

CS-E4900 User-Centered Methods for Product and Service Design Customer Journey and Stakeholder Maps

Mika P. Nieminen 18.11.2024

Thanks for edits and updates to Dicle, Divya and Annika

Things You Will Learn Today

- You will learn about Stakeholders
- You will learn about Customer Journeys
- You will learn to map them
- You will learn valuable tips for the final presentations



Agenda

- Intro to Stakeholder mapping and Customer Journeys
- Examples
- Tips for the final Pitches
- Course Feedback



Mapping Stakeholders









Who is a stakeholder?

- Someone who has
 - an **influence** on the service
 - an interest in the service

- Person, role or organization
- Not necessarily an active actor in service provisioning
 - Decision maker
 - Social media



Types of stakeholders

- Customers
- Staff
- Decision makers (internal and external)
- Regulators
- Suppliers and partners
- Media and press
- Special interest organizations (e.g. unions)
- •

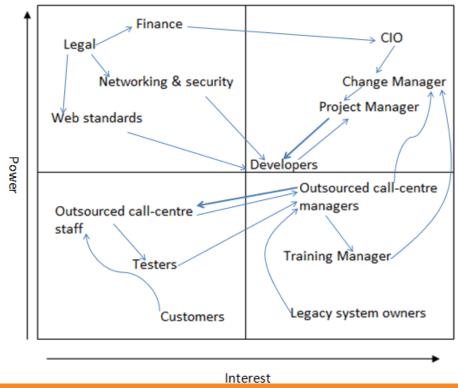


How to analyze?

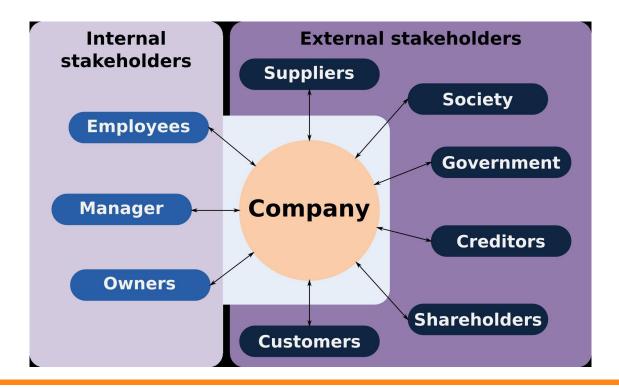
Can be analysed in lots of ways

- Who they are
- How they influence
- How important they are
- How you should handle them



