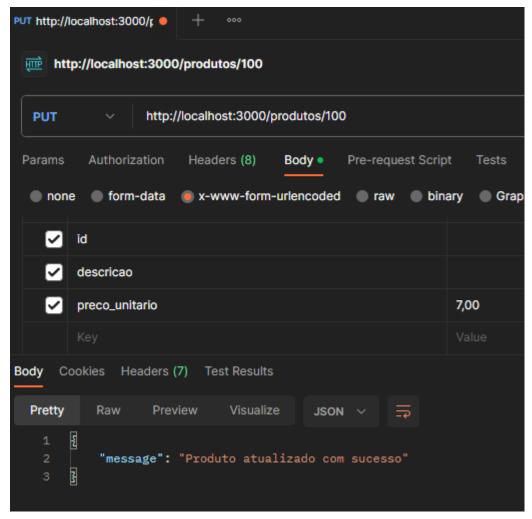
TB_PRODUTOS

GET

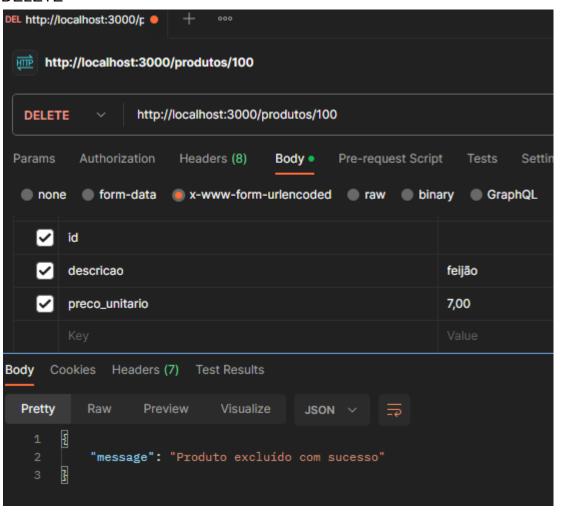




PUT

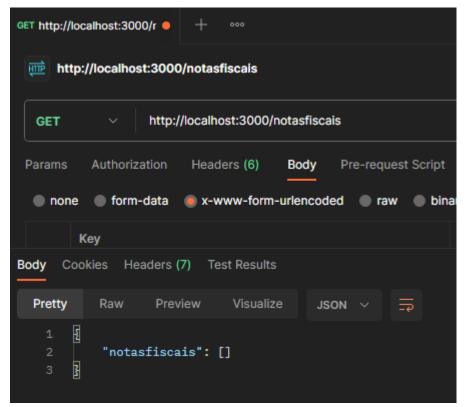


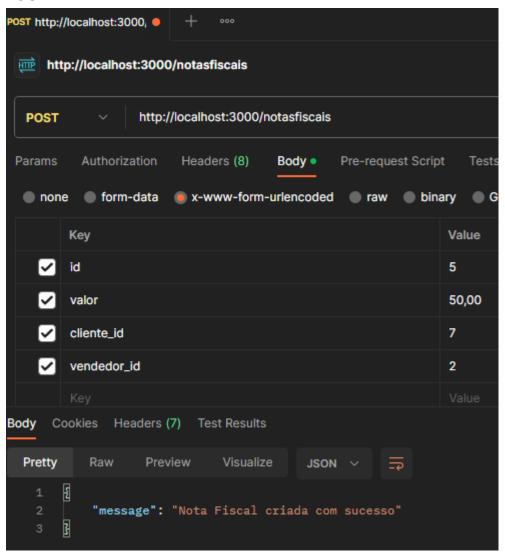
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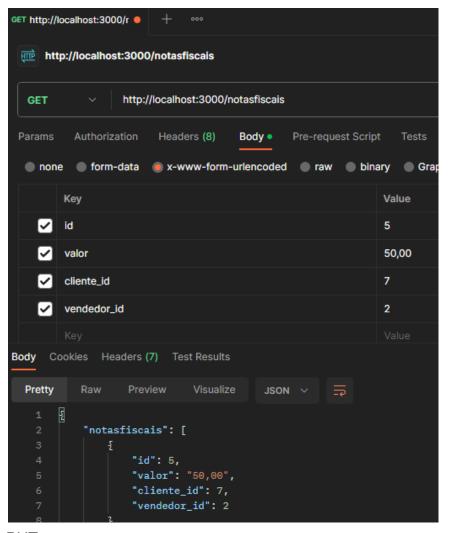


