# Why innovation adoption is broken and how we can fix it

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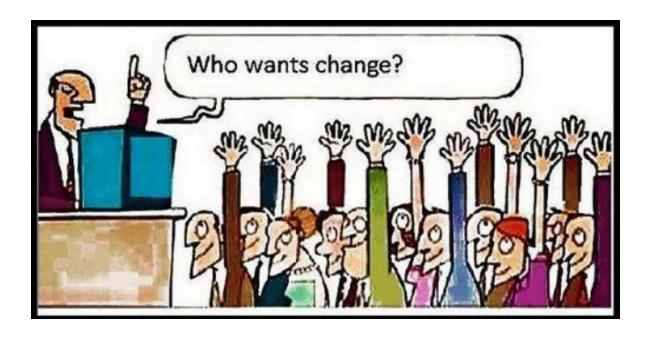
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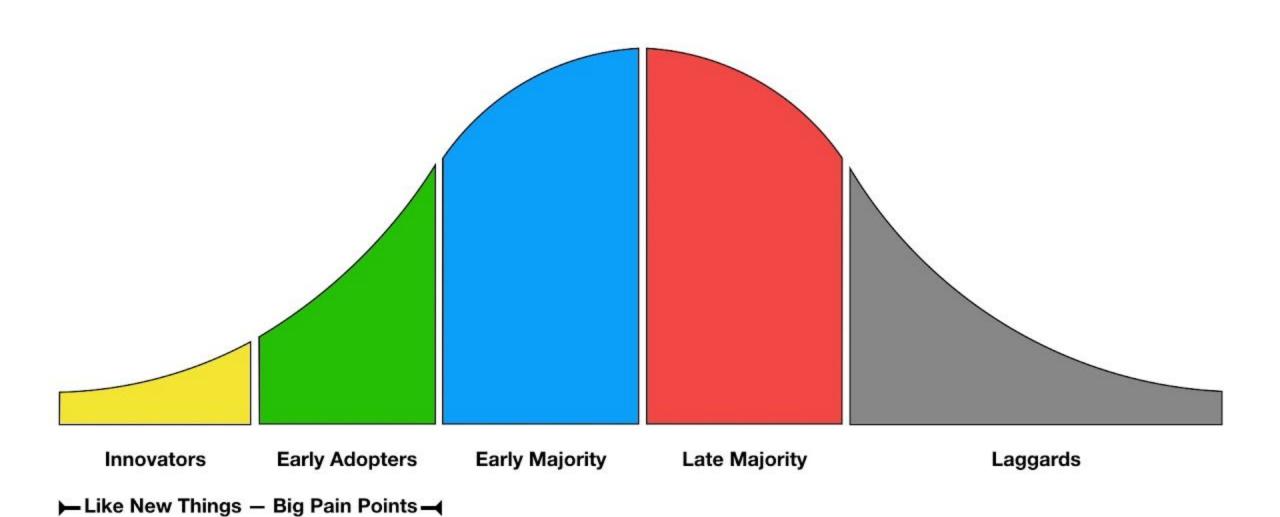








### **Technology Adoption Life Cycle**



# What if there are changes that we welcome?



It's not about the invention, but the **systematic application** to lots and lots of people.



# What if the innovation is not the one that is actually needed?



It's not about the technology, what really matters is **culture** - the process of **innovation adoption**.



## What if the technology is the issue?



#### Innovation equation

### Time x Cost = Outcome



#### Human factors

- 1. So much to learn
- 2. Discretionary time has shrunk
- 3. Innovation "PTSD" (Post-Traumatic Stress Disorder)



Commitment = Want to

Compliance

Resistance = Have to



John P. Kotter, Leading Change. Harvard Business Review, 1995.



