

Project Two

Online survey

Richard Marseglia

Objectives

Understand more about the goals of people that use airline websites and apps:

- What are they trying achieve
- What, if anything, is preventing them from achieve the task
- What additional features and/or improvements would they like to see
- Learn how to create an online survey
- Use the project materials to build my portfolio



Survey

Survey was conducted using **Typeform 22** participants completed the survey
Survey was distributed via the follwing social media channels





Snapshot of results

Users goal to book a flight for a Holiday.

A Desktop/Laptop was favoure.

Departure Airport, Price and Date/Time were the most important factor when booking.

Research was conducted on multiple sites before a booking was made.

Initial pricing of flights does not reflect final payment

Have a clean simple to use website / app with live transparent pricing

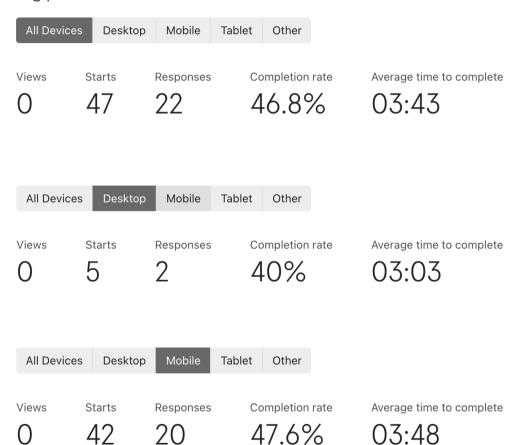


Results

91% of respondants completed the survey on a mobile device.

It took on average 03:43 to complete the survey

Big picture





What was the main reason for your last journey?

Question rationale:

Gain insight into the behaviours and user habits for each type of traveller.

Results:

The results show that 82% of respondants last journey was for a holiday.

The bias for the remaining questions will be for the Holiday traveller, and the assuption is that they are spending their own money.



What was the main reason for your last journey?

81.8%	Holiday	18 responses
13.6%	Business	3 responses
4.5%	Visiting Family or Friends	1 response
0.0%	Other	0 responses



What device do you usually use to book a flight?

Question rationale:

Gain insight into the which device a user is most likely to use.

Results:

The results show that 68% of respondants booked thier last trip using a Desktop/laptop.

Afirming my choice to concentrate on developing a responive website.

✓ 2

What device do you usually use to book a flight?

68.2%	Desktop / Laptop	15 responses
27.3%	Mobile	6 responses
4.5%	Tablet	1 response



What was your main reason for visiting an airline website or App?

Question rationale:

Prioritise which design elements to concentrate on based on user goals.

Results:

The most popular reason to visit the website/app was

to Book a flight 55%, followed by Comparing prices 27%, with Checking-in 14%.

No respondants were Managing thier booking or checking flight information.

✓ 3

What was your main reason for visiting an airline website or App?

54.5%	Book a flight	12 responses
27.3%	Compare prices	6 responses
13.6%	Check-in	3 responses
4.5%	Just browsing	1 response
0.0%	Cancel or Change a flight	0 responses
0.0%	Check flight status	0 responses
0.0%	Other	0 responses



Thinking back to the last time you booked a flight, were you able to complete your task that day?

Question rationale:

To learn from and determine the pain points with existing airline booking flows.

Results:

A resounding 100% of respondants were able to complete the task they set out to do on that occasion.

In hindsight, as well as a logical jump question for "No", an additional logical jump question for "Yes" would give more useful insights on this question.

Thinking back to the last time you booked a flight, were you able to complete your task that day?

100.0%	Yes	22 responses
0.0%	No	0 responses



Why were you unable to reach your goal?

0% of respondants in this survey we unable to reach their goals.

In hindsight, as well as a logical jump question for "No", an additional logical jump question for "Yes" would give more useful insights on this question.



Why were you unable to reach your goal?

0 out of 22 people answered this question



Nobody answered this question yet

If you're thirsty for some answers, make this a required question in the question settings



What are the most important factors when you are booking a flight?

This was a multi-select question with up to 3 choices

Question rationale:

To understand the users top priorities when choosing there flight.

Results:

The top 3 priorities were:

Departure Airport 86%

Price 82%

Date / Time 77%

What are the most important factors when you are booking a flight?

22 out of 22 people answered this question (with multiple choice)

86.4%	Departure Airport	19 responses
81.8%	Price	18 responses
77.3%	Date / Time	17 responses
4.5%	Airline facilities and added extras	1 response
0.0%	Other	0 responses



What is your normal approach when purchasing flights online?

Question rationale:

To determine the most common way users reasearch and book their flights and understand what funcationality works best.

