

Pontifícia Universidade Católica de Minas Gerais

Eco Trade Proj. Soft.

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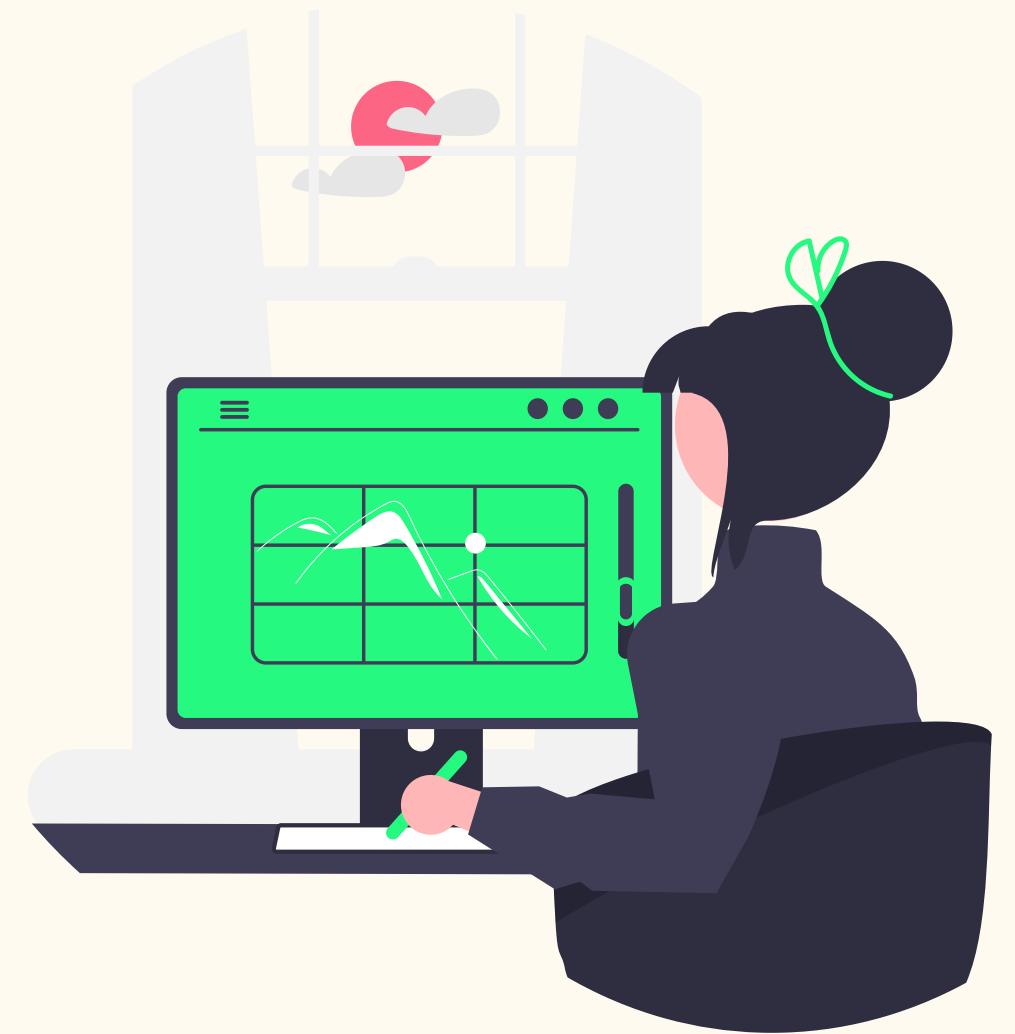
A apresentação

- Introdução
- Requisitos de Software
- Modelagem AS-IS e TO-BE
- Diagrama Entidade Relacionamento
- Diagrama de Casos de Uso
- Diagrama de Classes
- Diagrama de Sequência
- Tecnologias