TB_NOTASFISCAIS

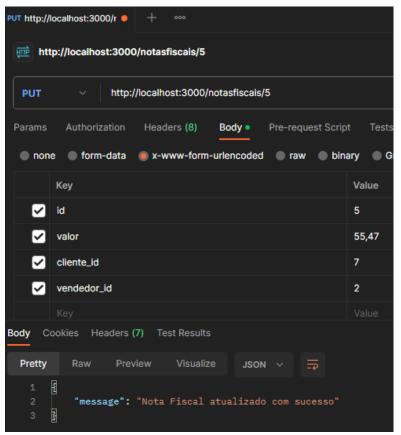
GET

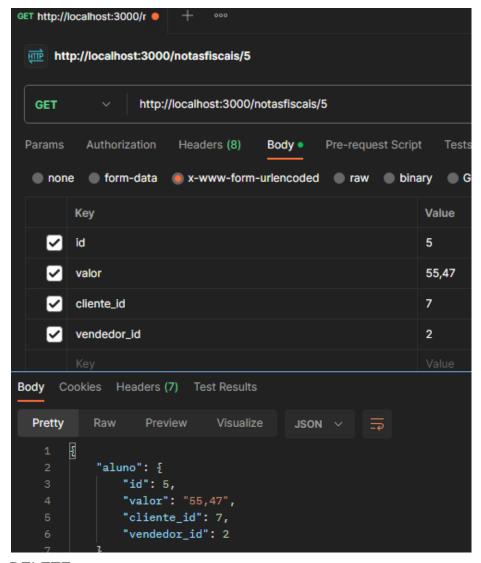




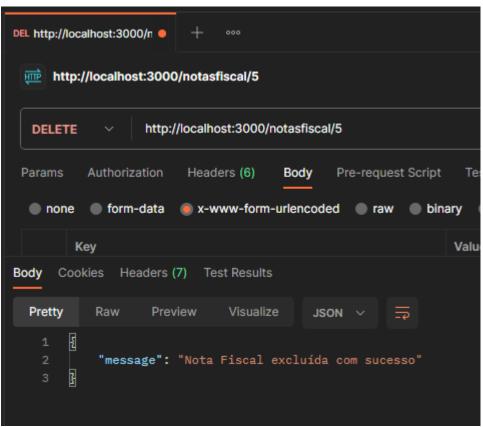


PUT

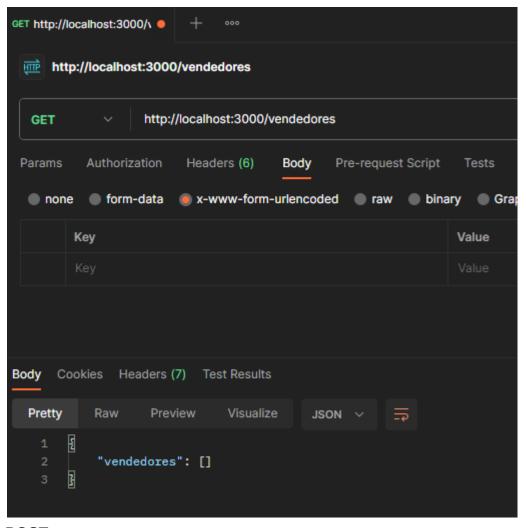


