Agoda
Hotel Search Form Checklist

● ● ●

Mind map

Hotel Search Form_TL 49 tests

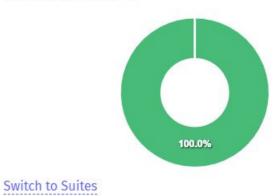Positive destination 16 tests

○ Check that the user can find a hotel by entering 3 letters. manual

○ Check that the user can find a hotel by entering 25 letters. manual

○ Check that the user can find a hotel by entering 50 letters. manual

○ Check that the user can find a hotel by entering uppercase latin letters. manual

○ Check that the user can find a hotel by entering lower case latin letters. manual

○ Check that the user can find a hotel by entering uppercase cyrillic letters. manual

○ Check that the user can find a hotel by entering lower case cyrillic letters. manual

○ Check that the user can find a hotel by entering mix of latin and cyrillic letters. manual

○ Check that the user can find a hotel by entering mix of uppercase and lowe case letters. manual

○ Check that the user can find a hotel by entering integer numbers. manual

○ Check that the user can find a hotel by entering decimal numbers. manual

○ Check that the user can find a hotel by entering mix of integer and decimal numbers. manual

○ Check that the user can find a hotel by entering in text symbol "&". manual

○ Check that the user can find a hotel by entering in text symbol "*". manual

○ Check that the user can find a hotel by entering in text symbol "_". manual

○ Check that the user can find a hotel by entering in text symbol ";". manual

Negative destination · 4 tests

○ Check that the user can't find a hotel by entering 2 letters. `manual`

○ Check that the user can't find a hotel by entering 0 letters. `manual`

○ Check that the user can't find a hotel by entering 51 letters. `manual`

○ Check that the user can't find a hotel by entering in text symbols other than "&", "*", "_", ",". `manual`

Positive date from · 5 tests

○ Check that the user can select today's day. `manual`

○ Check that the user can select tomorrow. `manual`

○ Check that the user can select 29 February in the leap year. `manual`

○ Check that the user can select 366 days in the leap year. `manual`

○ Check that the user can select 365 days in the non-leap year. `manual`

Negative date from · 3 tests

○ Check that the user can't select yesterday. `manual`

○ Check that the user can't select 367 days in the leap year. `manual`

○ Check that the user can't select 366 days in the non-leap year. `manual`

Positive date to · 2 tests

○ Check that the user can select tomorrow. `manual`

○ Check that the user can select 90 days. `manual`

Negative date to · 3 tests

○ Check that the user can't select today's day. `manual`

○ Check that the user can't select yesterday. `manual`

○ Check that the user can't select 91 days. `manual`

Positive room 2 tests

- ○ Check that the user can select 1 room. manual
- ○ Check that the user can select 9 rooms. manual

Negative room 2 tests

- ○ Check that the user can't select 0 room. manual
- ○ Check that the user can't select 10 rooms. manual

Positive adults 2 tests

- ○ Check that the user can select 1 adult. manual
- ○ Check that the user can select 36 adults. manual

Negative adults 2 tests

- ○ Check that the user can't select 0 adult. manual
- ○ Check that the user can't select 37 adults. manual

Positive children quantity 2 tests

- ○ Check that the user can select the quantity of children 0. manual
- ○ Check that the user can select the quantity of children 9. manual

Negative children quantity 2 tests

- ○ Check that the user can't select the quantity of children -1. manual
- ○ Check that the user can't select the quantity of children 10. manual

Positive children age 2 tests

- ○ Check that the user can select the age of the child <1. manual
- ○ Check that the user can select the age of the child 17. manual

Negativechildren age 2 tests

- ○ Check that the user can't select the age of the child 0. manual
- ○ Check that the user can't select the age of the child 18. manual

Hotel search form

100.0%

- ● Passed
- ● Failed
- ● Skipped

[Switch to Suites](#)

Status	● **PASSED**
Duration	40m 0s
Tests	49
Environment	@Windows @ Chrome
Finished	May 16, 2023 4:11 PM
Executed by	Freelex55
Created by	Freelex55

Passed **49**   Failed **0**   Skipped **0**   Search