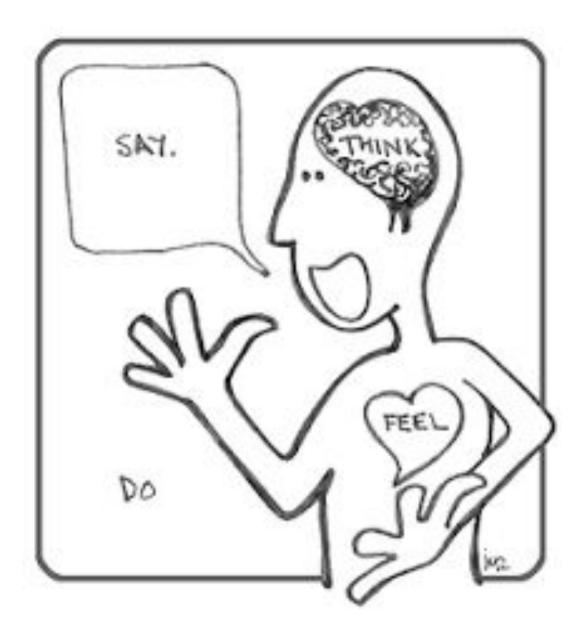


### John P. Kotter, "Accelerate!" Harvard Business Review, 2012.

- Disengaged: From their roles, colleagues, managers, users
- Falsely urgent: Consumed by constant activity, firefighting
- Complacent: What got you here will get you there
- Lopsided: Focused on management than on leadership
- Siloed: Known more for boundaries than gateways

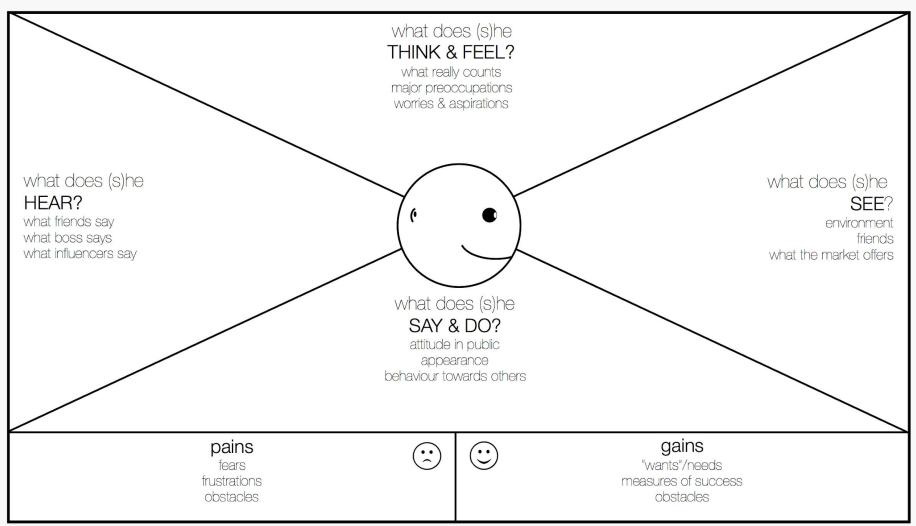


### Design thinking





#EmpathyMap	event name	stakeholder:	day	month	year
pre-event post event	designed for:	designed by:	version		



