

GO SOMEWHERE - I DON'T KNOW WHERE DO SOMETHING - I DON'T KNOW WHAT

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MAPTHEMOMENT.COM

Why am I qualified to talk about this?













Terms...

PRODUCT



SERVICE



VALUE



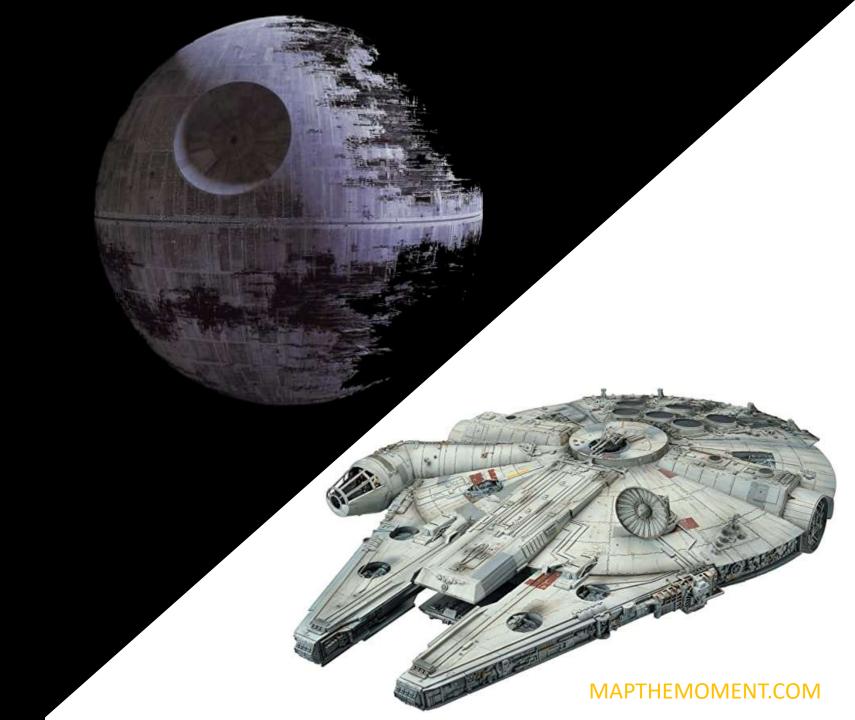
EXPERIENCE

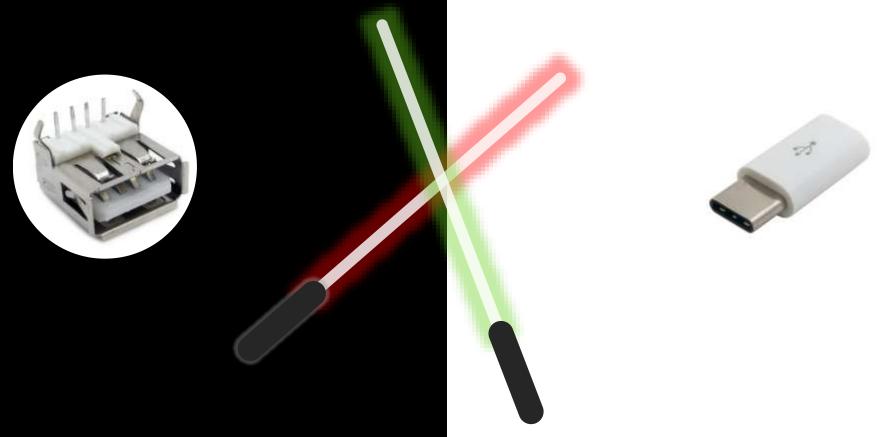


DESIGN



Bad design VS good design





- Takes a long time to figure out
- Requires unnecessary actions
- Needs reworking
- Unclear what to expect from the system
- Prone to "human error"

- Doesn't make you think
- Minimizes actions needed to achieve results
- Errors are identified during prototyping
- Always clear what the outcome of an action will be
- Accounts for probable mistakes