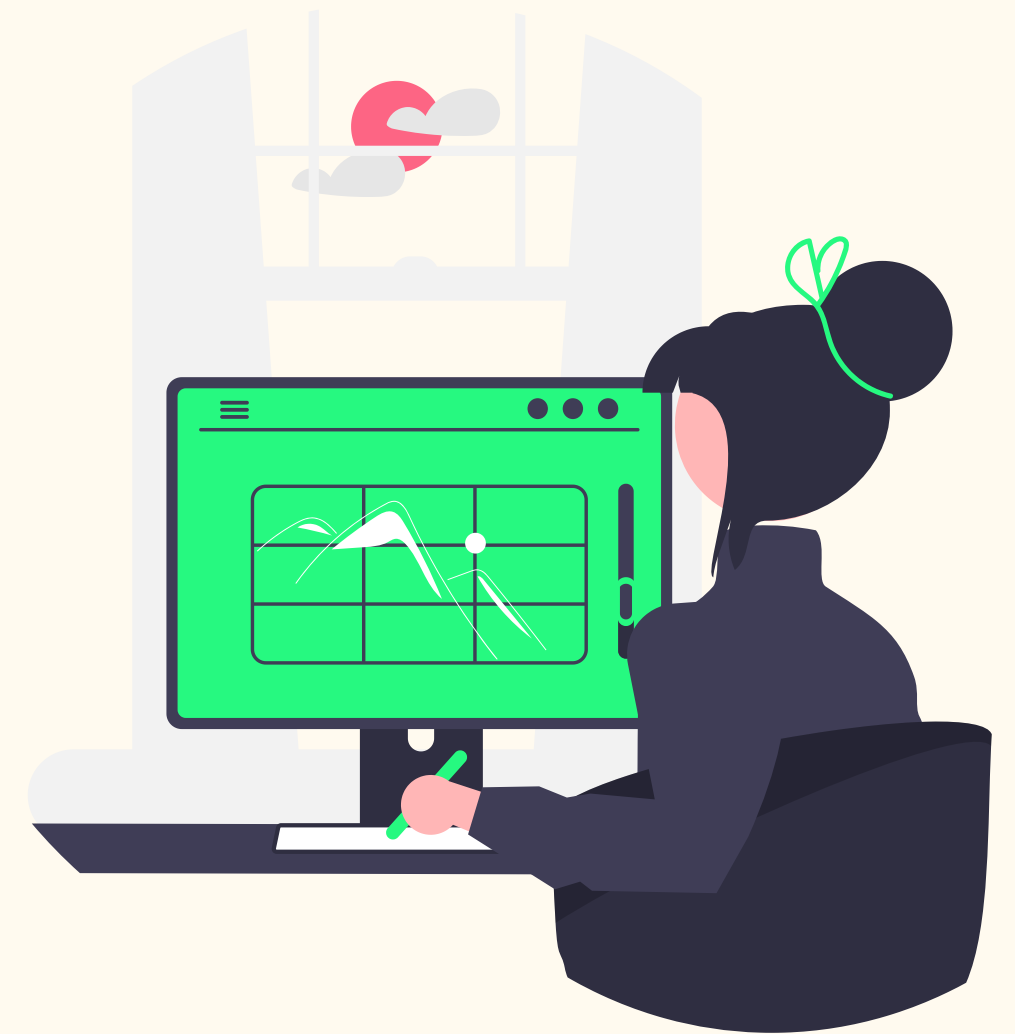
Introdução

- Plataforma de trocas
- Reutilização de itens
- Diminuição do consumismo

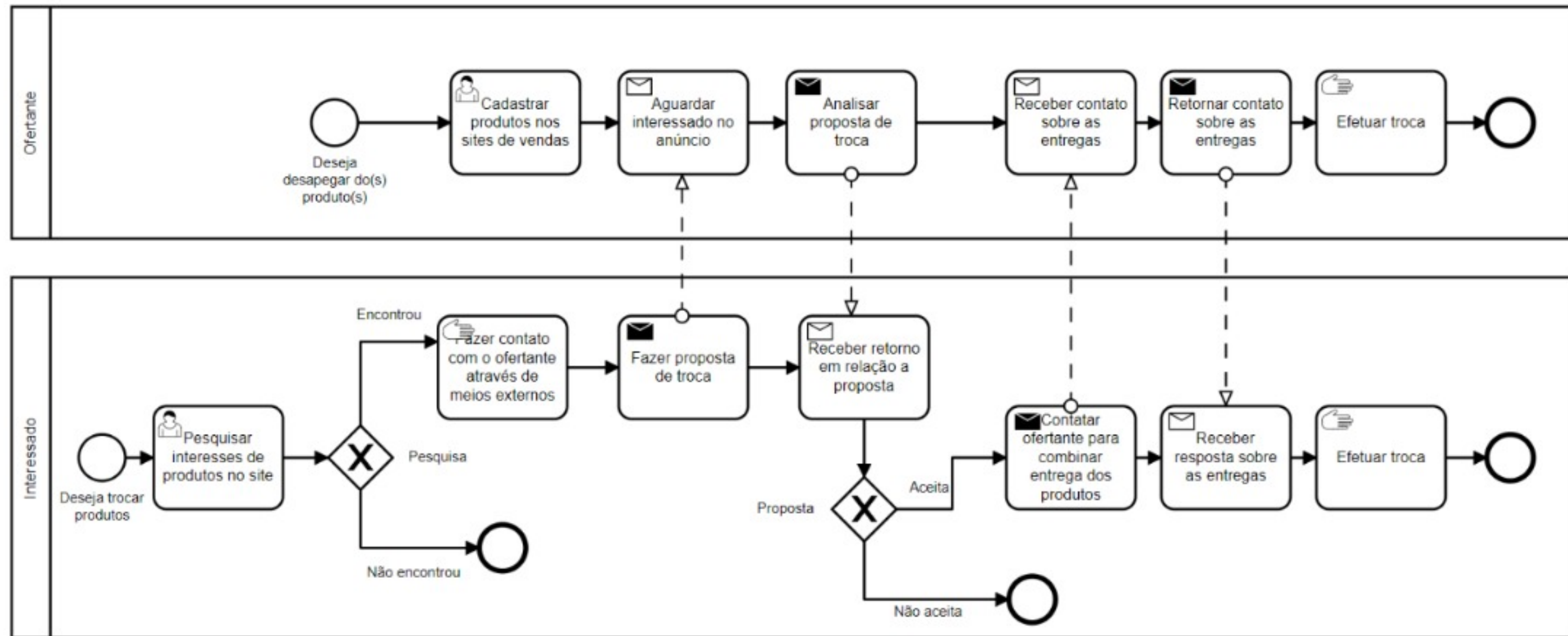


Requisitos de Software

- Usuários
- Anúncios
- Realizar propostas
- Chat
- Ecopoints
- Nível de confiança



