

Customers Transform Your Tomorrow

Kevin Budelmann Peopledesign

"Clear your mind." Quick EE6 Hal asserbus ci M Mesilohon Stamina Occase in - based 0 + Christmas shopping Energy · Car repair 0 Emotoral Re Calm Intelligence 1 Fours 1 Achieve (1) ntal More Potentia Toughness Focus 0 Brain Fibress Productivity Calm- Focus @ 0 Calmiss/ **(E)** (3) Relaxation Who I Restful Stay calm Do More believe I/he Manage Stress Sleep Broin ic Heal 0 Conposine 1

EVERY TWO DAYS, WE CREATE AS MUCH INFORMATION AS WE DID FROM THE DAWN OF CIVILIZATION UNTIL 2003.

Eric Schmidt, Google







Craft Era

Scarcity Craftspeople Access



Industrial Era

Scale Factories Optimization



Knowledge Era

Choice Networks Connections

Craft era – access

Maker

User

Do I know anyone who makes shoes?

Industrial era - Scale

Maker

Maker

Can I get shoes?

Knowledge Era - Choice

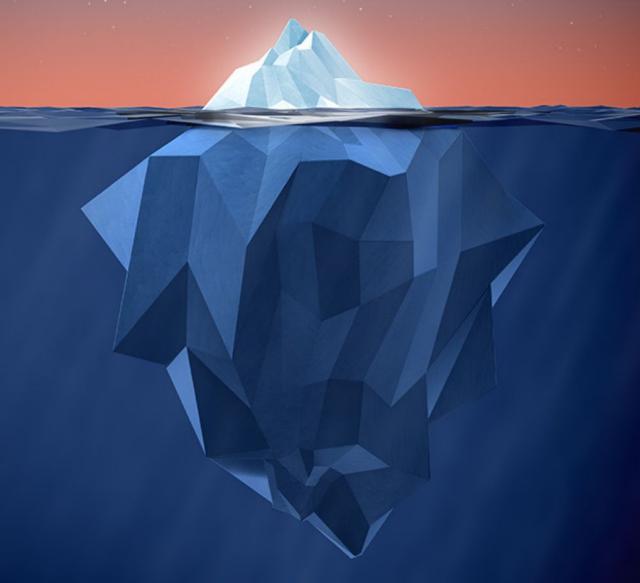
Meaningful Experiences

User

Make it easy!



Meaning



Goals

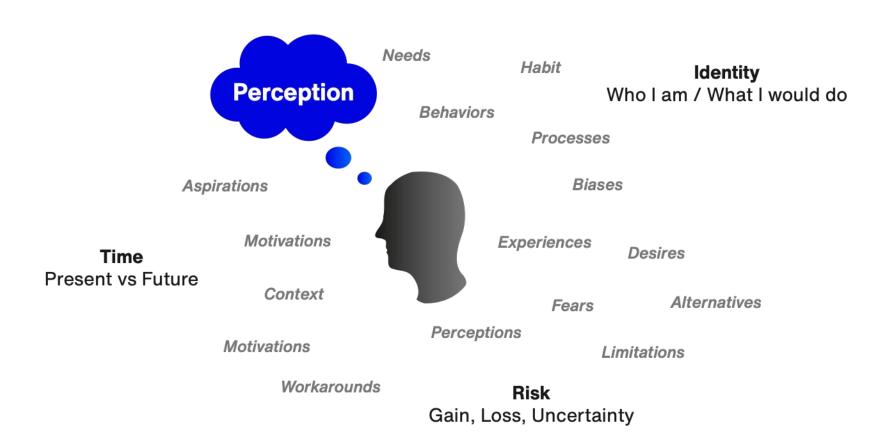
Think? Feel? Do?