Human Factor







Norman's Doors

"Beautiful Things Work Better"

Don Norman

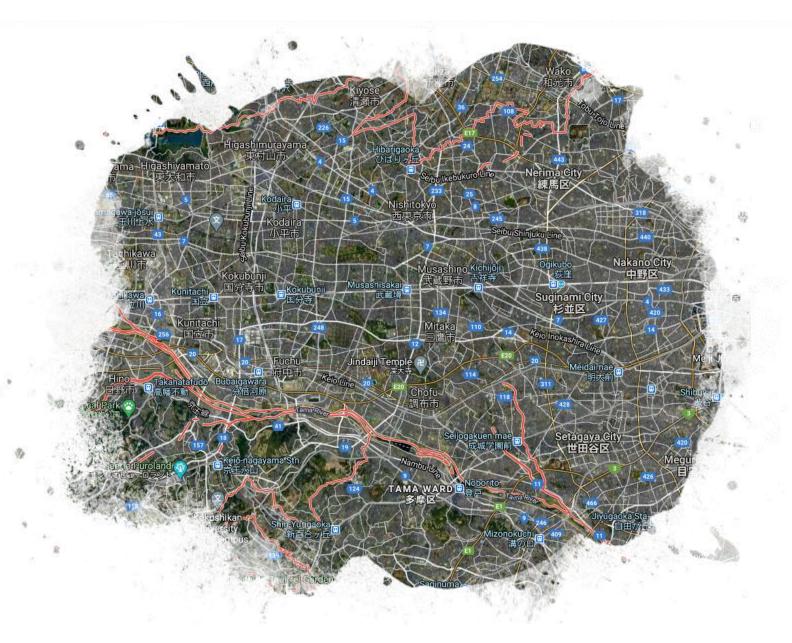


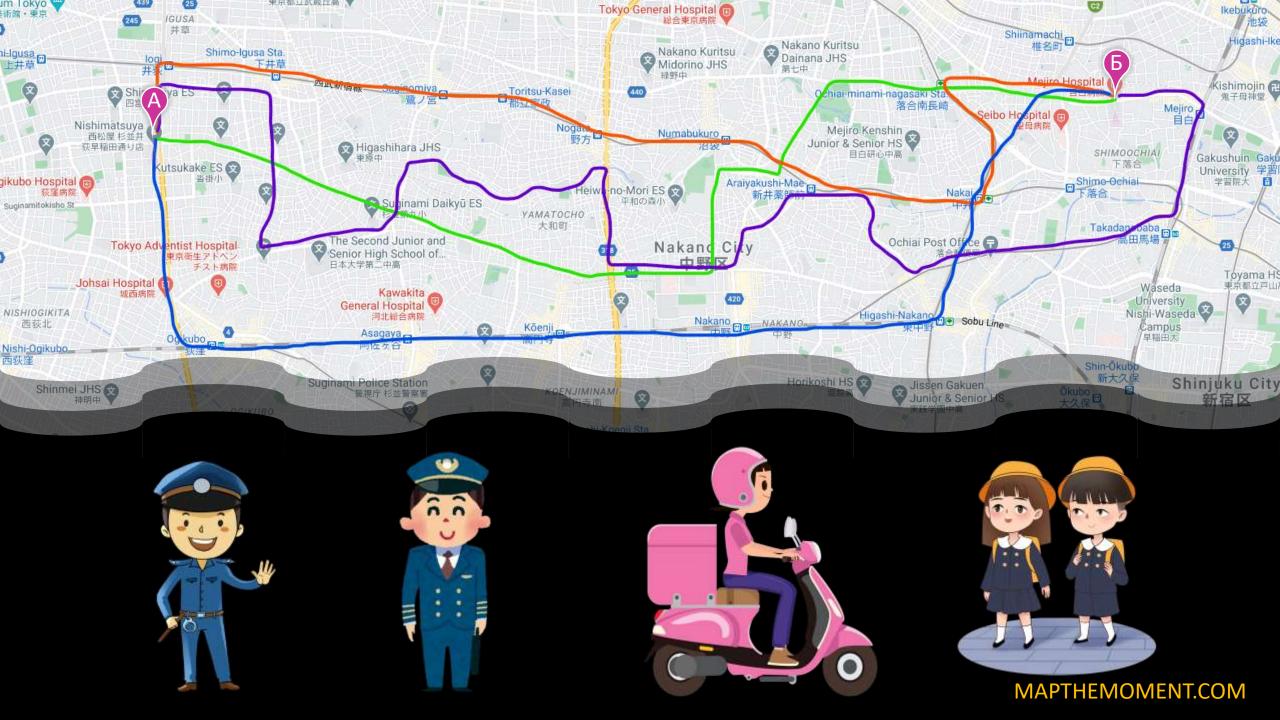






Why does bad design happen?

