

**DEPARTAMENTO DE INFORMÁTICA – DEINFO/UFRPE  
MODELAGEM E PROGRAMAÇÃO ORIENTADA A OBJETOS**

**JONATHAS F. SILVA  
LAIZ G. LIRA  
MARIANNA ALVES  
VICTOR OLIMPIO  
VINICIUS PEREIRA**

wanderlust

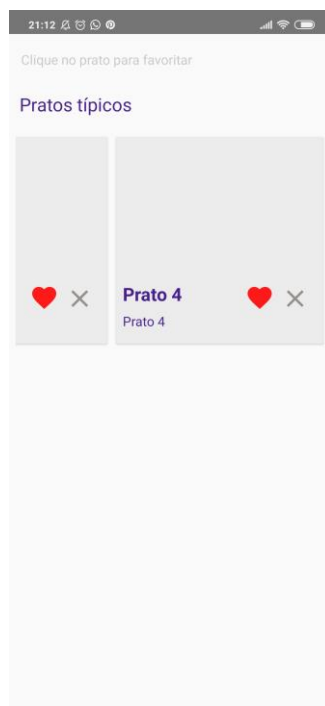
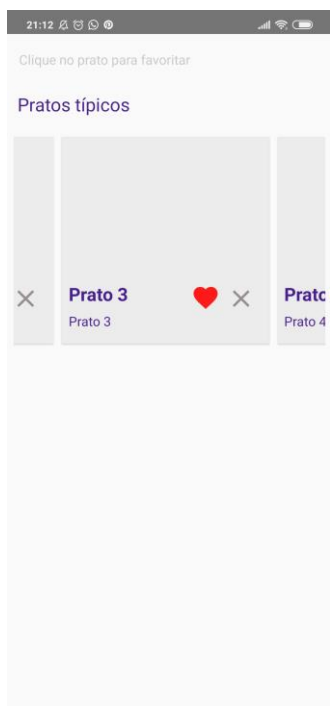
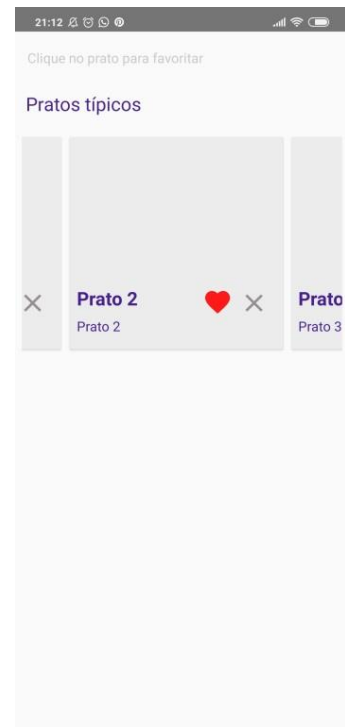
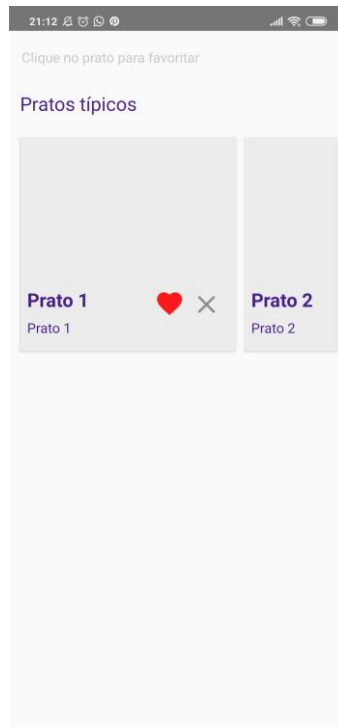
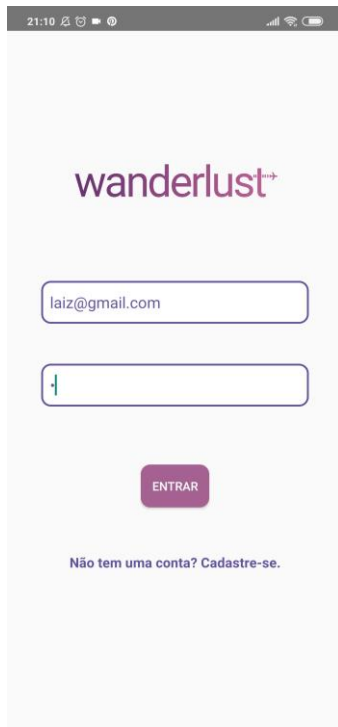
**CASOS DE TESTE: SLOPE ONE**