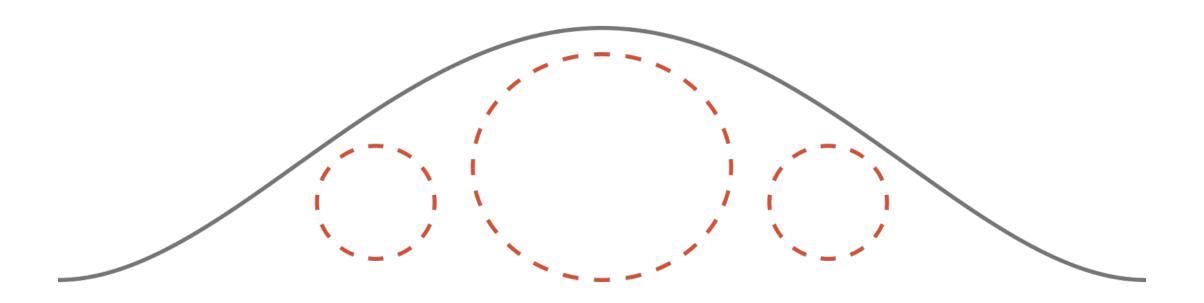


Context

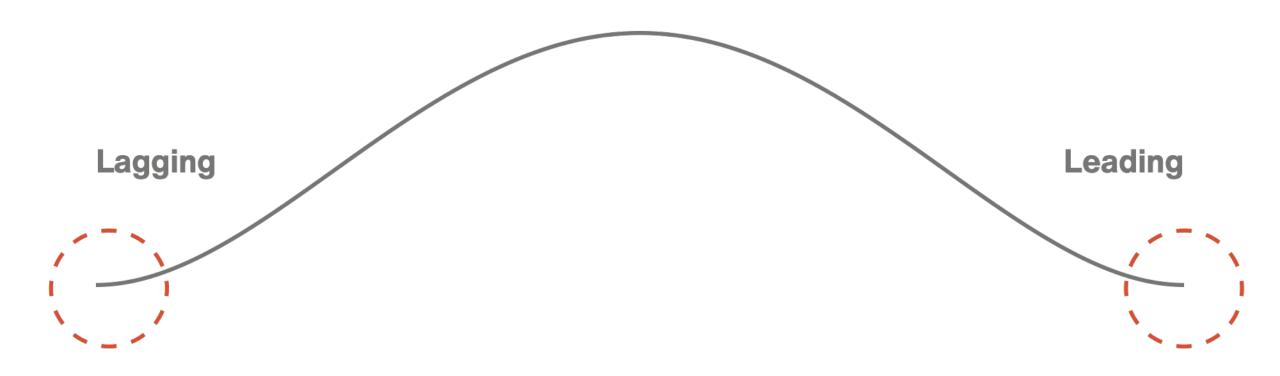
Knowledge Beliefs Habits Trends Identity Risk Time