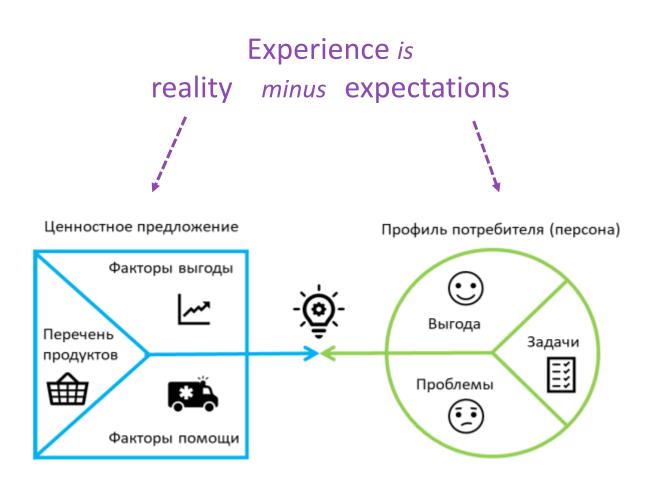




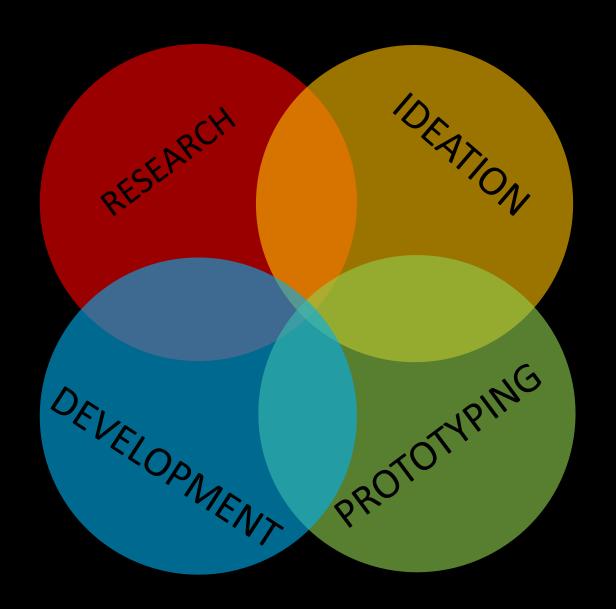
Why doesn't bad design die out?



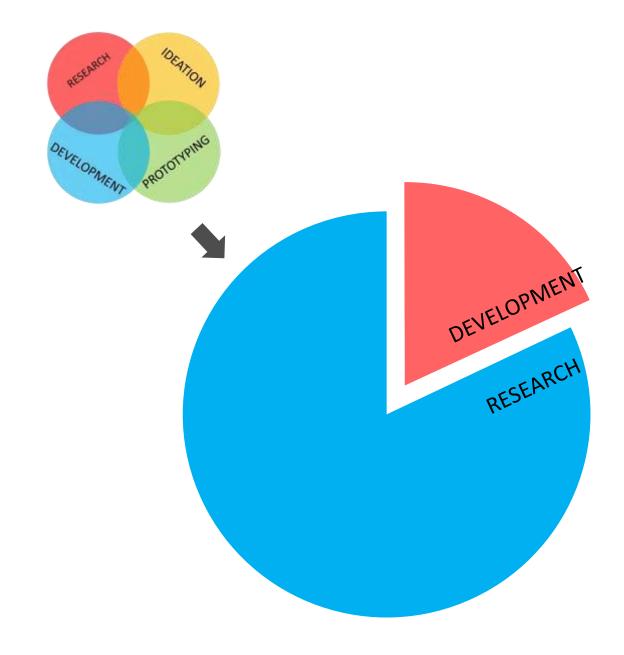
How to do it right?