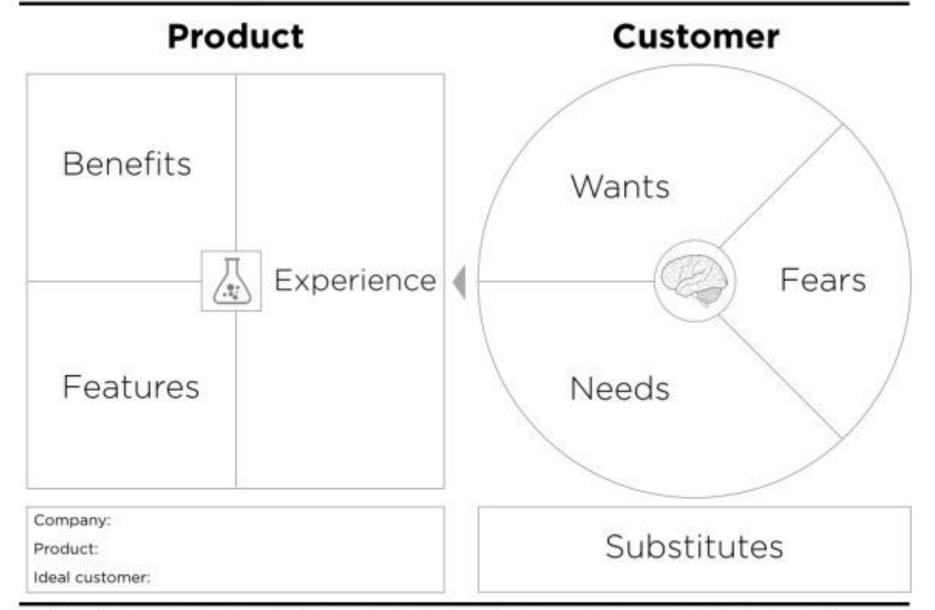
Source: adapted from XPLANE

Download the Empathy Map to assess current & desired behaviour: www.eventmodelgeneration.com/empathymap

eventmodelgeneration.com



#### **Value Proposition Canvas**





#### Min liste Se alle



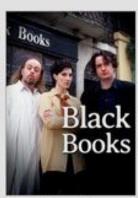




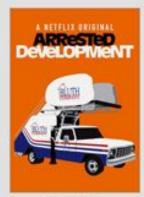
Netop tilføjet



Fra din Top 10



Netop titlejet



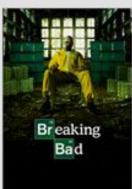
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Netop tiffajet