Markets

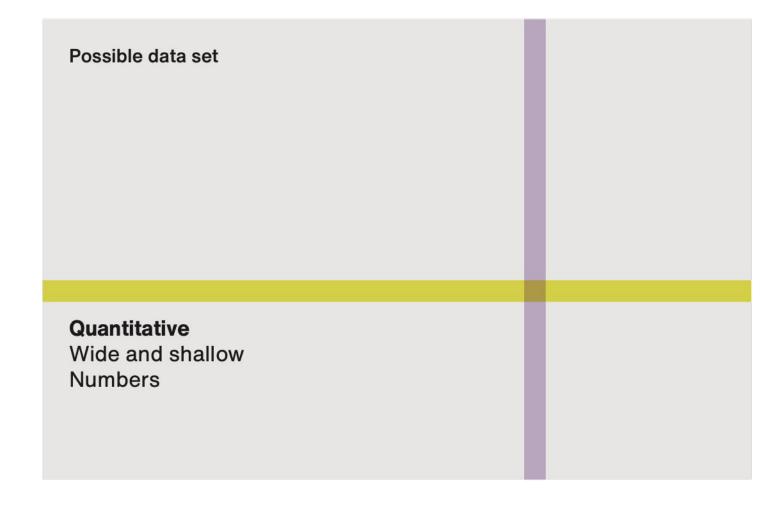


Fringe cases



Research

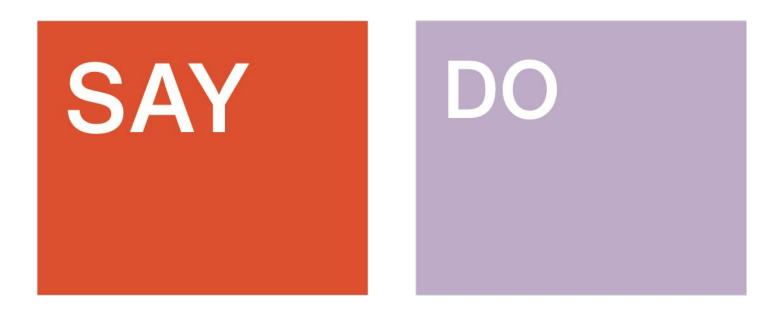
QualitativeDeep and narrow Words



Marketing



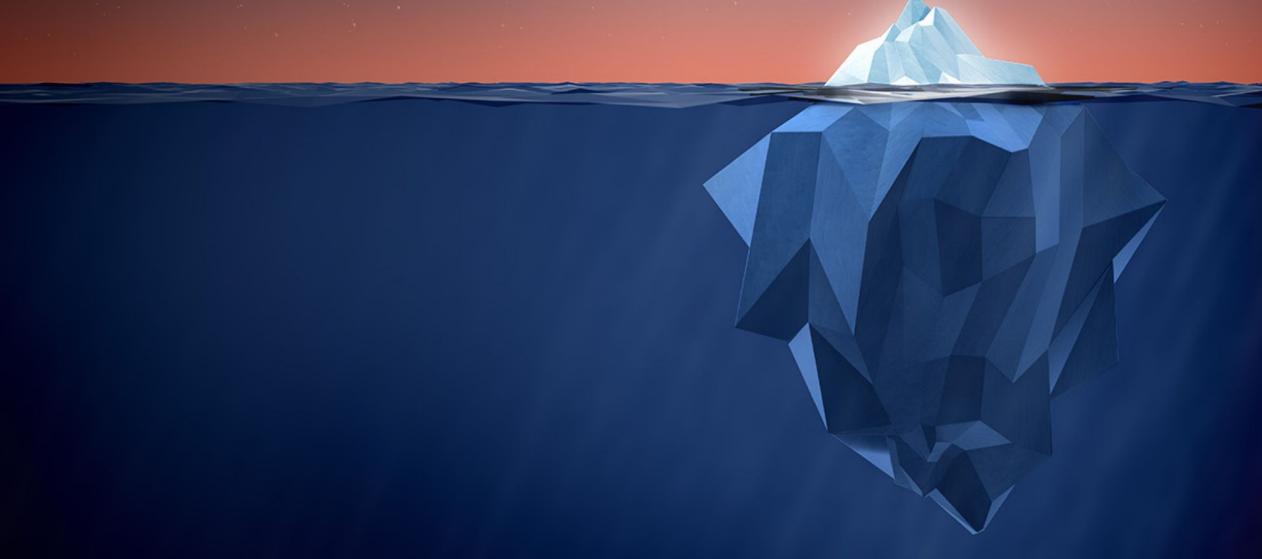
New focus



"The purpose of business is to create a customer."