Service Design



80 / 20



QUOLITATIVE

QUANTITATIVE

What? Why?

Where? When? How much?

RESEARCH

Unstructured or loosely structured methods

Structured, statistically supported methods

good Principles of Service Design

1

Human-Centered Design (HCD)

7

Collaboration

Iteration

3

4

Consistency

5

Realism

6

Holistic approach

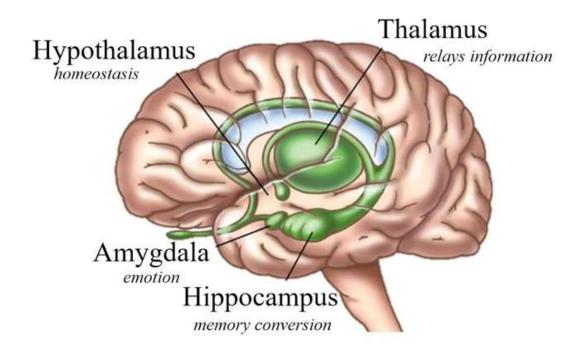


Emotional Design





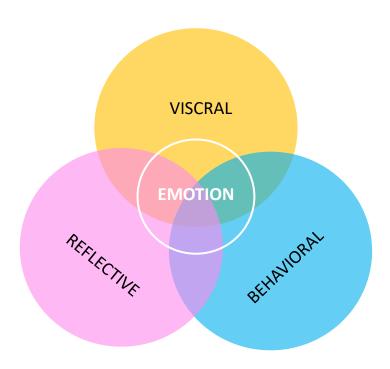
The Limbic System



Emotional Design

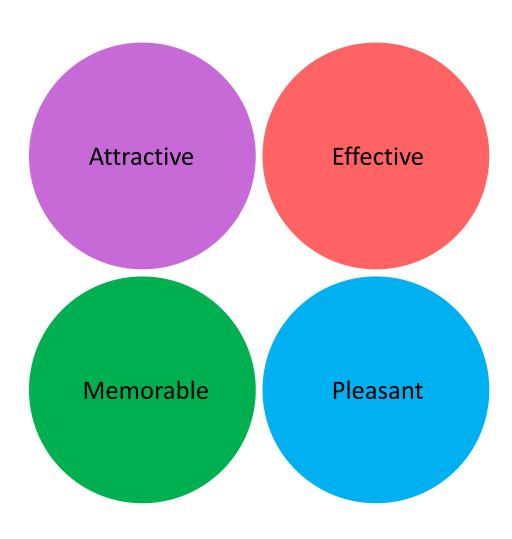


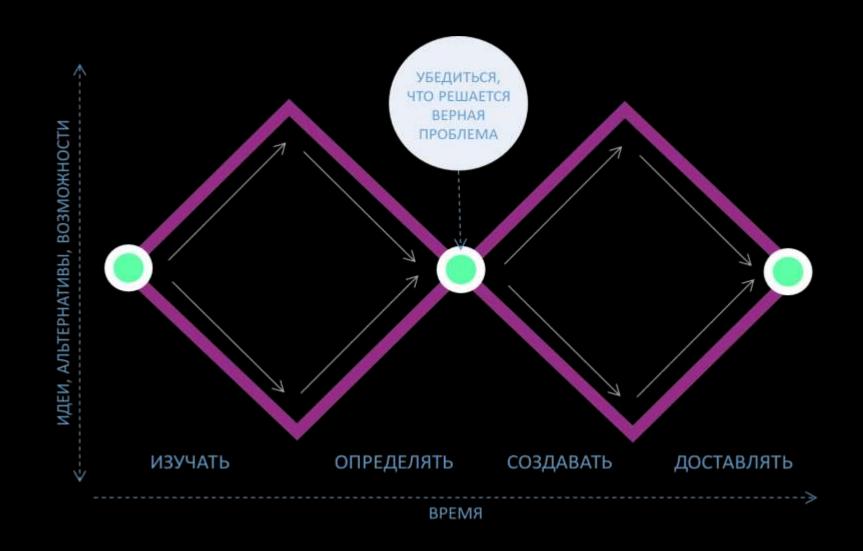
Three Levels of Perception (and Design)



Emotional Design







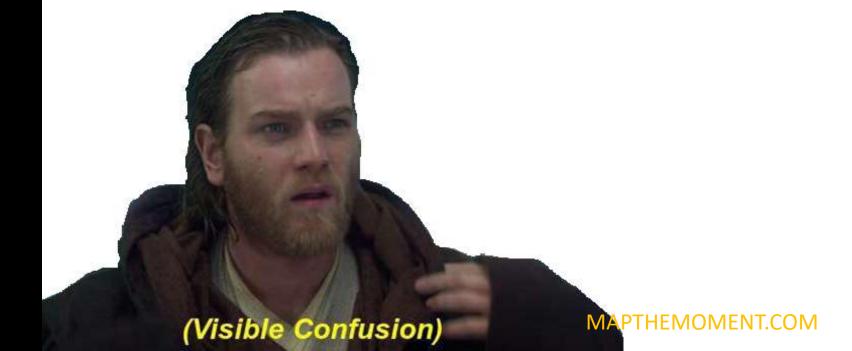