**RECIFE  
2019**

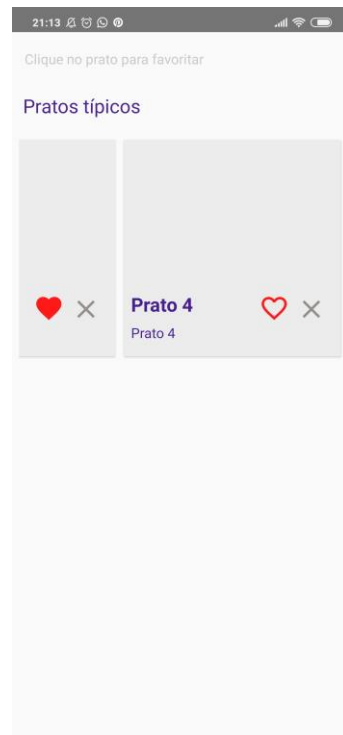
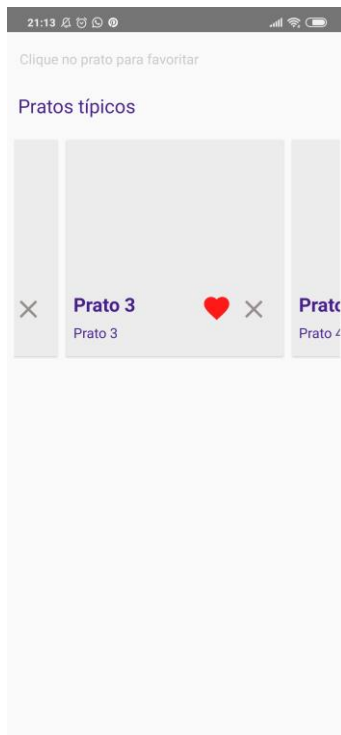
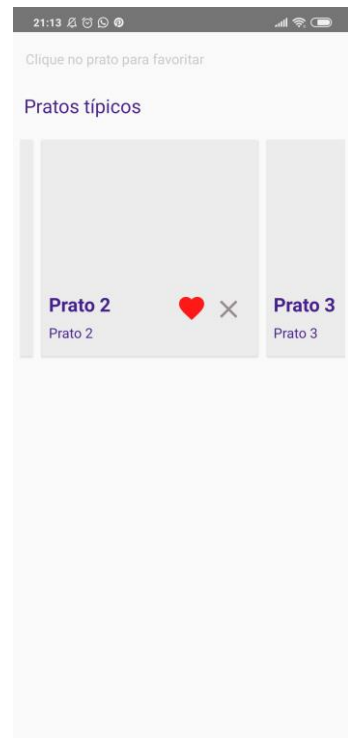
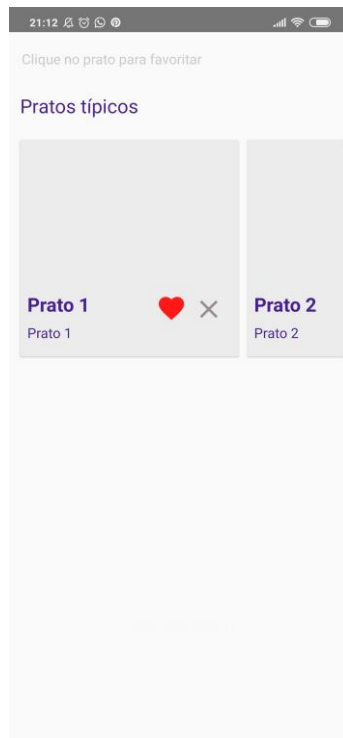
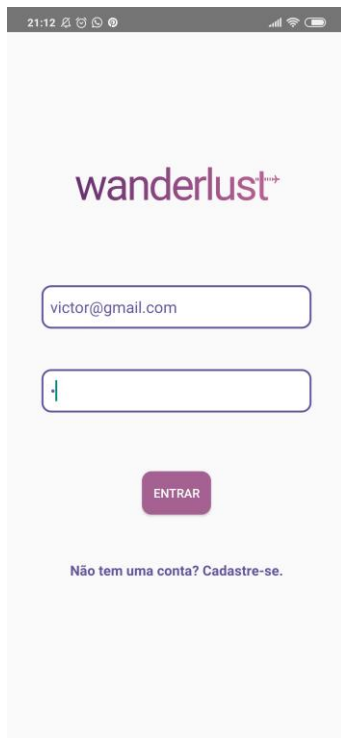
## Primeiro caso (4 pratos)