- Peter Drucker

Experience





Search Google or type a URL

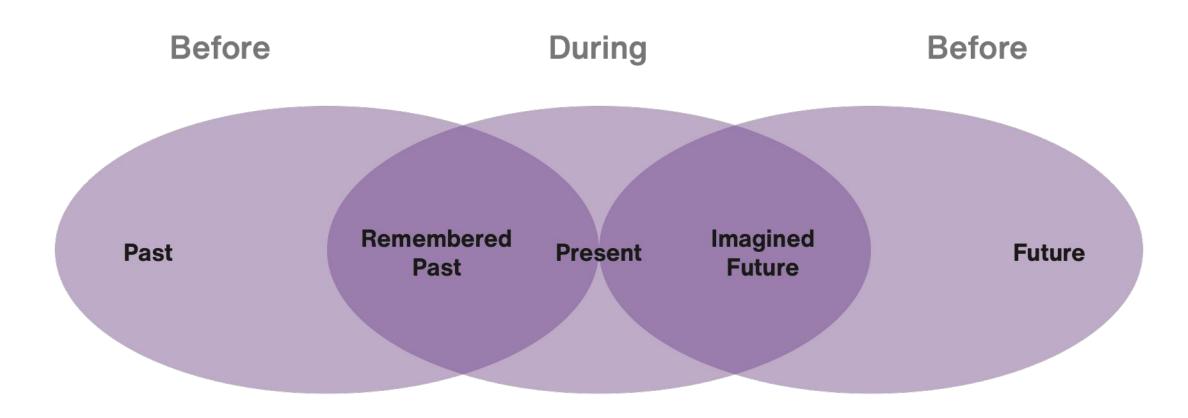




Emergent practices

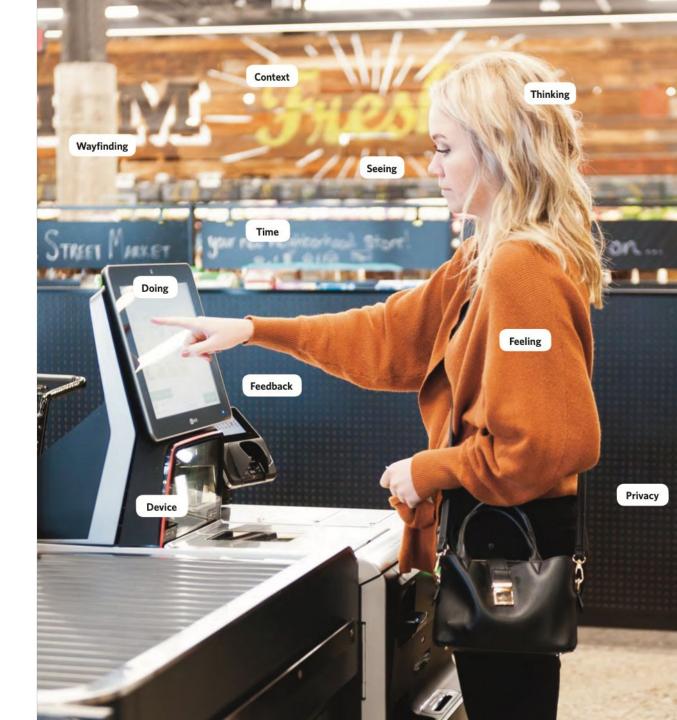
Customer Experience (CX)
User Experience (UX)
Interaction Design (IxD)
Journey Maps
Service Design