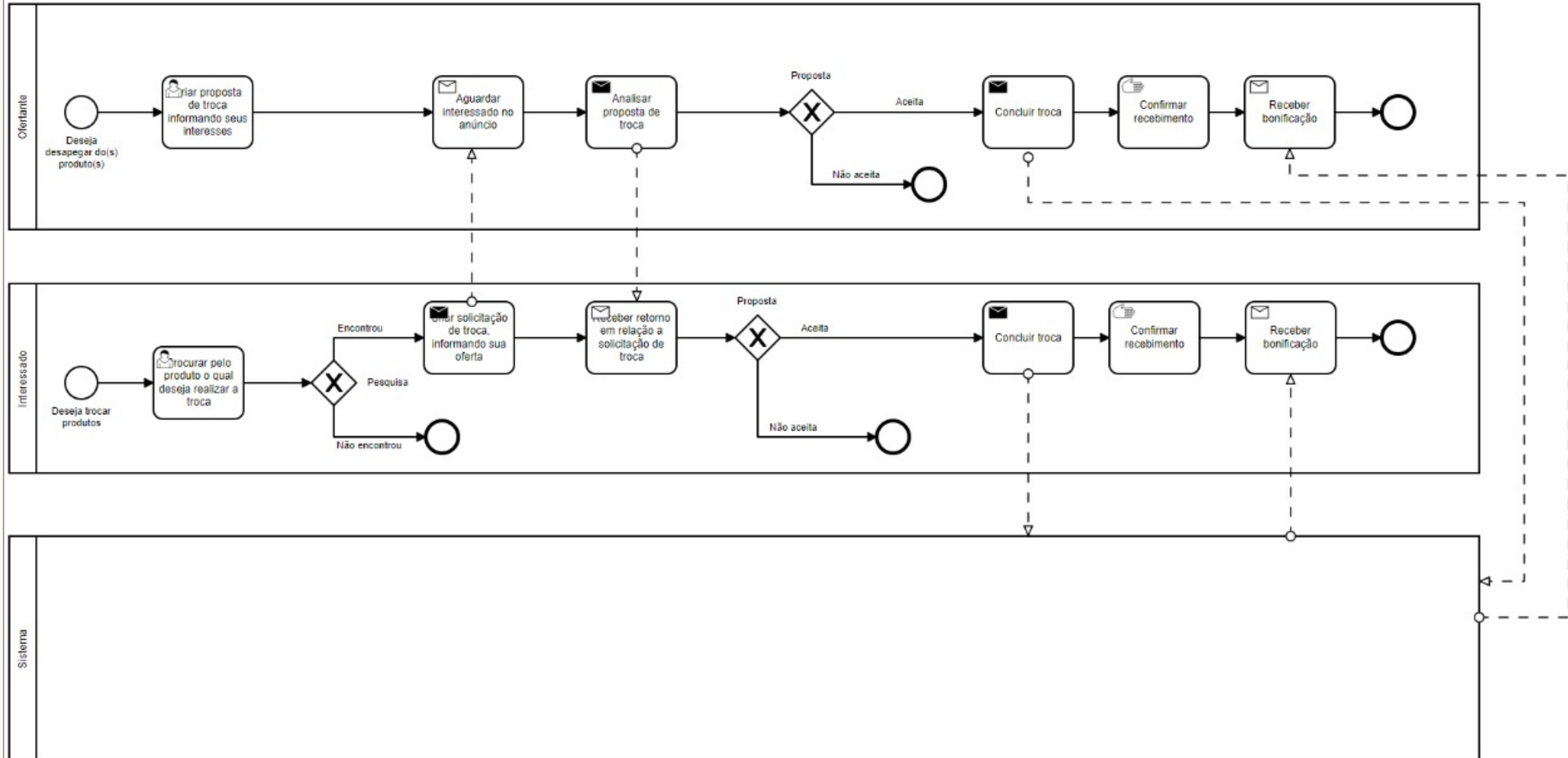
Modelagem AS-IS



Modelagem TO-BE

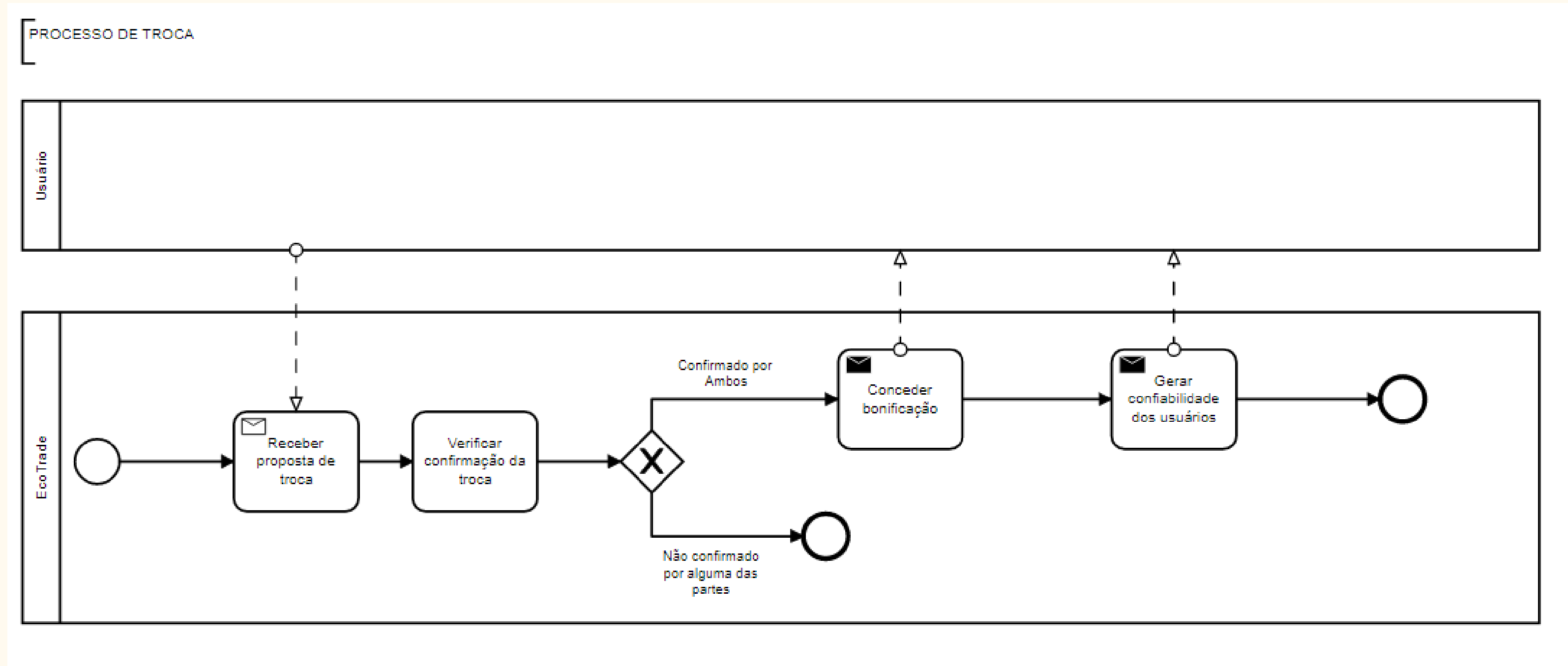
Visão dos usuários