Netop tiffejet



Fra din Top 10



Netop titlejet

#### Top 10 for Michael



















#### Populært på Netflix









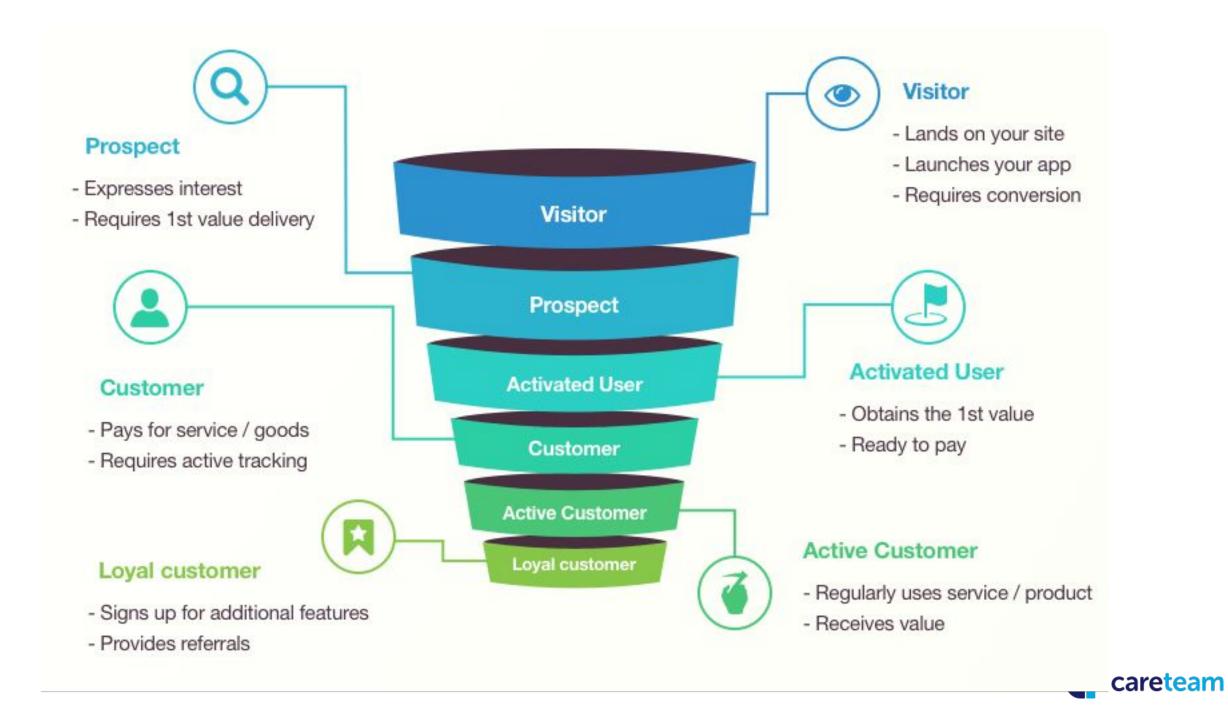


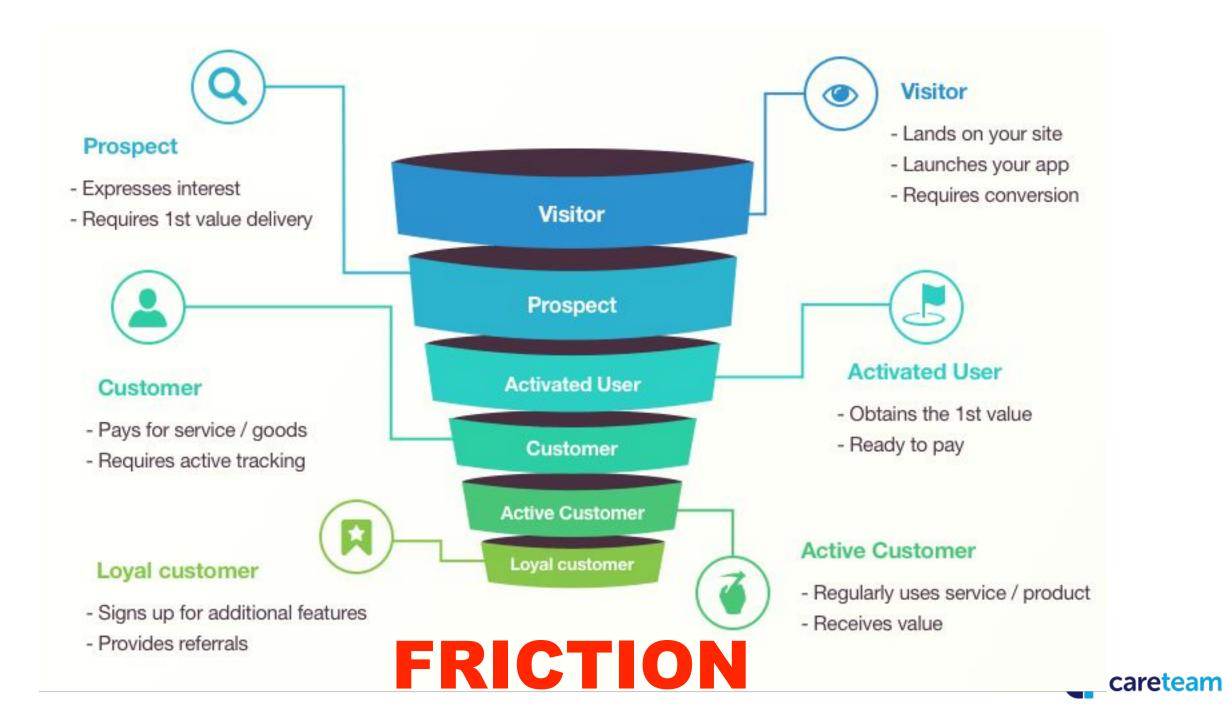


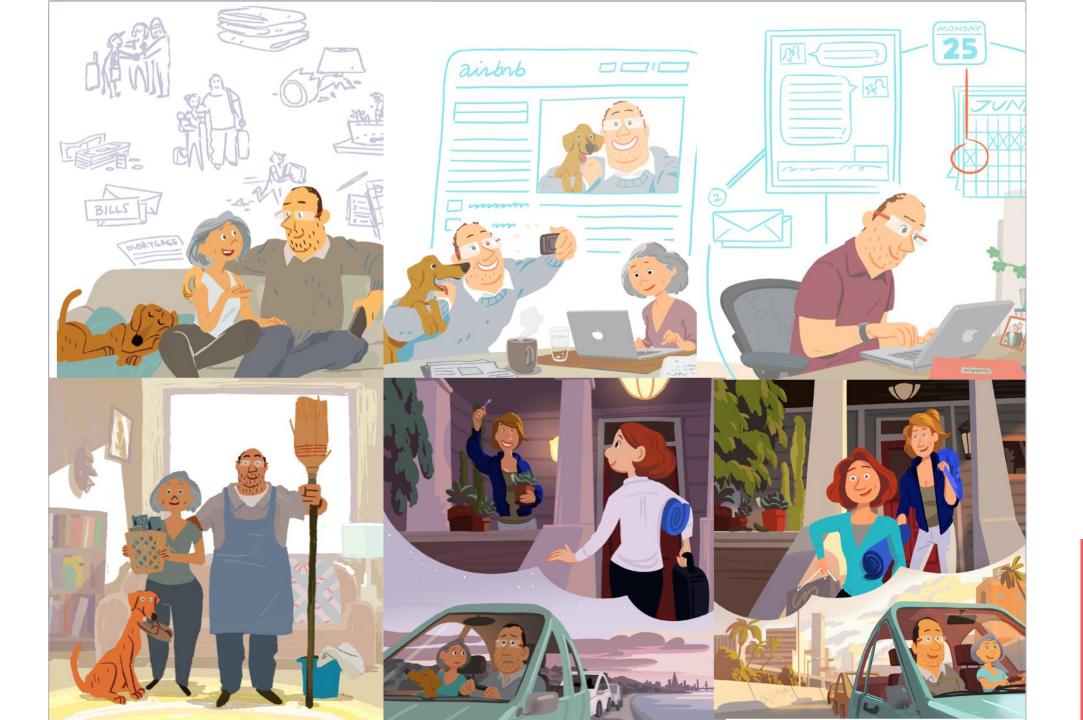




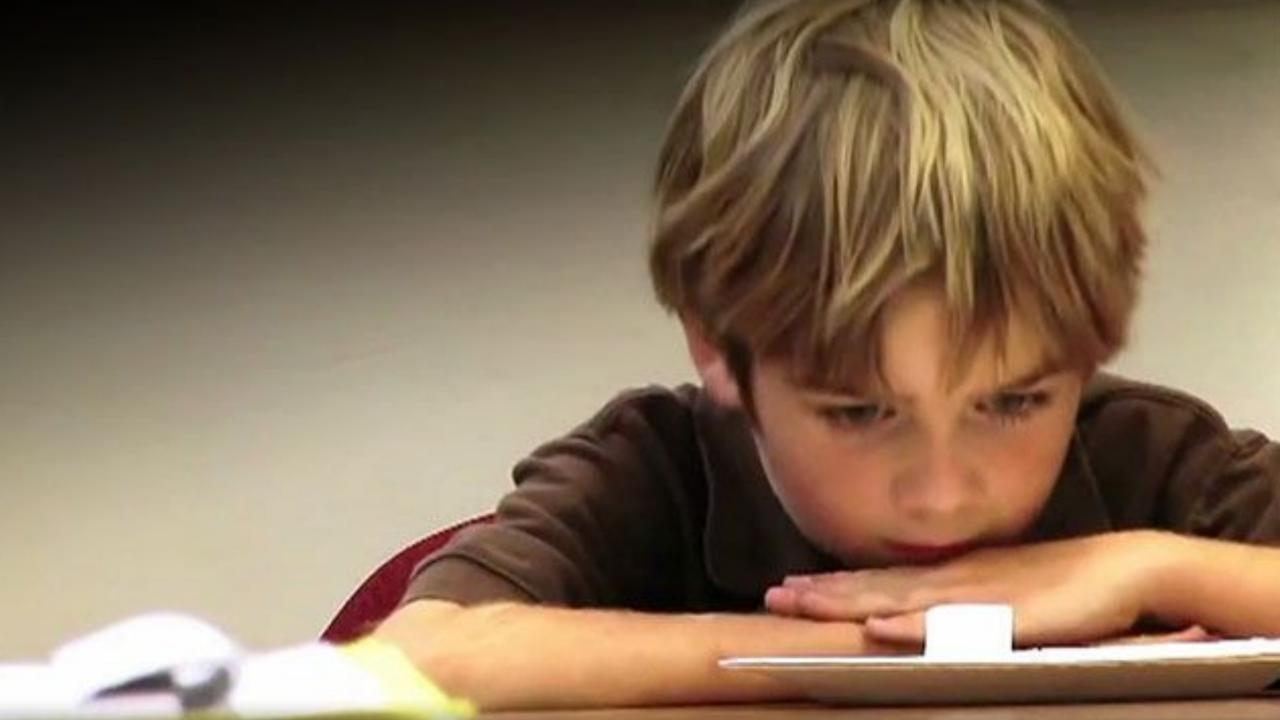












#### Adoption Framework

- 1. Review organizational and personal history
- 2. Identify enablers and blockers, build on strengths / abundance
- 3. Reframe your project and admit problem areas