Time

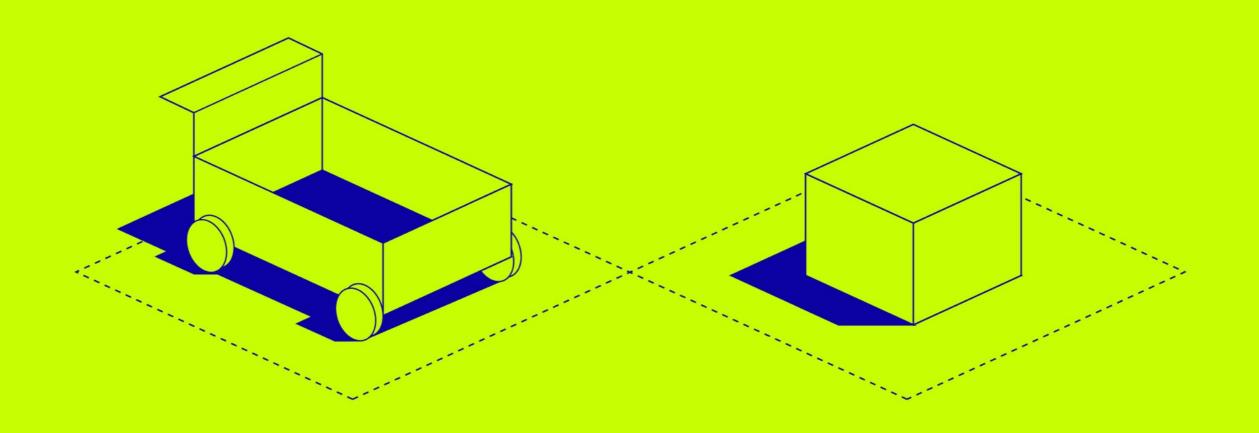


Touchpoints

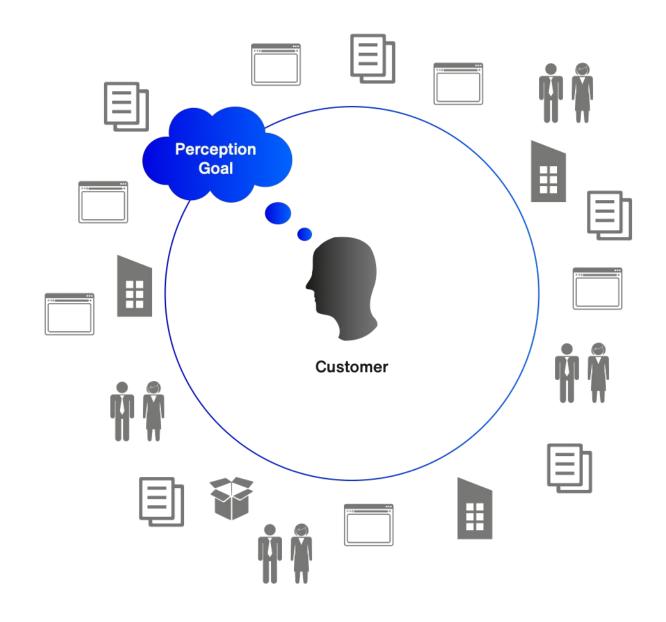
Physical Digital Personal



Product? Service?