PROCESSO DE TROCA



Modelagem TO-BE

Visão do sistema



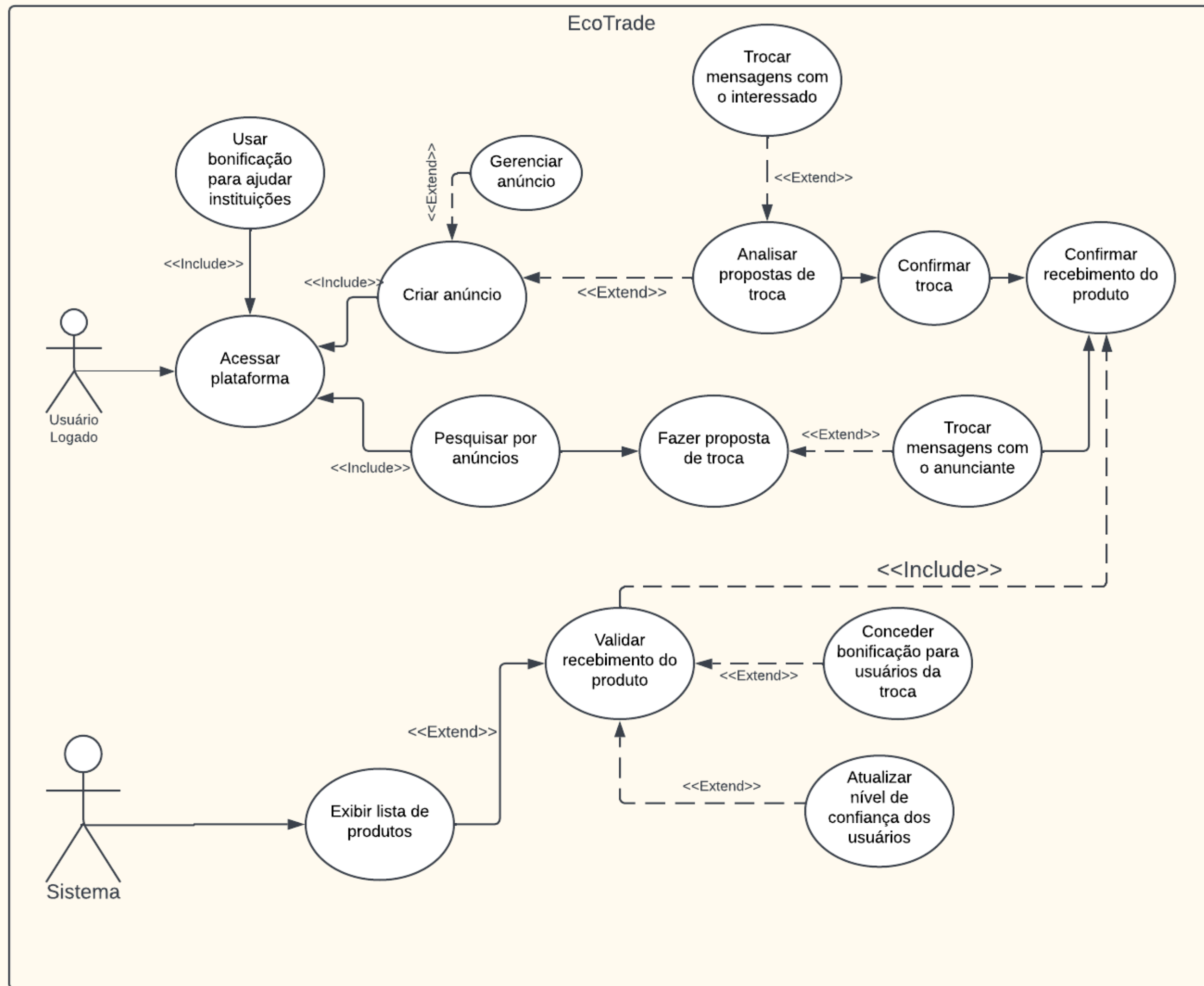


Diagrama de Casos de Uso

Logado