Foram criados 03 usuários para o caso de teste a seguir.

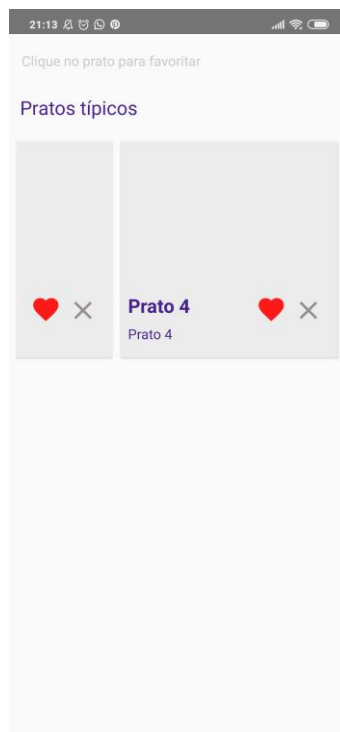
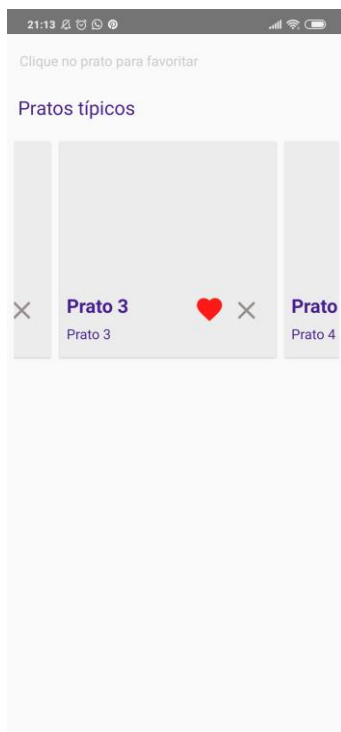
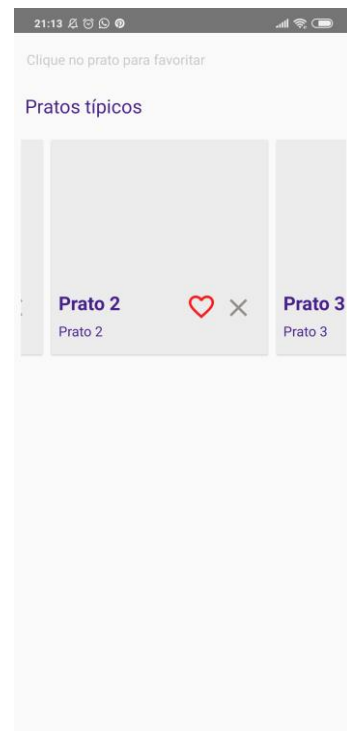
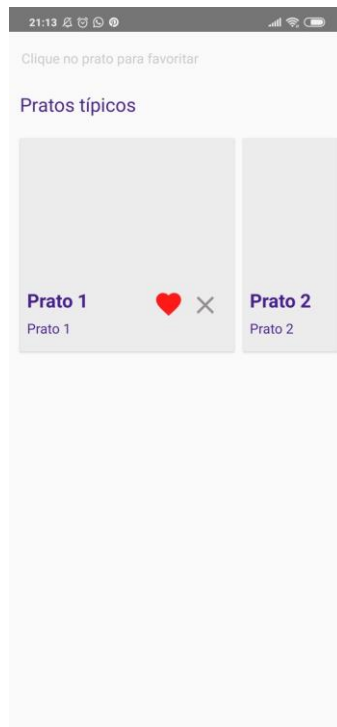
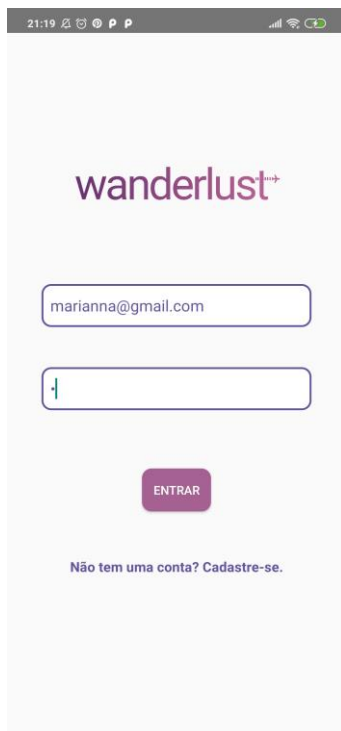
O **primeiro** usuário curte: Prato 1, Prato 2, Prato 3 e Prato 4