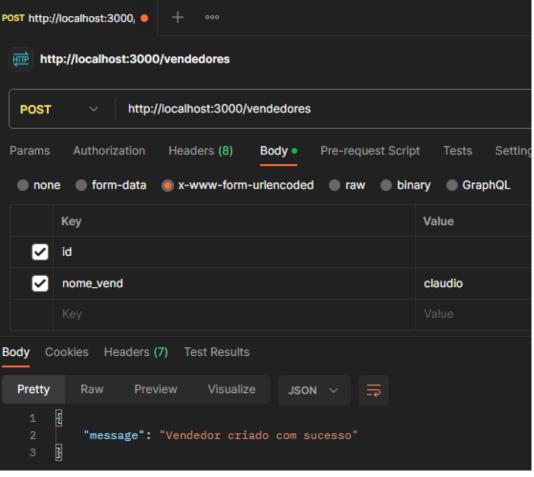


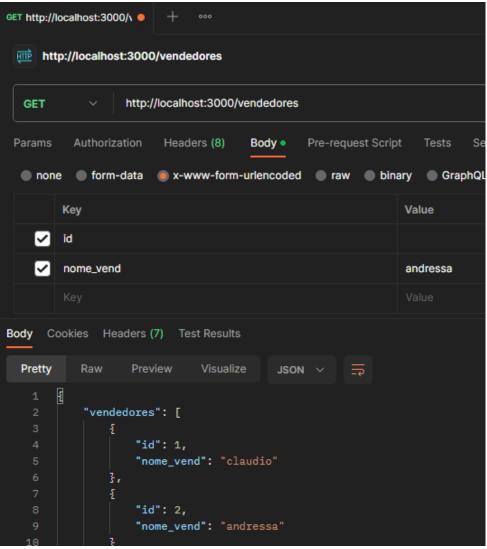
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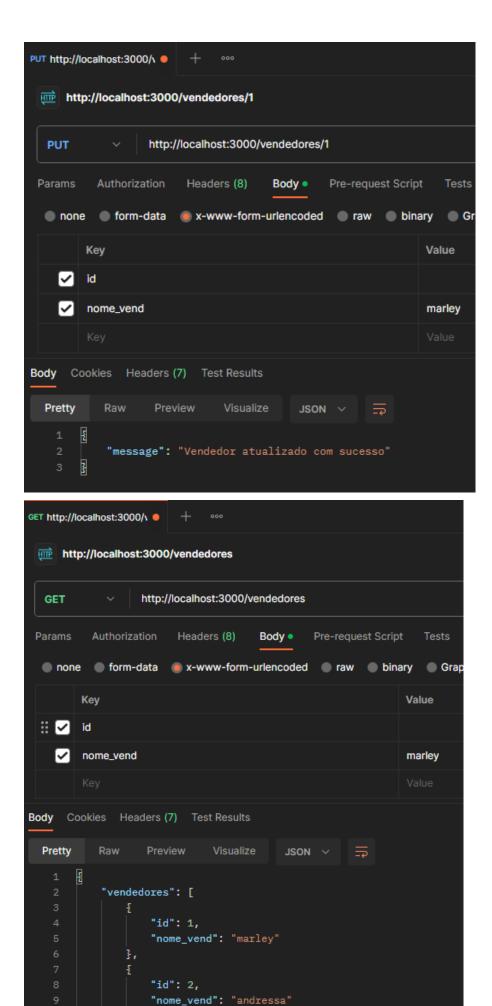