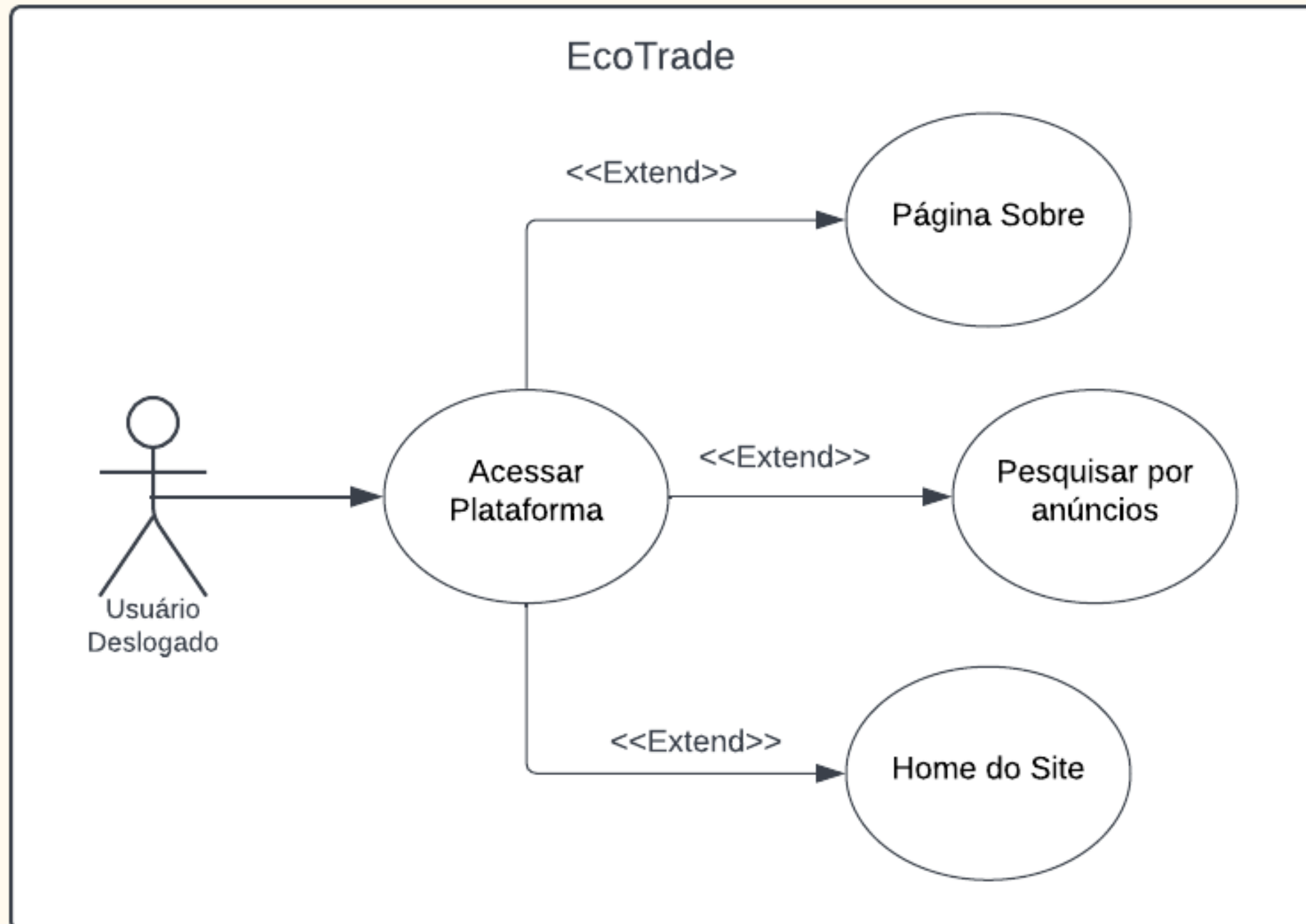


Diagrama de Casos de Uso

Deslogado

Diagrama de Classes

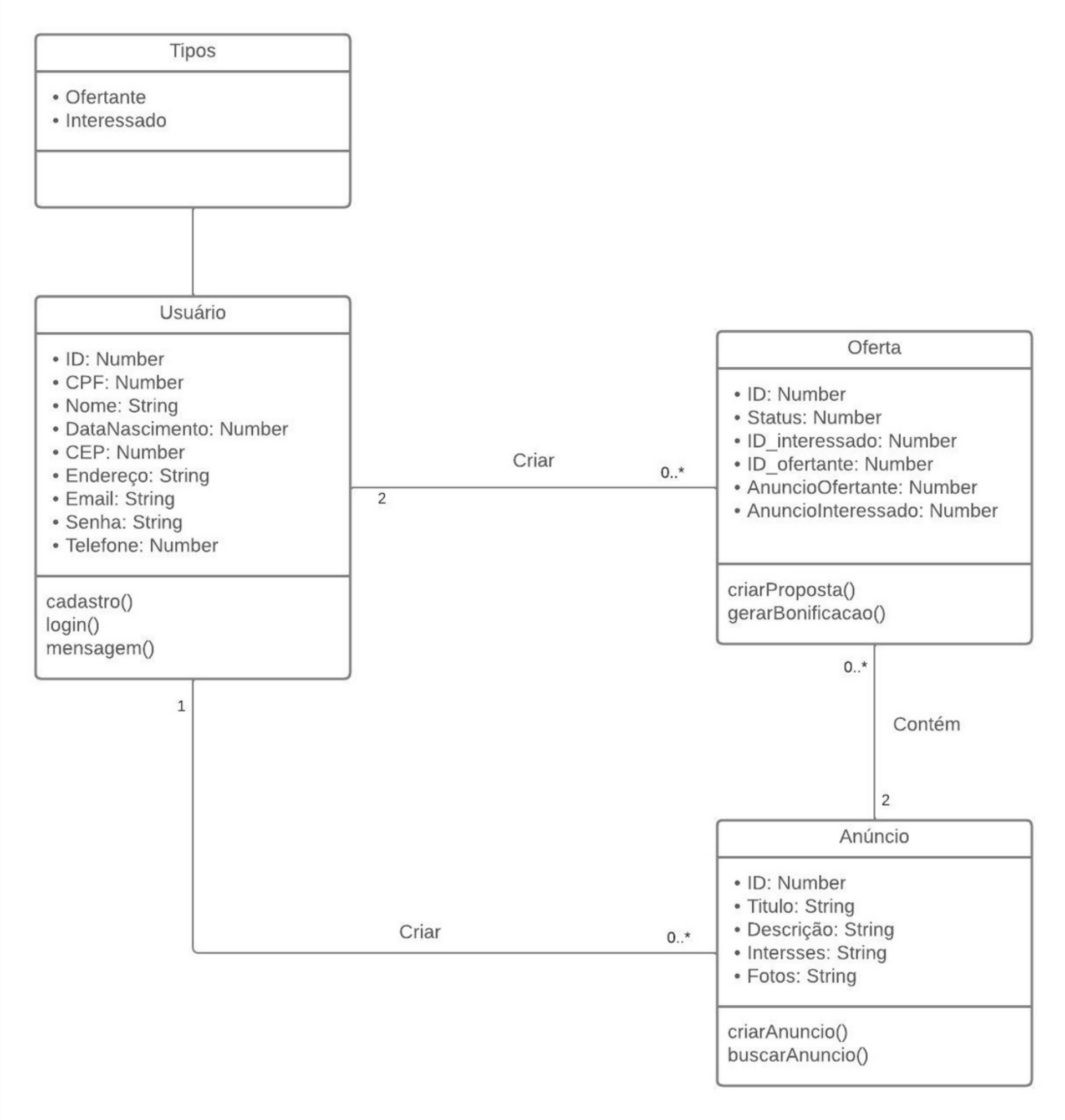


Diagrama de Sequência