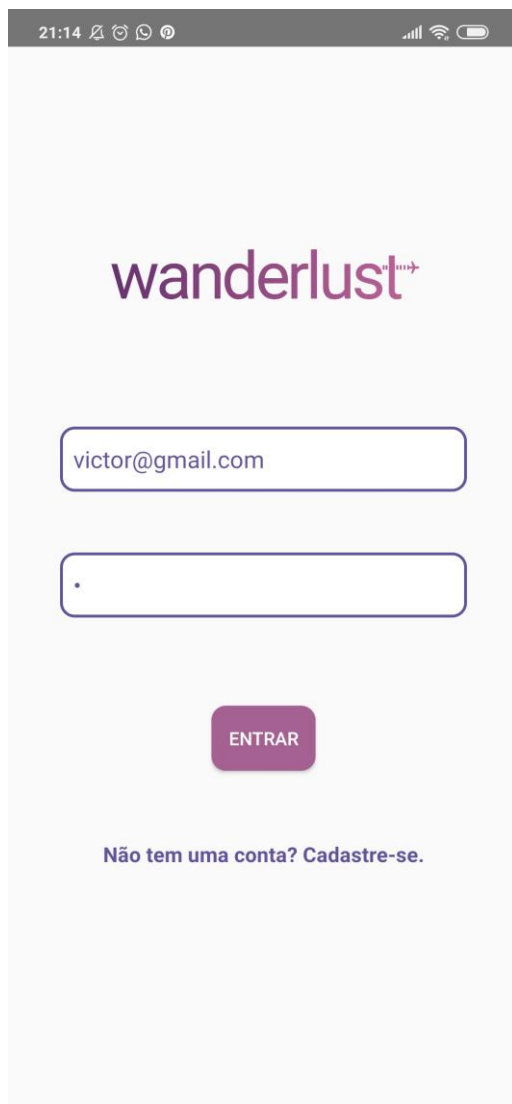
O **segundo** usuário curte: Prato 1, Prato 2 e Prato 3