What is important in User Research

- Avoid Assumptions
- Know whom to ask
- Know what to ask
- Know how to use the answer



And remember:

People say one thing,
Think another,
Do a third,
Think they do a fourth
And say they think the fifth



Personas



Name: Han Solo

Origin: Corellian

Profession: Smuggler

Biography:

Son of a prince and descendant of a king. Raised without parents from age 2, joined the Empire, saved a slave, and gad to flee. Hero of the Alliance and New Republic

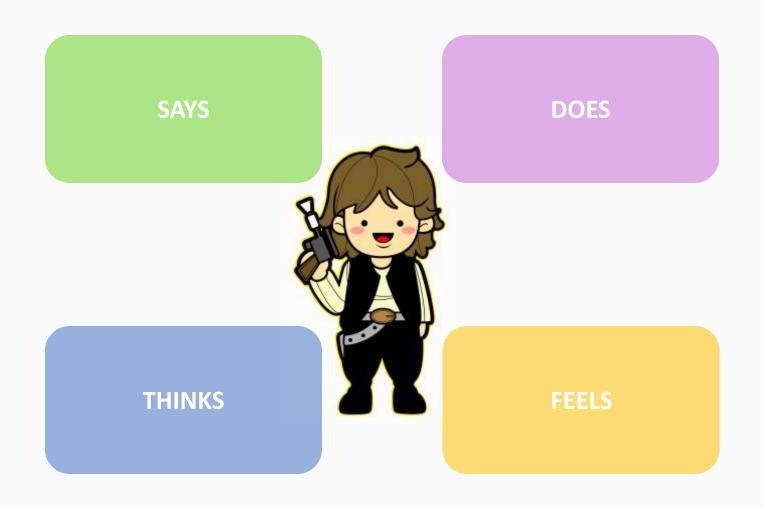
Tech:

Excellent pilot, great shooter.

Personality:

Bold, logical, rough, gambler, stubborn, independent.

