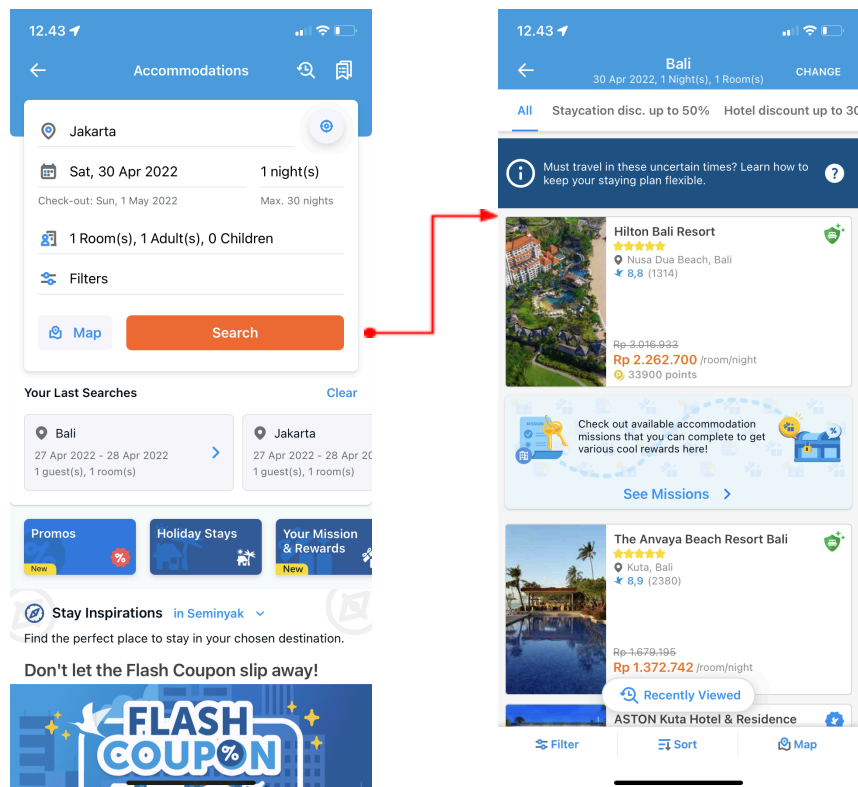


Take Home Test


Questions :

1. Please write complete test cases for these Search hotel scenario:
 - a. Check-in date should be not less than today and max 30 days from today
 - b. Duration of stay, max 5 nights
 - c. 1 Room must be at least 1 adult (max 5 adults in 1 room)
 - d. and children (max 5 years old and max 2 children in 1 room) must be accompanied by min 1 adult
2. Analyze anomaly on screenshot below and elaborate whether it's a FE or BE bug.
 - a. Elaborate your analysis
 - b. Create the bug report.



3. Write the automation script for this test case
Language: Any
 - Select Cars Product
 - Select tab Without Driver

- Select Pick-up Location (e.g.: Jakarta)
- Select Pick-up Date & Time (e.g.: today+2d 09:00)
- Select Drop-off Date & Time (e.g.: today+5d 11:00)
- Click button Search Car
- Select Car
- Select Car Provider
- Click button Continue in Product Detail
- Select Pick-up Location in “Rental Office”
- Select Drop-off Location in “Other Location”
- Input Pick-up/Drop-off notes is optional
- Click button Book Now
- Fill Contact Details
- Fill Driver Details
- Click Continue
- Add a special request is optional
- Check all rental requirements
- Click Continue
- Select payment method and proceed payment

4. Open this link  1to50 :

- a. How to find elements / selectors from the web user interface ?
- b. Please create a pseudocode or logic step to solve the following game using an automated test