O **terceiro** usuário curte: Prato 1, Prato 3 e Prato 4



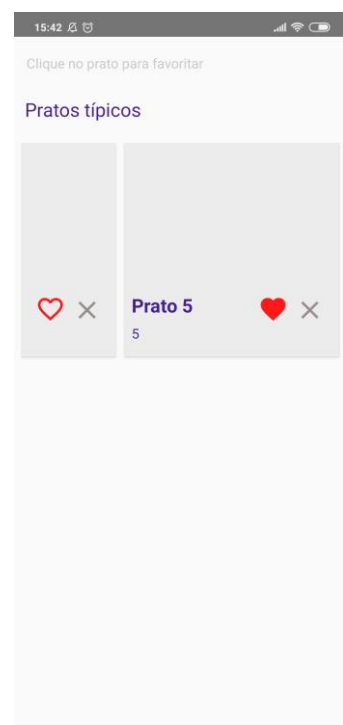
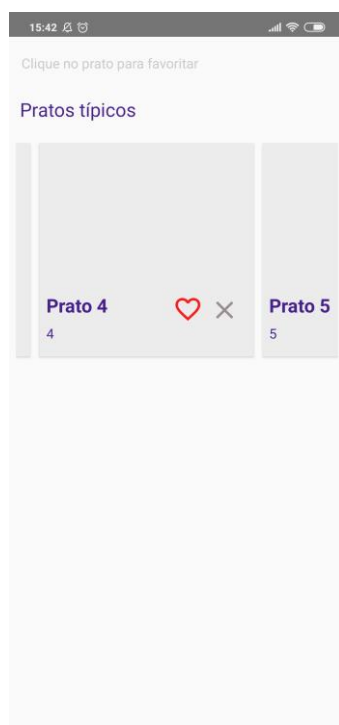
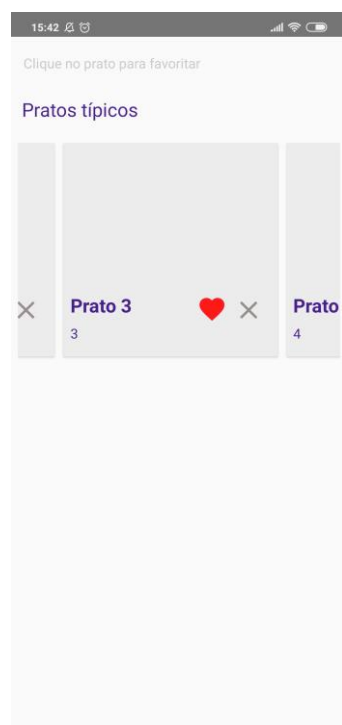
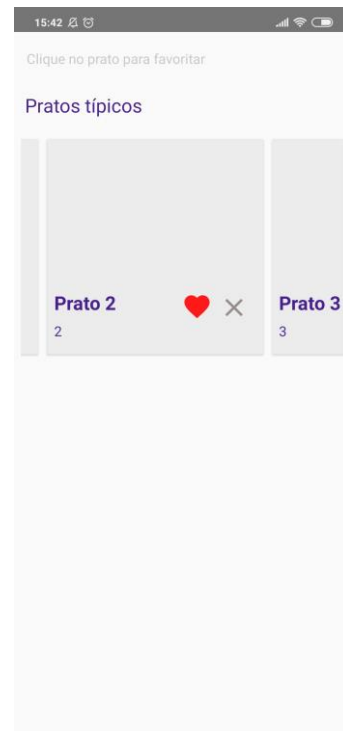
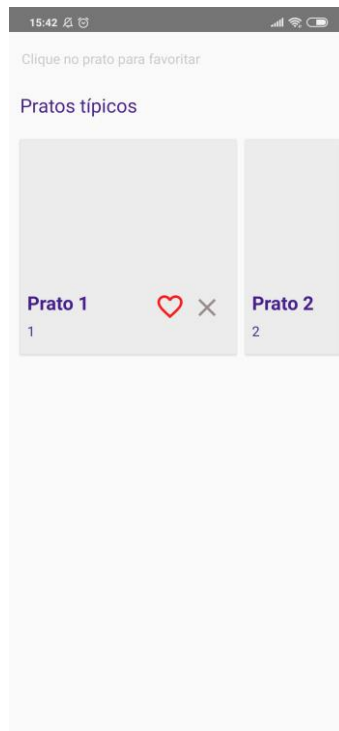
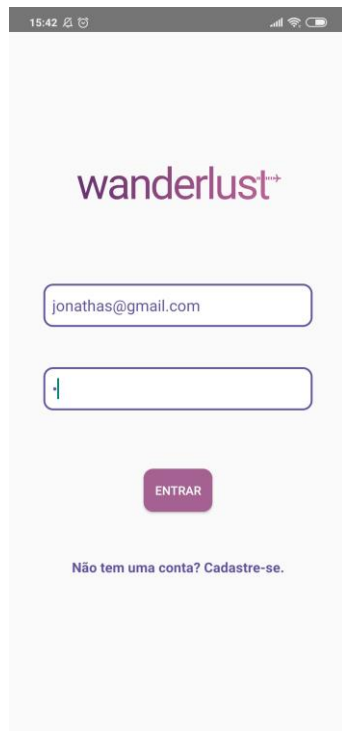
Ao retornar para o **segundo** usuário, o prato sugerido é o Prato 4, justamente o que não foi avaliado por ele.