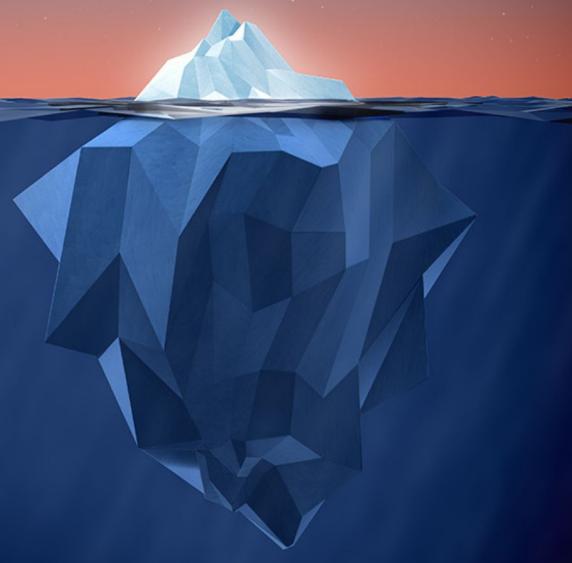


Alignment

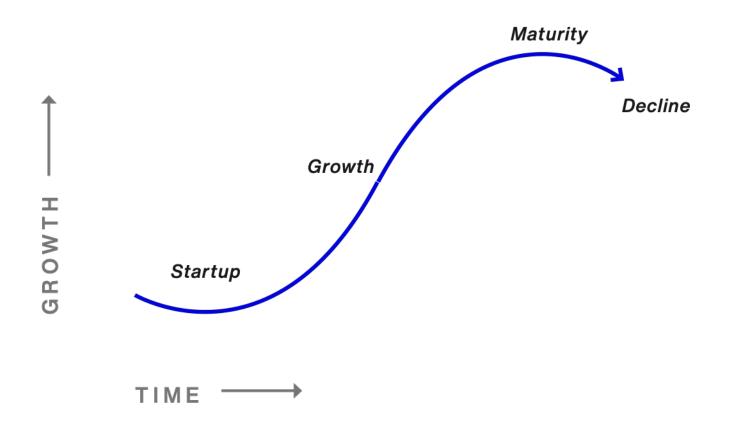


Below the surface

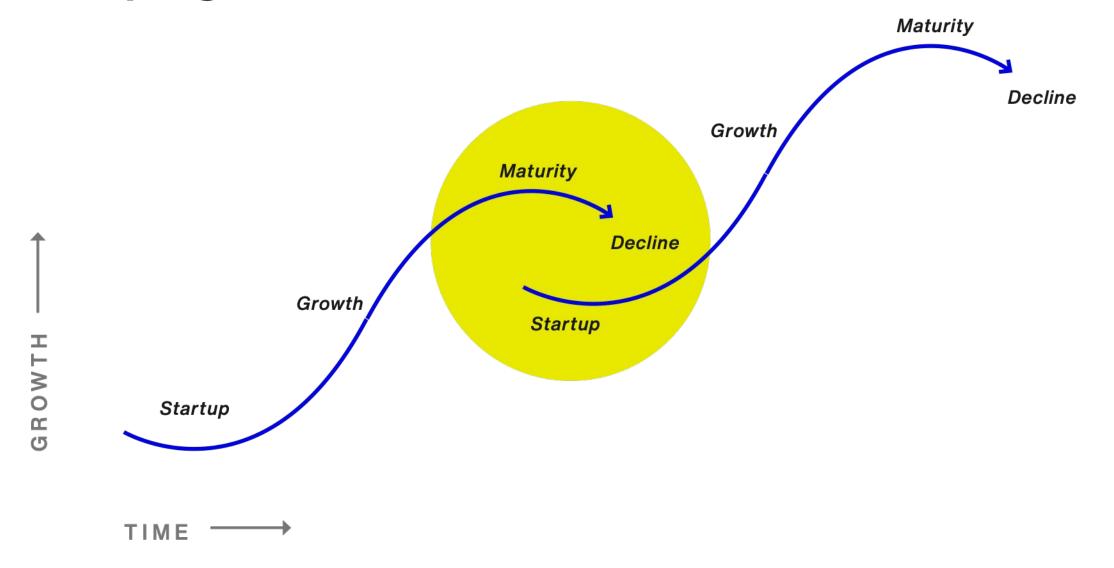
Teams
Tools
Processes



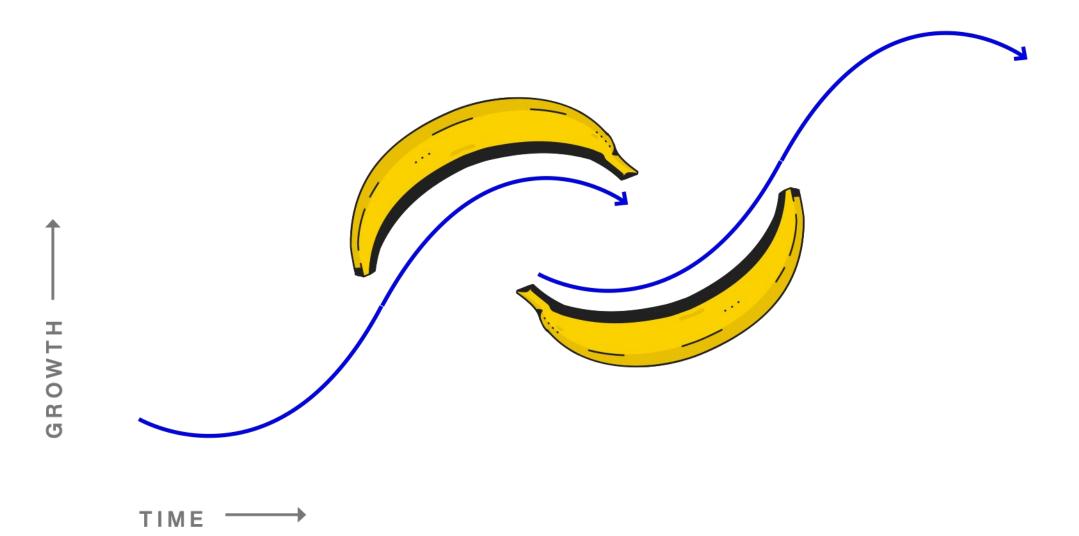
Life cycles



Jumping the S-Curve



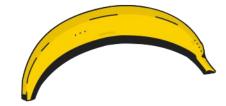
Happy banana? Sad banana?