- 4. Use multiple adoption techniques
- 5. Commit to an iterative process



#### Reframe your project

 What is the problem you are trying to solve? Focus on the problem, not on the solution

- The different people involved
  - What "jobs" do they HAVE to do?
  - •WANT to do?
  - How does this change affect them?



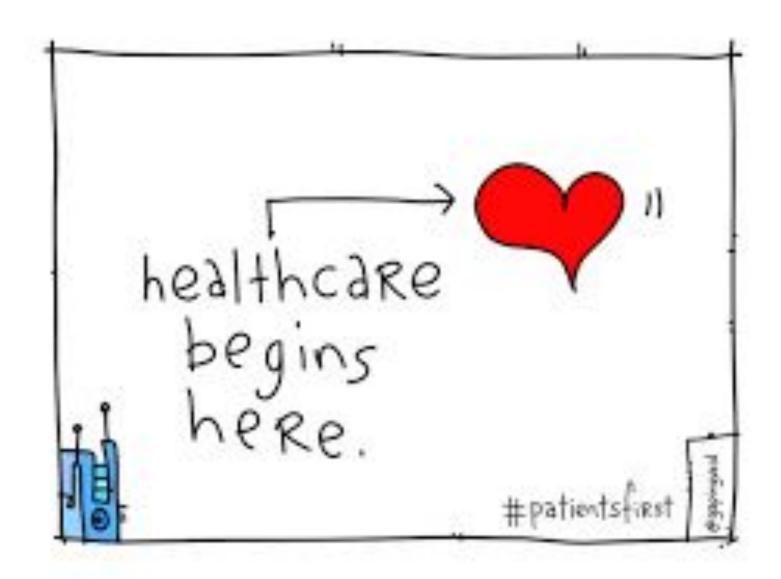
There's no better way to understand the hopes and fears, desires and aspirations of the people who will be affected by the change for than by talking with them directly.



- 1. Make sure to write down exactly what the person says, not what you think they might mean.
- 2. What you hear is only one data point. Be sure to observe!
- 3. Extremes and Mainstreams designing a solution that will work for everyone means talking to both extreme users and those squarely in the middle of your target audience.



#### Opportunity





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