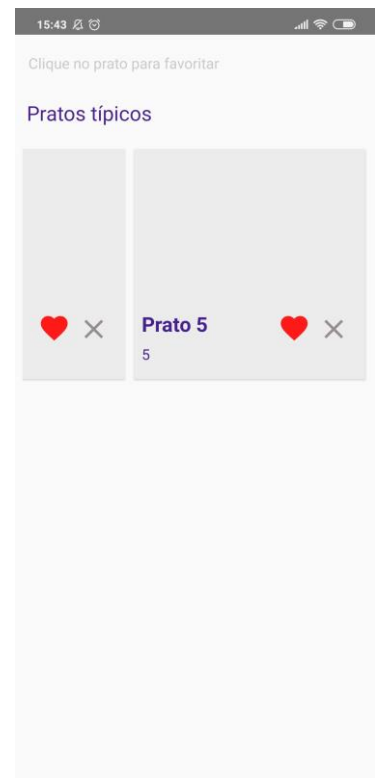
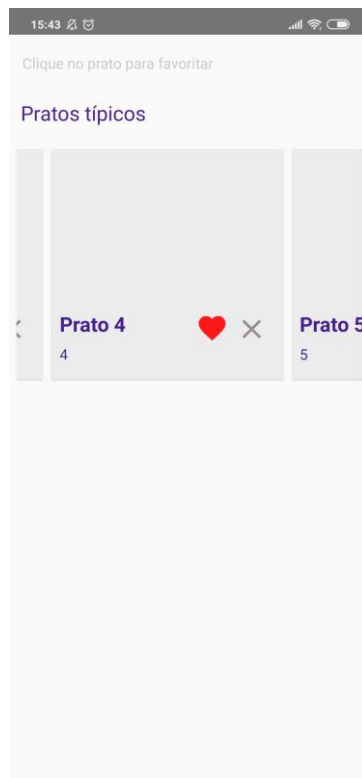
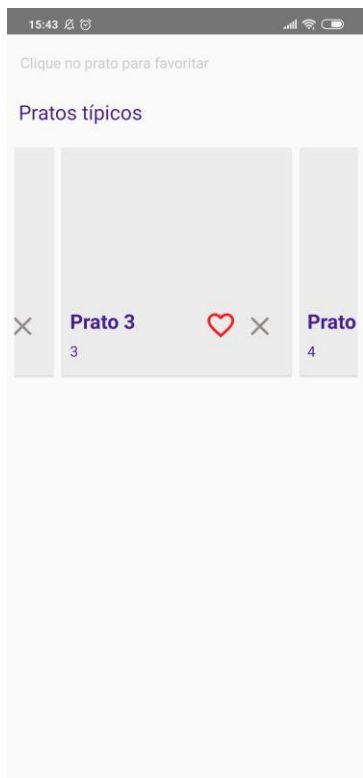
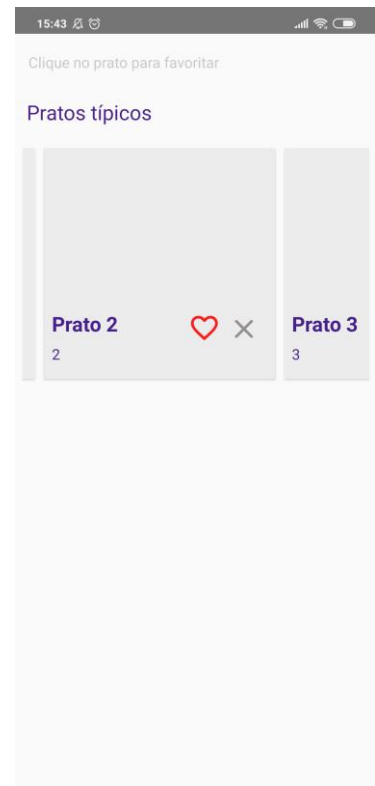
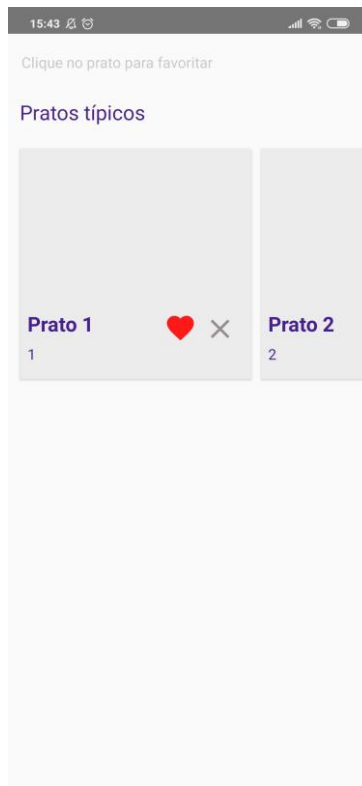
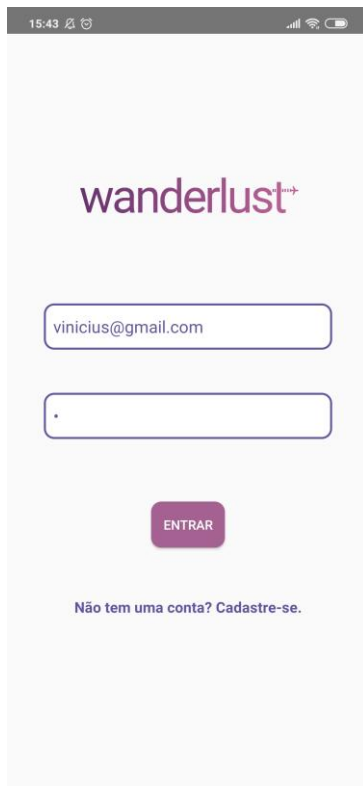
## Segundo caso (5 pratos)

