

Bruno Souza, QA11, 11 Grupo - Projeto Final

Tarefa 1: Testando a Teoria

1. Link para a planilha do Google:

<https://docs.google.com/spreadsheets/d/1sGlekAyVByjUa5UHyKPLrjAhJEV1OG6F/edit?gid=445418518#gid=445418518>

Tarefa 2: Aplicativo Web Urban.Scooter

1. Mapa mental (opcional):

<https://docs.google.com/spreadsheets/d/1sGlekAyVByjUa5UHyKPLrjAhJEV1OG6F/edit?gid=1203101899#gid=1203101899>

<https://mapify.so/pt/app/7cbb28ab-6135-45c5-b5c3-ea9b97aa1b58>

2. Links para os relatórios de bugs feitos no Jira:

Lista de verificação:

<https://docs.google.com/spreadsheets/d/1sGlekAyVByjUa5UHyKPLrjAhJEV1OG6F/edit?gid=955564380#gid=955564380>

Dados de validação:

<https://docs.google.com/spreadsheets/d/1sGlekAyVByjUa5UHyKPLrjAhJEV1OG6F/edit?gid=1577317816#gid=1577317816>

Tarefa 3: API do Aplicativo Urban.Scooter

1. Links para os relatórios de bugs feitos no Jira:

<https://docs.google.com/spreadsheets/d/1sGlekAyVByjUa5UHyKPLrjAhJEV1OG6F/edit?gid=1673706825#gid=1673706825>

Todos os bugs:

<https://brunoalves520.atlassian.net/jira/software/c/projects/URB/issues?jql=project%20%3D%20%22URB%22%20ORDER%20BY%20created%20DESC>