Completo

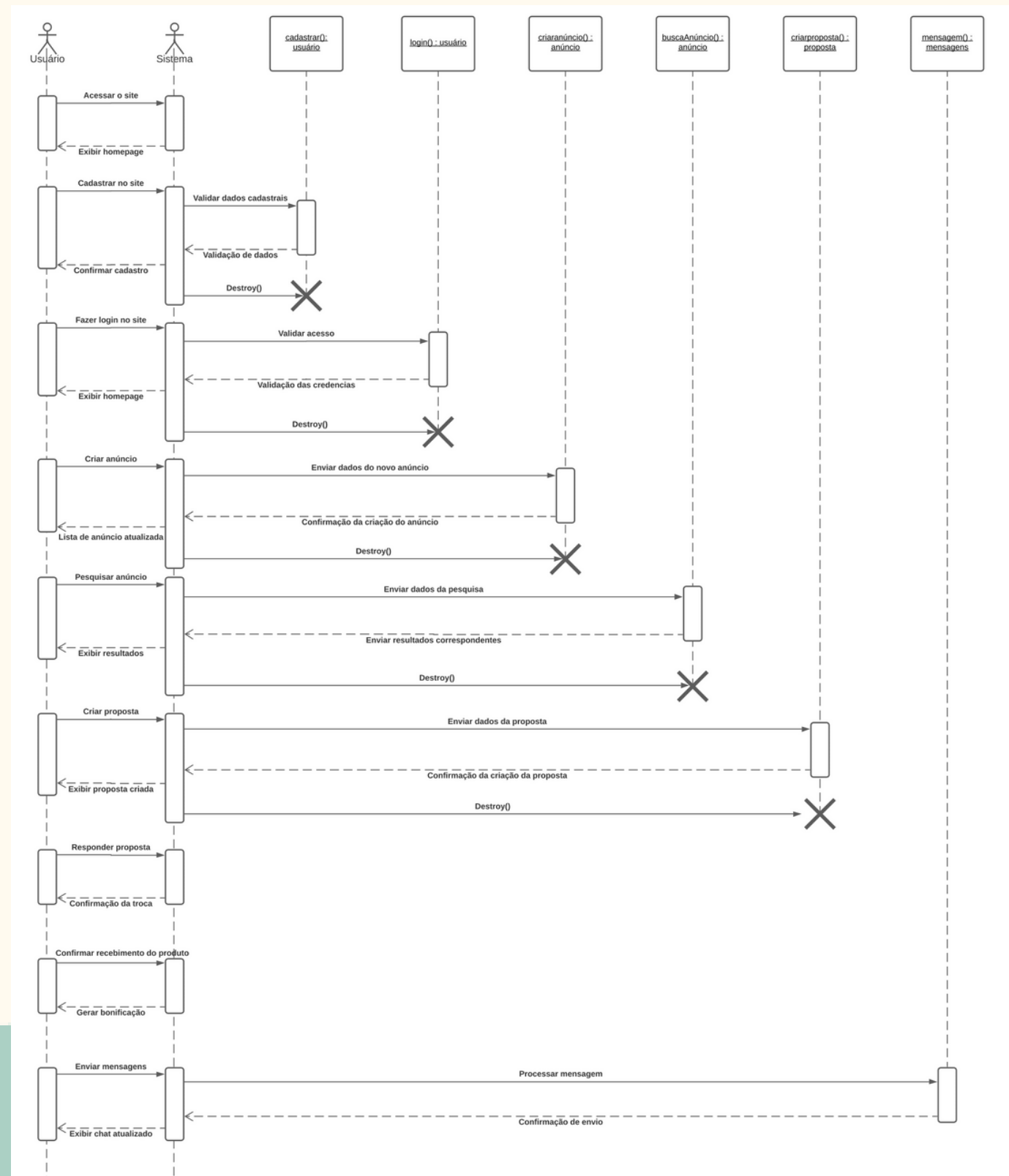


Diagrama de Sequência

Parte 1

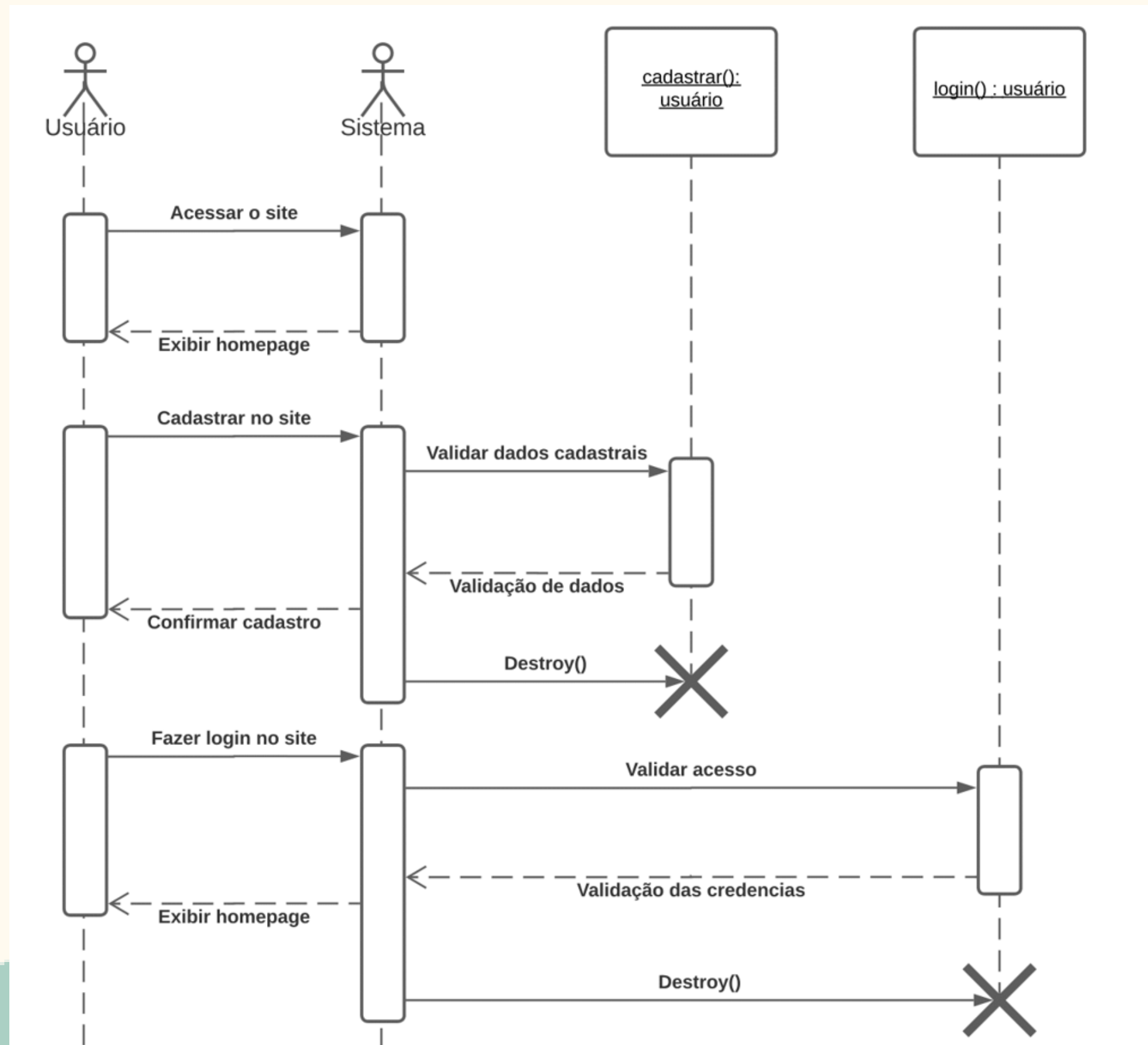


Diagrama de Sequência