Foram criados 03 usuários para o caso de teste a seguir.

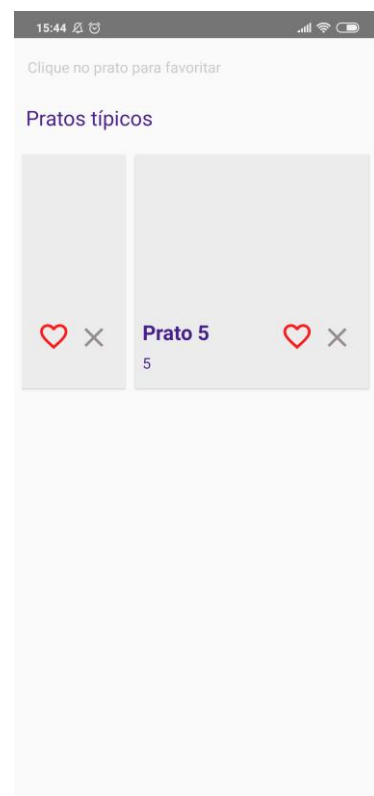
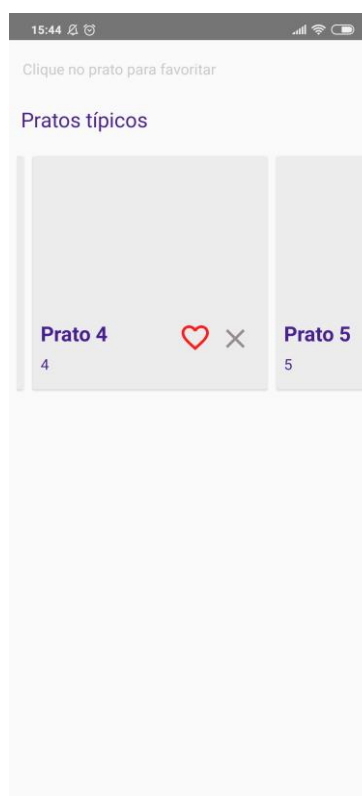
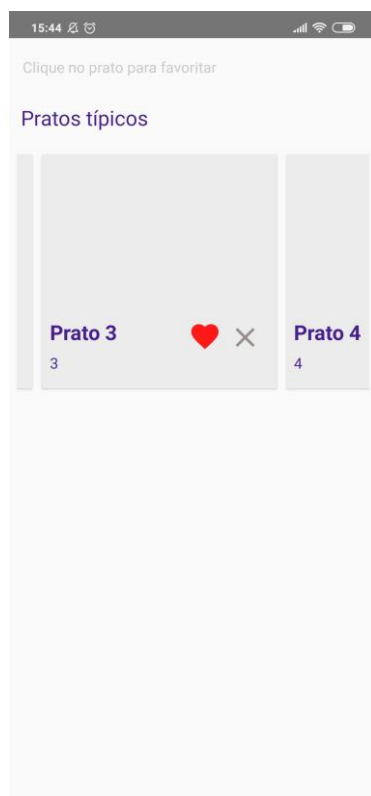
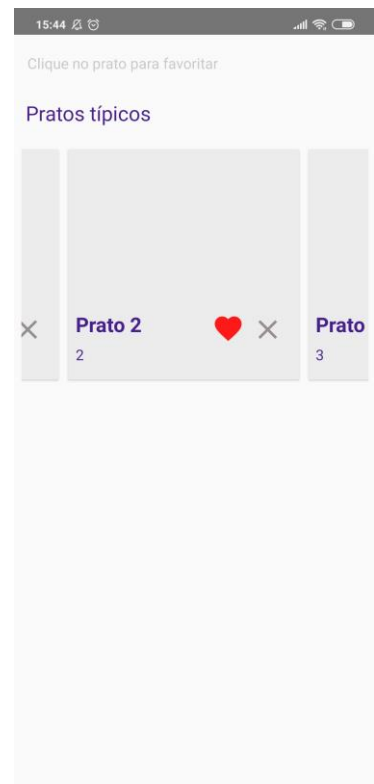
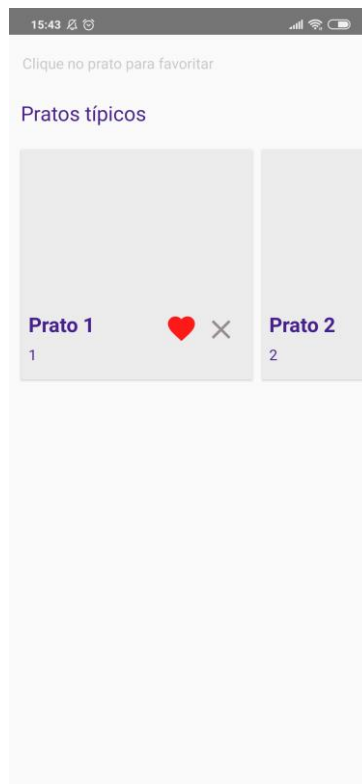
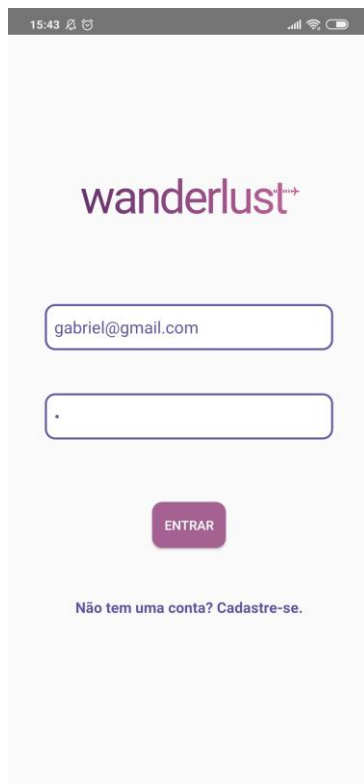
O **primeiro** usuário curte: P2, P3 e P5



O **segundo** usuário curte: Prato 1, Prato 4 e Prato 5



O **terceiro** usuário curte: Prato 1, Prato 2 e Prato 3





Ao retornar para o **terceiro** usuário, o prato sugerido é o Prato 5.