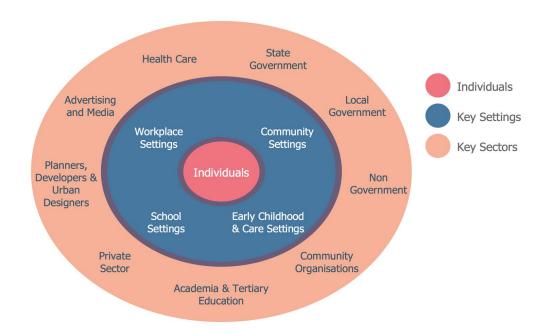


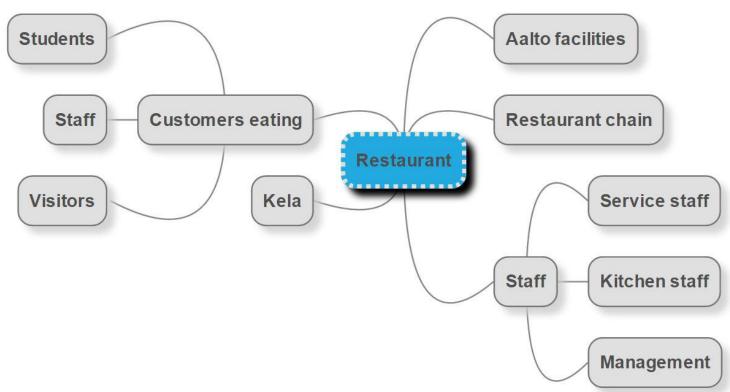








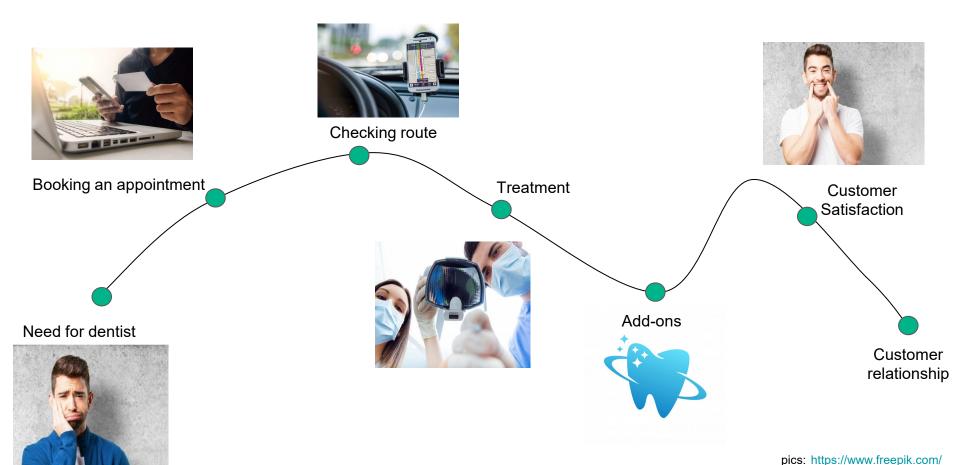




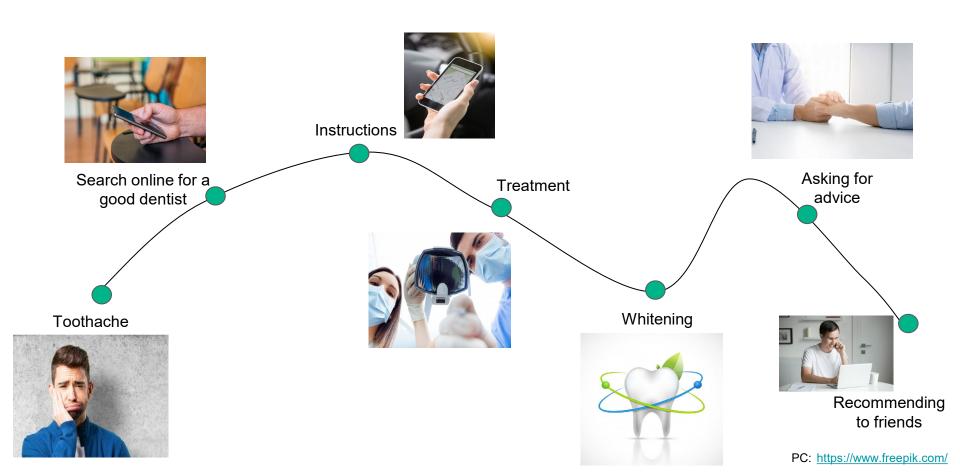




Example customer journey



Add some storytelling



Scope

- · Time
 - When does an "interaction" start and end?
- Coverage
 - Include (all) things that belong together
- Stakeholders
 - What parties are involved?
- Non-tangibles
 - Feelings, reactions, fears, ...

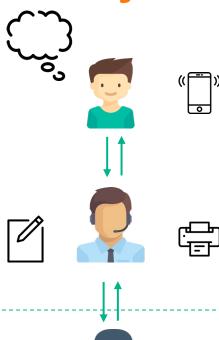


Basic Components

- · Timeline
 - Interactions happen in a certain order
 - Cause <-> effect, prerequisites, ...
- Touch point
 - Where business and customer meet
 - Can be physical, digital, indirect, etc
- Between touch points
 - Customer decision!



Anatomy of a Touch Point



Customer/user domain

- needs, expectations, knowledge
- capabilities(e.g. car, phone), actions, decisions

Service stage

- company representative, actions, decisions
- can also be fully digital
- "evidence"

Line of Visibility

Back stage

- support processes, information, logistics...



Actions	
Thoughts or Emotions	
Touch Points or Evidence	
Onstage Person (Front-End)	Line of Interaction
Backstage Person (Back-End)	Line of Visibility
Support Processes & Systems	Internal Interactions
Stakeholders	