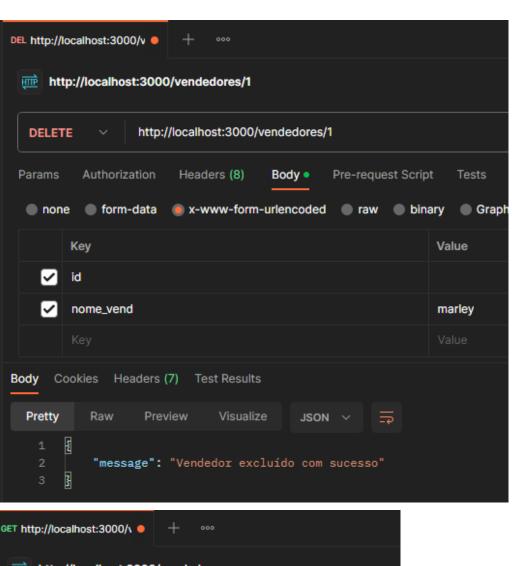
GET

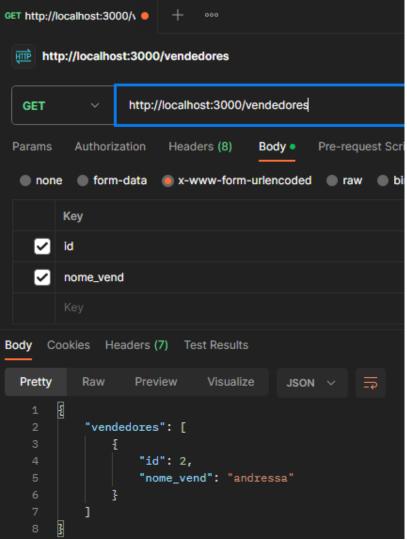






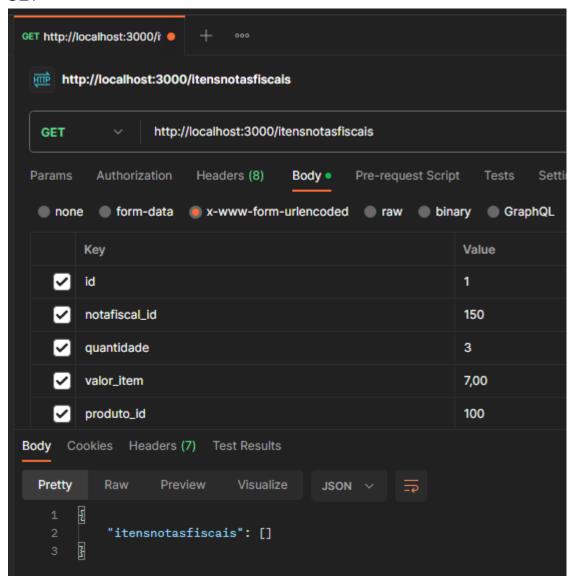


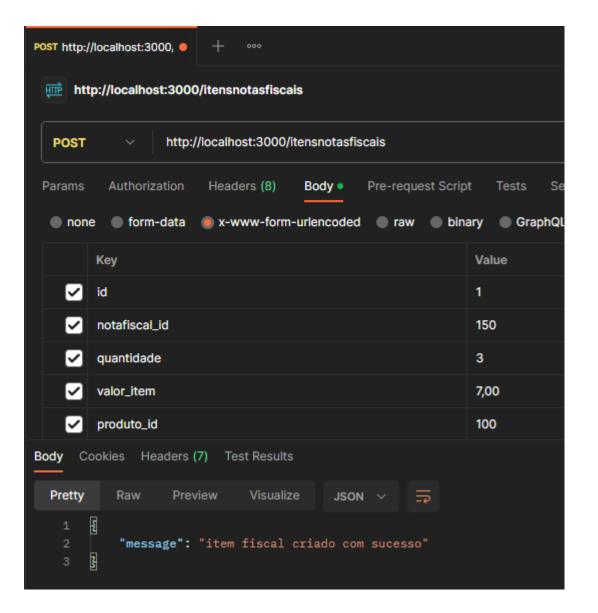


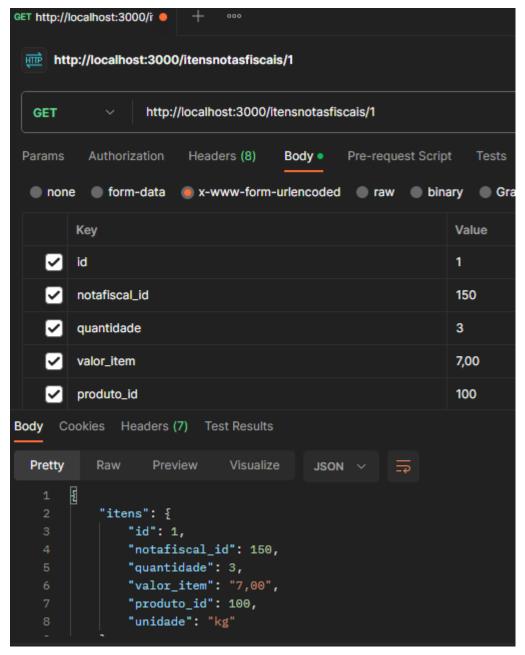


TB_ITENSNOTASFISCAIS

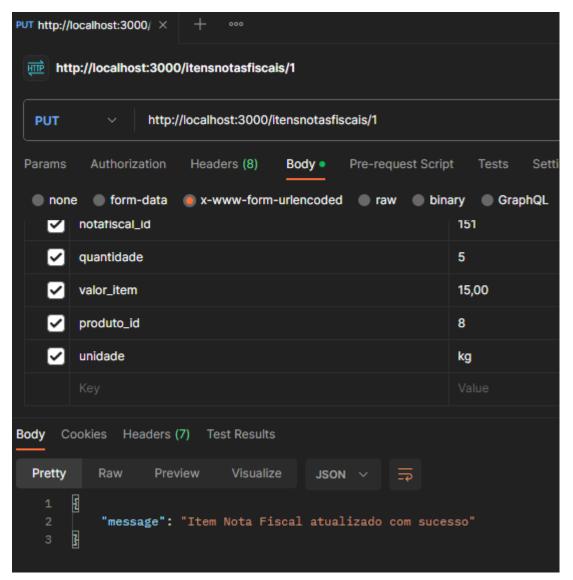
GET







PUT



DELETE