Results:

91% of respondants researched aggregator sites, or performed their own comparisons before making a booking.

77% booked directly with the airline following the research.

What is your normal approach when purchasing flights online?

40.9%	I search on flight comparison sites and book directly with the airline website/app	9 responses
36.4%	I research different websites/apps before booking directly with the airline	8 responses
13.6%	I search on flight comparison sites the book via them	3 responses
4.5%	I research online, then book with a Travel agent	1 response
4.5%	Other (please specify)	1 response



What are your biggest frustrations while booking your flight online?

Question rationale:

What are the biggest pain points that affect the users decision when booking flights.

Results:

- ightharpoonup Price transparency 57% Price you see is generally not the price you end up paying.
- \bigcirc Flight availability 28% Date and time / routes.
- Flight Information 10% Restrictions / out dated routes
- Other 5% Locale



≡ 8

What are your biggest frustrations while booking your flight online?

\bigcirc	Having to constantly remember my APC data and type the same information all the time.
ŏ	wholly inclussive price, dont want to pay for extras
ŏ	Price increases
_	Added extras
ŏ	Costs not shown up front
000	Prices changing throughout the day
Ö	That you can't compare all airlines across multitiple departure dates from a selection of airports. For example, I want to see best price to Lanzarote for 23,24 or 25 of January 2021, from any London airport, any airline, leaving after 11am
O	Lack of branded fares on some price comparison sites
0	You have to add on everything, I'd rather have it all added on then if need be I remove what I don't need
0	All the added 'extras', personally I would prefer to see the higher cost first including seat choice, hold baggage, meals etc as I might be happy with that price from the outset. If I'm not happy with price I can then remove items I don't require.
0	All the extra steps they force you to go through before you can book . No I don't want cat hire , I don't want insurance I just want to book my flight
0	Cost of added extras when booking
0	Cheapest flights are often have too many stops)
0000	Cheap lead in prices with expensive add ons
0	Not finding decent flight times
0	Comparison sites prices are often outdated depending on how often they cache. Also, they only don't include all details/restrictions on the tickets. The direct airline pages often have more information
O	Extra cost to select seats
0	Getting the airport and timings I want
Ŏ	Not always simple to routes and schedules with an airline alliance. I will generally prefer to fly with OneWorld - less concerned about the individual airline.
0	Availability of date and time required
0	Websites which allow you to search routes that are not valid

What website or app did you use to book your last flight?

Question rationale:

What are most popular websites / app used for booking flights.

Results:

- C Easyjet 30%
- O British Airways 14%
- O Jet2 10%
- O Skyscanner 10%

Easyjet was the firm favourite, with price comparison sites being used for research purposed only.



₩ 9 What website or app did you use to book your last flight?

0	British Airways
	opodo
0	Momondo or Skyscanner
0	EasyJet App
0	Easyjet
0	Easyjet app
	Teletext
	Emirates
0	Ba holidays
0	Easyjet
	Qatar
0	EasyJet and Skyscanner
	https://www.flyuia.com/ua/en/services/booking-form
0	EasyJet
	Expedia
0	Jet2.com
0	British Airways
0	Jet2
0	Skyscanner
	Tui
0	Easyjet

What would you change about that website or app? What improvements would you make?

Question rationale:

Understand what should be considered and implemented when designing a flight booking website/app.

Results:

Consistent look and feel throughout the booking journey

UI Presentation of flight information

Flexible searching (dates, multiple airport search, Search "Anywhere"

Live pricing / price transparency

Less crossing / upselling



≕ 10

What would you change about that website or app? What improvements would you make?

21 out of 22 people answered this question

It has a Lovley home page, but when you get into the detail of booking a flight, you can tell that it reverts back to a very old design & format

cleaner UI, specific dates and times and airports visible.

Momondo - option to fly to "anywhere"

Less promotions for add-on sales when booking

Allow user to select to see price with extras included up front

It's quite simple to use. I wouldn't change anything.

Prices aren't live

Nothing major - would like to see differential benefits based on loyalty programme status

Give you all the choice on one page

Show 'all in price' first as I might be happy with the price and all included items. If not happy with the all in price I can then remove items not required rather than the other way around.

It worked fine , though hard to see the cheapest options

Skyscanner. I'd change it back to how it was before their last diabolical update

Not sure, it is ok in general

The search could be more intuitive and the presentation of flight options could be more appealing

Better filter options that actually work

It was my first time using the site and I found it very slick, no complaints

Site a bit boring

Basket options to compare different combinations

Limited, it works quite well. Filter options around schedules/airlines/groups is great

Improved ease of saving search criteria

Searching more than one departure and arrival airport

Project Two: Online survey