Parte 2

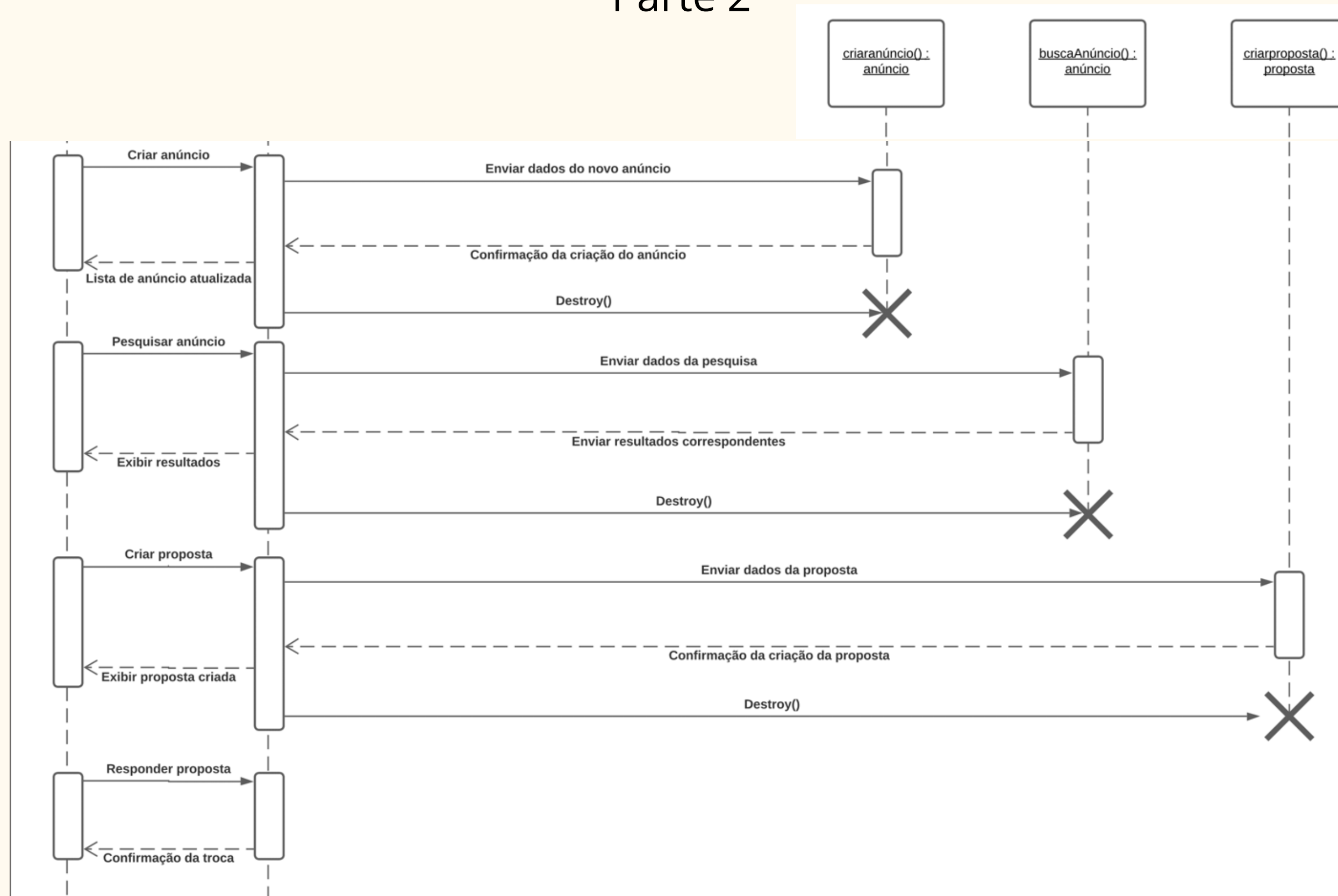
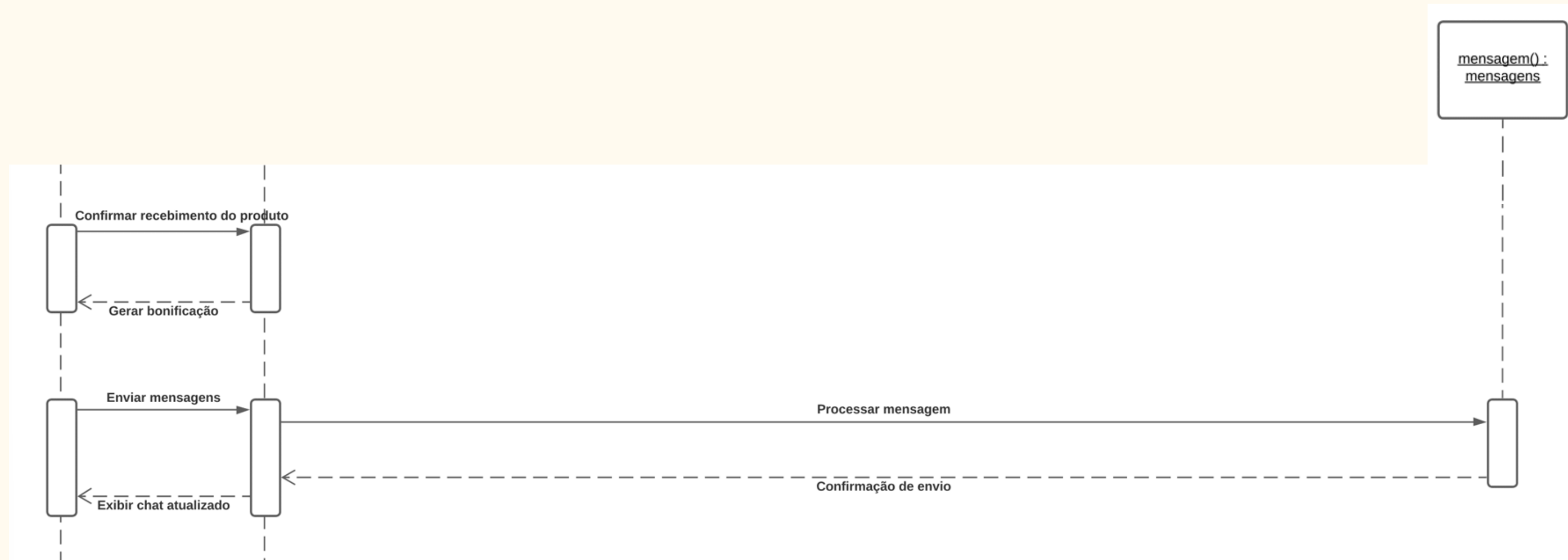
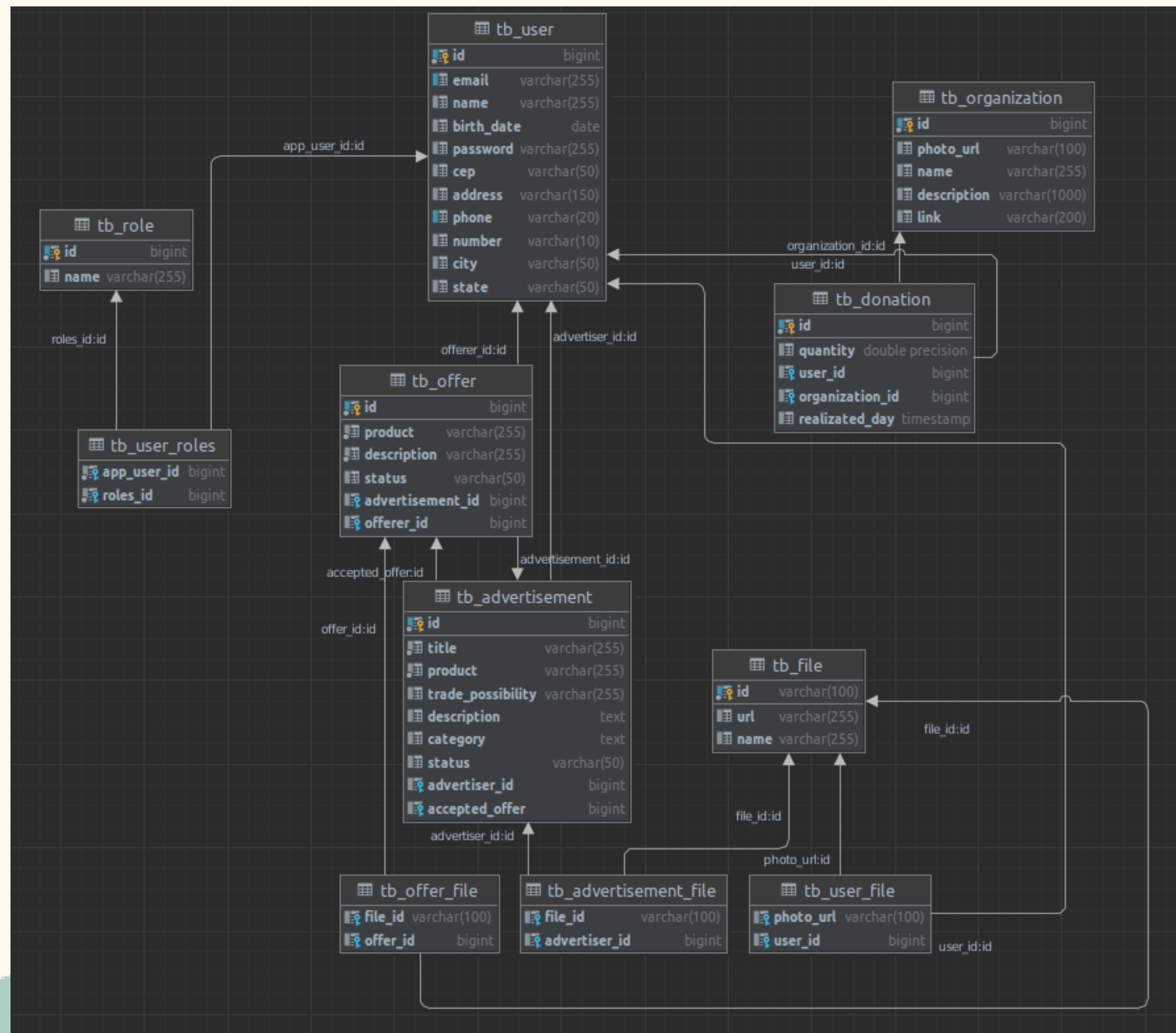