Sad Bananas

Higher cost of sales
Revenue has flat-lined
Eroding market share
Market confusion/change
All things to all people
Frequent changes to vision
Stakeholder alignment
Hard to know where to invest

Too many products/tactics
Tyranny of the urgent
Reinventing the wheel
Too many brands/products
Brand/message confusion
Bad customer experiences



Happy bananas

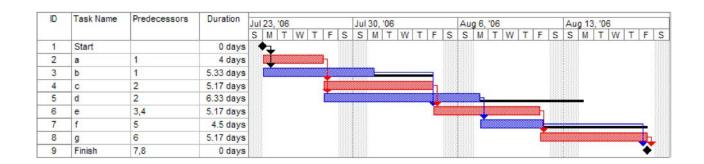
Service economy
Platform company dynamics
Scaling fast enough
Design operations
Internal alignment
Finding/keeping talent
New team dynamics

Training and investment
Big data
Ethics
New metrics
Lack of standards
Unintended consequences
Design for outcomes



A perfect plan







Craft Era

Scarcity Craftspeople Access



Industrial Era

Scale Factories Optimization



Knowledge Era

Choice Networks Connections

One to one



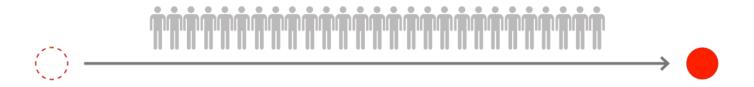
Craft Era: Scarcity, Craftspeople, Access Craftsperson and Customer One-to-one relationship User is very close to the designer and maker

Industrial planning



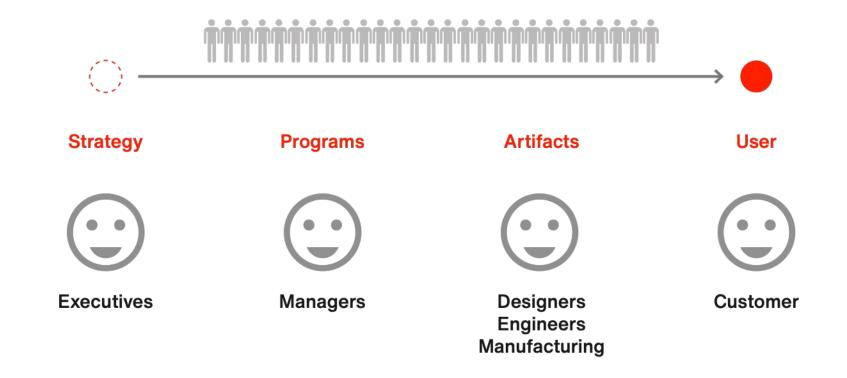
Industrial Era: Scale, Factories, Optimization Gantt Chart, 1910s MBA, 1910s Product design, 1920s

Faster connections

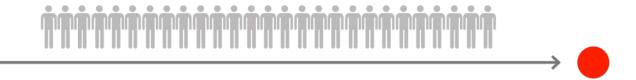


Knowledge Era: Choice, Networks, Connections Innovation as a discipline Agile software development Strategic design

System of people



Risks of moving fast

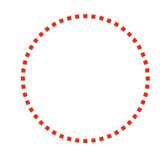


Quick answers vs good questions

Industry precedents and "best practices"
Narrow problems vs holistic solutions
Quick wins vs long term vision
Devaluing human factors
Forgetting the user

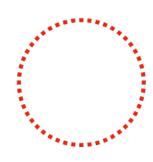
Forgetting the business

Forgetting the user
Overly fixating on form over function
Following the market/competitors
Process over results
Poor information, lack of autonomy



Think

Make



Think

Get Real

Outside your own bubble; seek new reference points. Should you be worried about competitors – or Google?