Zen Customer Journey Map

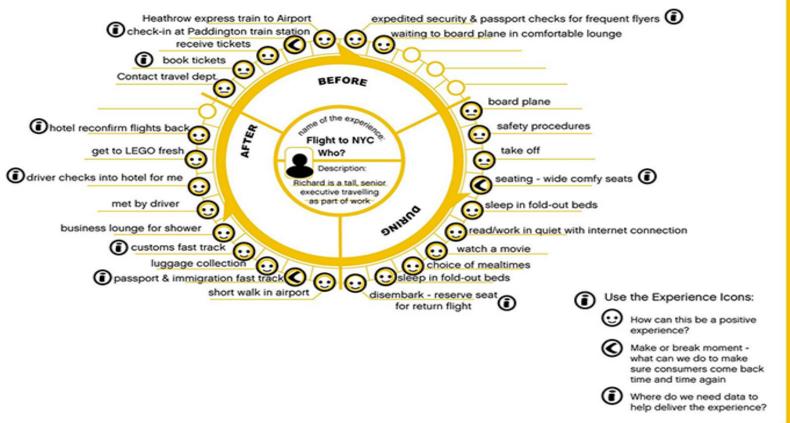
Customer Happiness



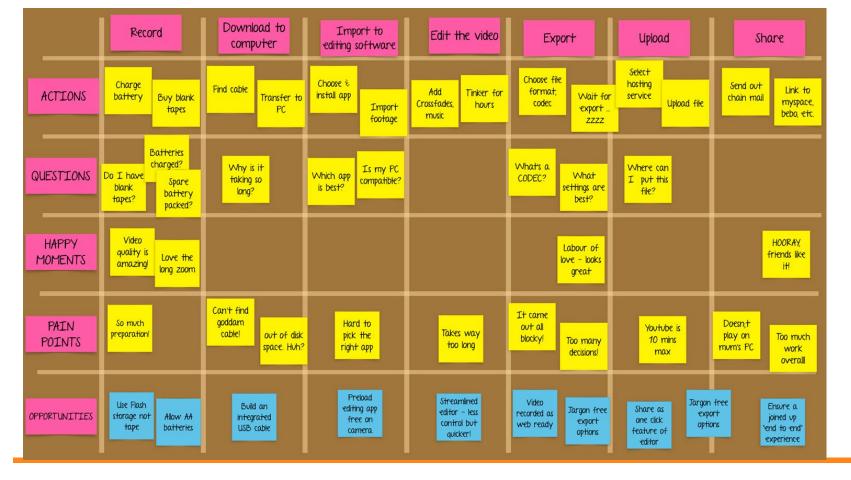
	Pre Order	Order	Pay & Get Receipt	Drink/Utensil Pick U	Food Pick Up	Eat	Leave
Customer Touchpoints	Paper menu Wall menu Display case	Paper menu Cashier	Credit card machine	Drink and utensil station	Number called, pick up from window	Food on tray	Tray and dishes
Customer Painpoints	Waiting in line Line all the way to the door, can't get in Can't get to the display case to pick up premade food Waiting behind someone who asks a lot of questions	Works pretty well	Works pretty well	Long line again Forget to get utensils then have to fight through the line when the food is up	Have to keep ticket out and pay attention,	None	Uncertainty on what to do with tray and dishes
Employee / Support	Can add cashiers, but the line still gets long at peak hours	New customers can have lots of questions, really slows down an already long and impatient line Regulars usually get the same thing over and over, but we have to key in the custom order like it is new everytime	Better now that we skip receipts and signing on orders under \$50	Hard to replenish this station with the throngs of customers	Food just sits here and we have to keep calling the number Or people loitter at the window	None	None



Designing the Experience - Example WOW



https://www.paulolyslager.com/wpcontent/uploads/2015/04/lego.jpg?997da0





Further reference - take a look

Risto explains Service Blueprinting

https://www.youtube.com/watch?v=zYHnid0lL3c

A video explaining the creation of a customer journey map:

https://vimeo.com/78554759







JOURNEY MAPS



Overall Customer Experience (CX)

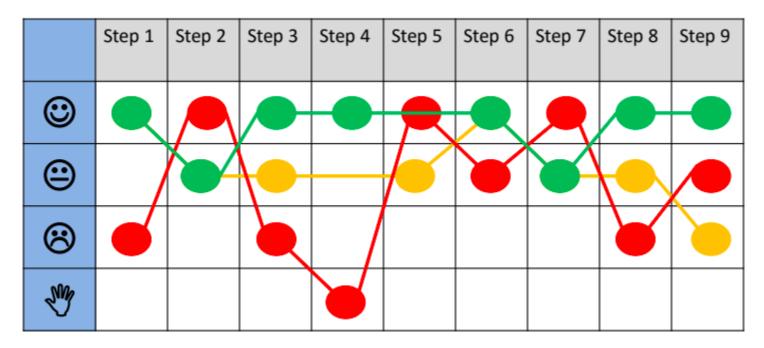
Customer experience is created by the complete journey

- Impact of individual touch points defined by quality of meeting and importance
- It is not "the sum of all experiences", it works more like multiplication

Can be measured (with some reliability)



Customer journey vs experience





Two business models

Static

- What are the components of a business
- Business Model Canvas/Value Proposition Canvas
- Stakeholder Maps

Dynamic

- How the business meets and serves its customers as a function of time
- Customer Journey



Tips for pitches

- Show your data & your analysis of it (Your findings are key!) → It is more important than what can be found by googling your customer site
- This does not mean adding all your diagrams in the slides and going over them
- You have 3 minutes → Get to the point, condense your story, rehearse, Rehearse, REHEARSE!
- Use your findings to call for action! (Ask & Contacts)
- Dress rehearsal needs to be done by somebody else

Pitching criteria

- Reliability and quality of the empirical evidence (0-4 points)
- Analysis is valid and conclusions are meaningful (0-4 points)
- Clear communication of results, essentially presentation technique and materials (0-2 points)
- Relevance and value to the customer and to their customers (0-2 points)



Course Feedback: Issues & Impact

- Improvements to the instructions
- More real examples
- More Tutors -> More support and better feedback for each deliverable
- Redistribution of the Essay points
 - BYOE points 1->2
 - Removing Direct Quotes from the essay
 - PRR points 1->2
- Course Feedback open 27.11.2024 11.12.2024



Next

- Workshop on Wednesday 12:15 14:00
- Same bat-location, same bat-time, same bat-tutors

Did You Learn Today?

- About Stakeholders?
- About Customer Journeys?
- How to map both Stakeholders and Customer Journeys?
- Tips in regards the final presentations?