Empathy



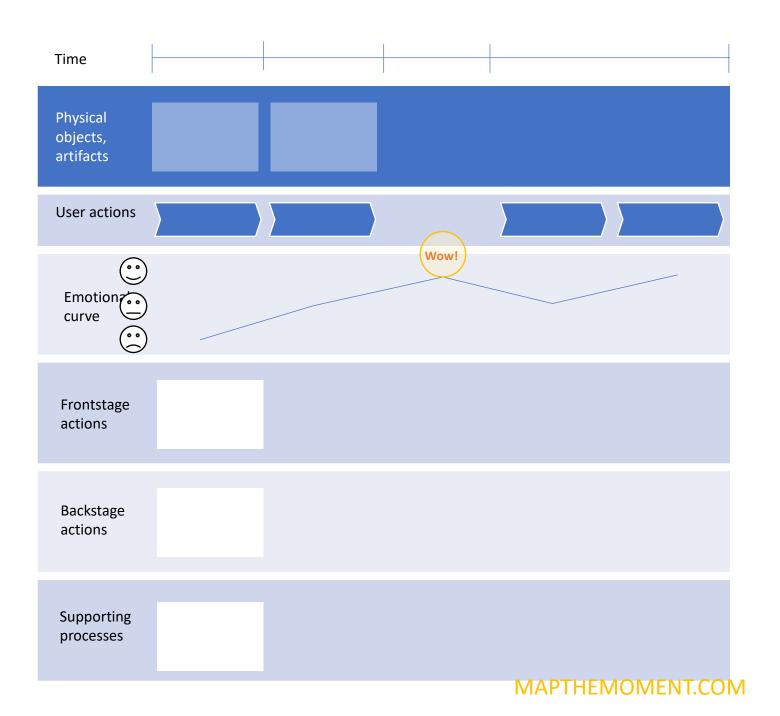
Compassion, attention, openness

Empathy

Empathy is great, but it won't solve all problems

We must focus on the **actions** people **want** to perform (even if they themselves **don't realize** them)

CJM VS Service Blueprint



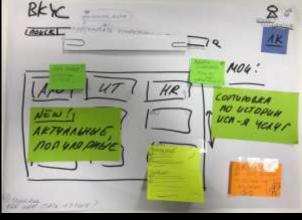
Prototypes



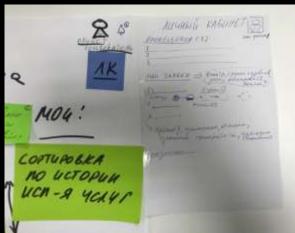
Horisontal lo-fi prototype

MO4: CONTURBER NO UCTOPHH UCH-A YCLY! RETURNAMOS

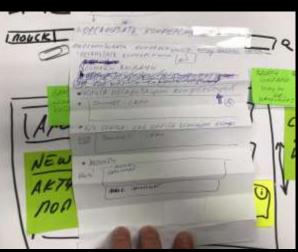


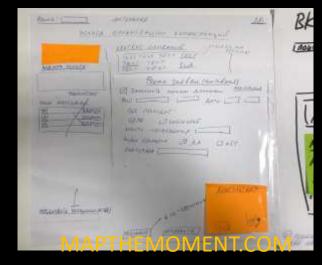






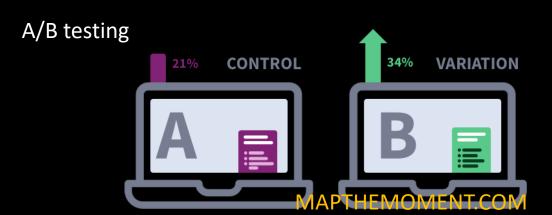






Quantitative Research Methods

Analytics Surveys



What's next?



Where can this be applied?

1 Digital products

Services

3 Procedures and processes

Governments



In summary

To create a product you know nothing about, but that people will love, you need to:

1

Think about people

2

Study people and their problems

3

Create and test multiple hypotheses

4

Build teams with diverse strengths

5

Test everything in real world

6

Keep asking and asking.. And adapting

MAY THE FORCE OF SERVICE DESIGN BEWITH YOU