Diagrama de Sequência

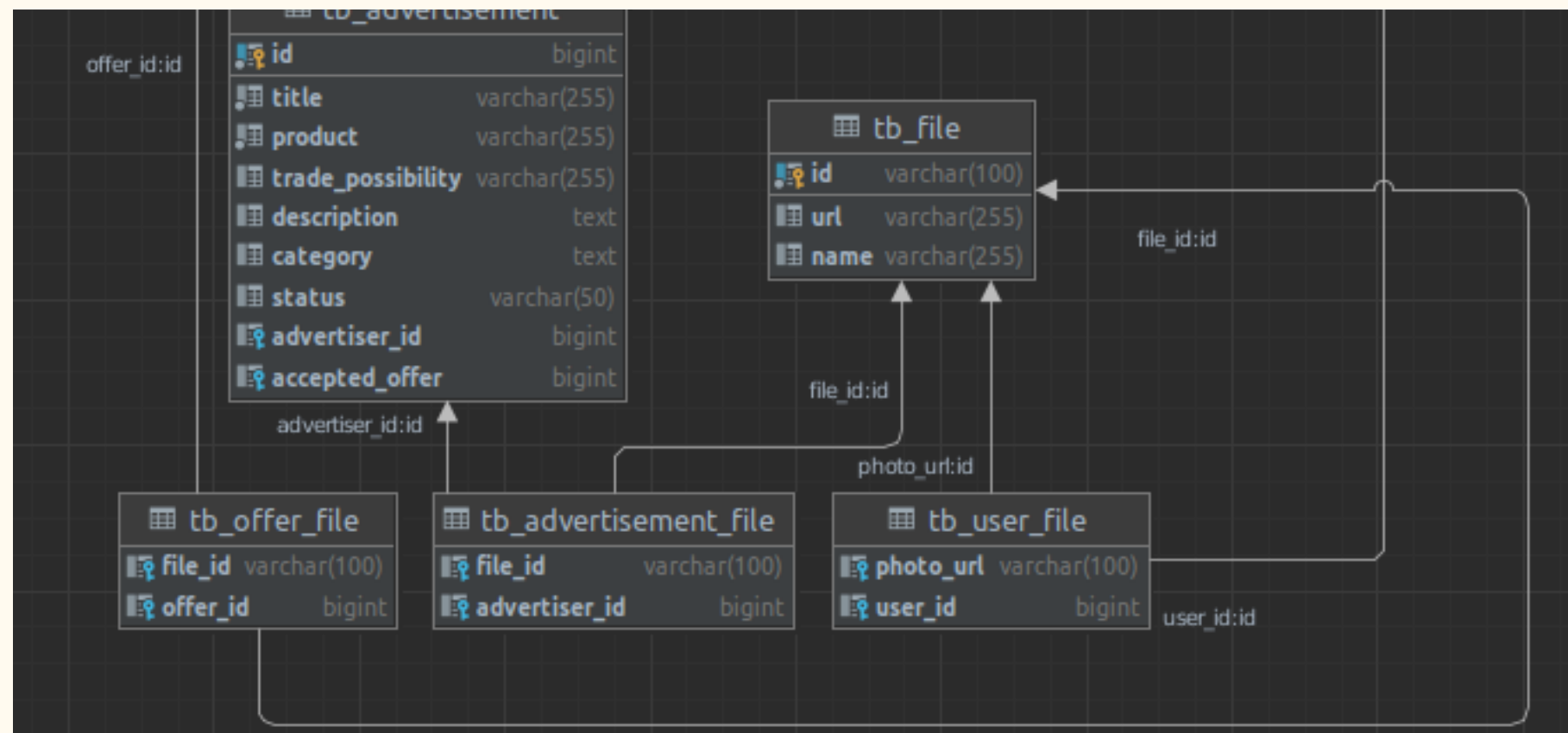
Parte Final



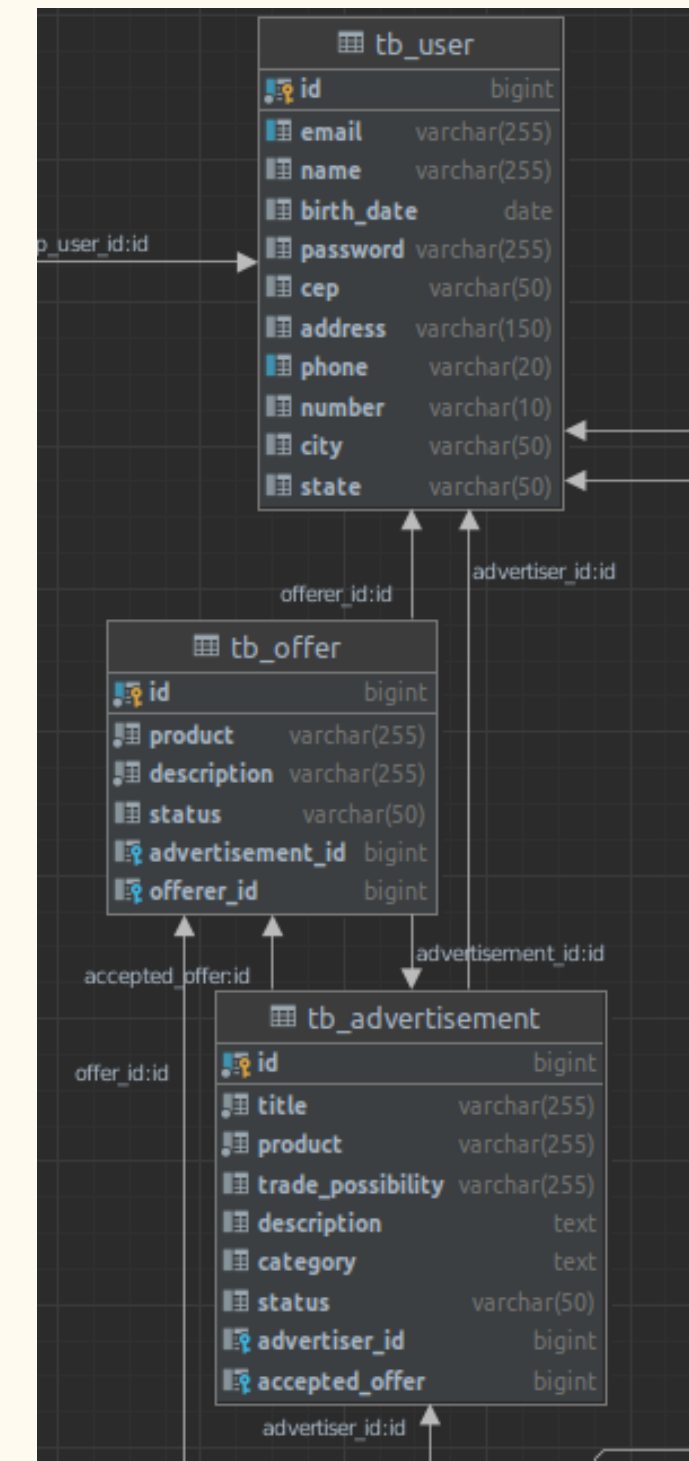
ORDER



O DER



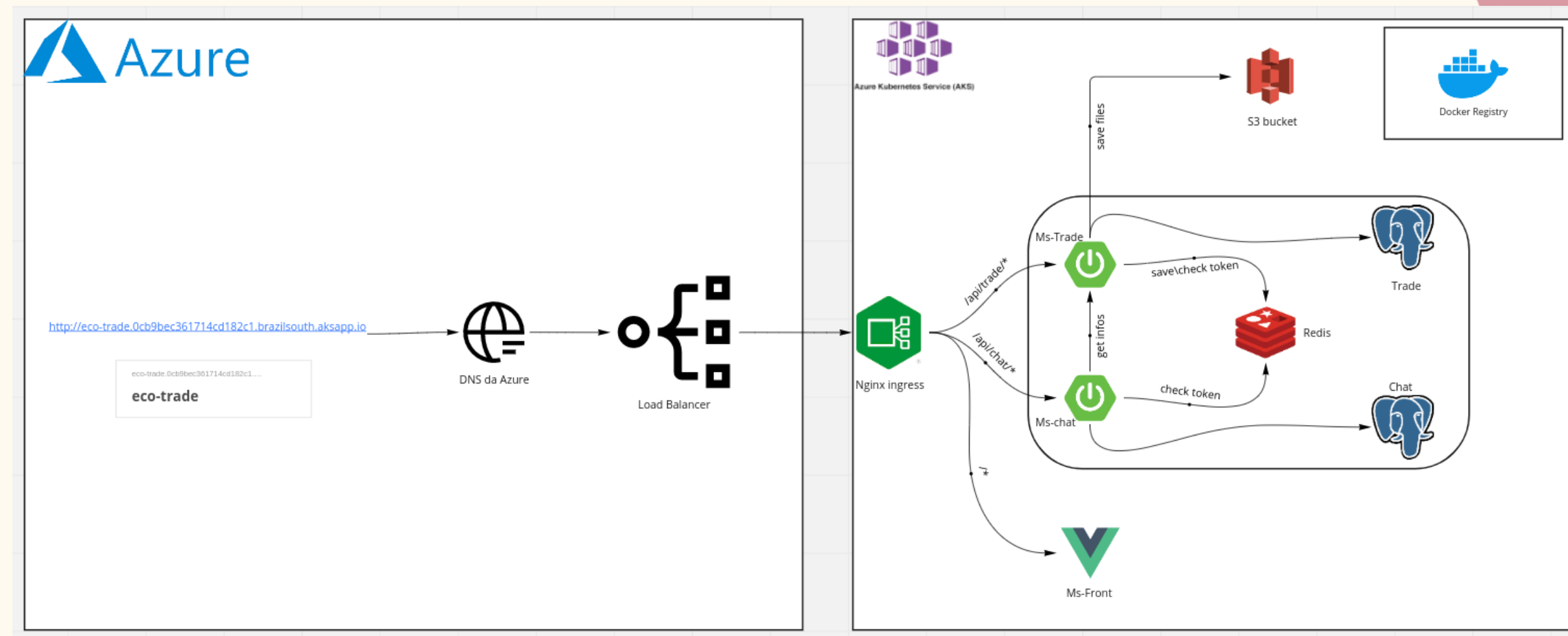
Arquivo



Principal

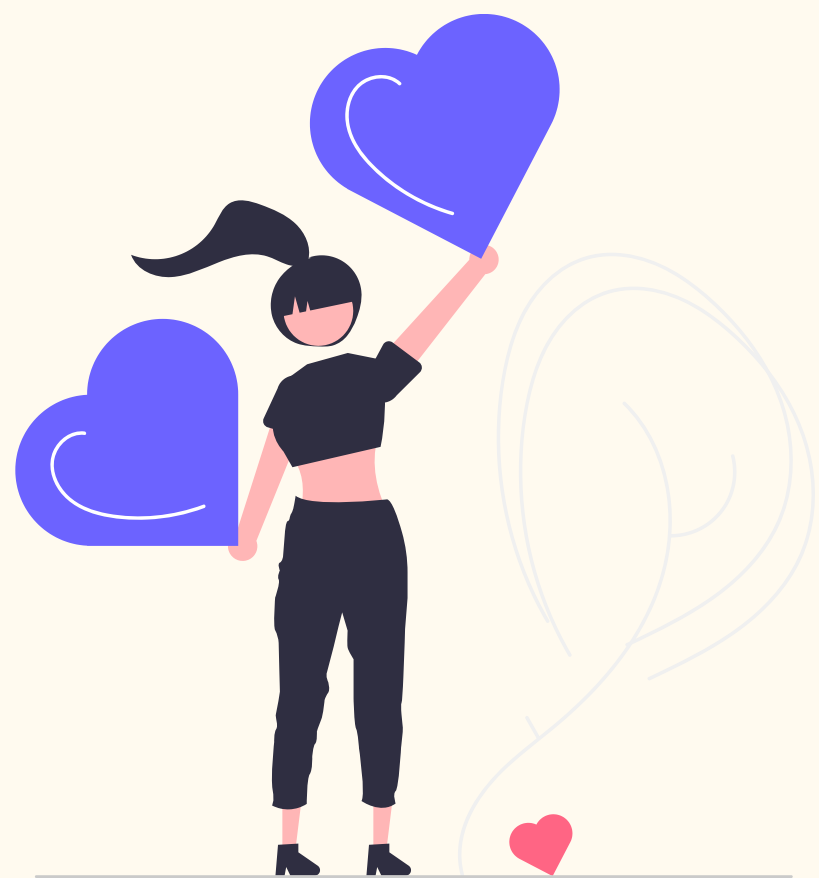
As Tecnologias

- Spring Boot
- Vue.js
- AKS
- Redis
- Postgres
- S3
- Docker Hub



Dúvidas?





Obrigado!!!