Get Abstract

Think holistically. See the larger problem – but also connect it to the smaller ones.

Find Good Problems

Art of problem framing. Thinking in systems. Going slow to go fast.

See People

People are not easy to understand.
What people do vs what they say they do.
Paradox of choice, memory, perception, logic.
How customers make decisions...

See People

User context, behaviors, goals Needs vs wants Usability, desirability

Fail Fast

Start early and plan to iterate Manage prototype resolution, pace, scale

Collaborate

Work outside of your discipline Seek diverse opinions

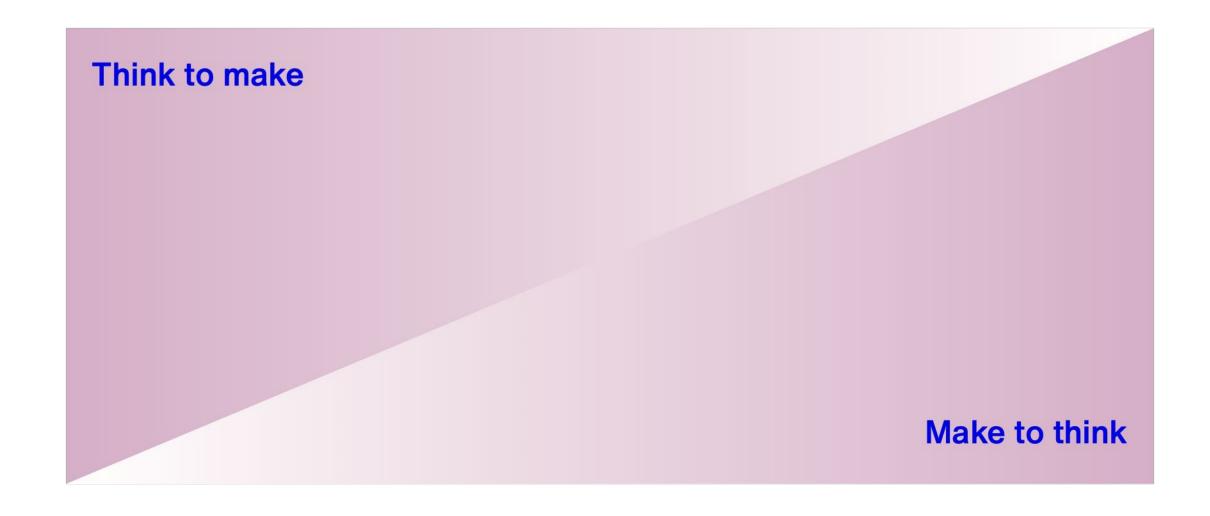
Demand Craft

Seek domain expertise Value quality and beauty Celebrate constraints



Make

Our approach



Garbage in, garbage out

Think

Make

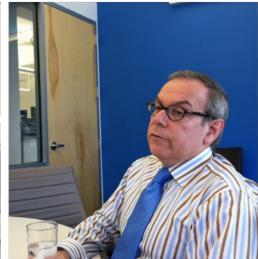


Start with new information

Deeper understanding of user needs/goals
Market dynamics, category blur
Determining a clear strategic focus
Aligning resources
Look for patterns and metrics







Making shapes thinking

Think Make



Start making immediately

Words are abstract
Work fast and low res
Models count
Whiteboard, post-its
Inter-disciplinary collaboration







Enhance understanding

Think Make



Collaborate with others not like you

How do others think?
Use models and sketches to socialize learning
Discuss to enhance understanding
Goal is progress, not perfection



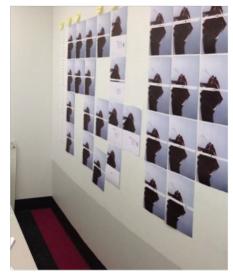
Fail fast

Think Make



Prototype solutions

Make it more real
Keep it rough
Leverage technology and tools
Generate options
Functional/user testing



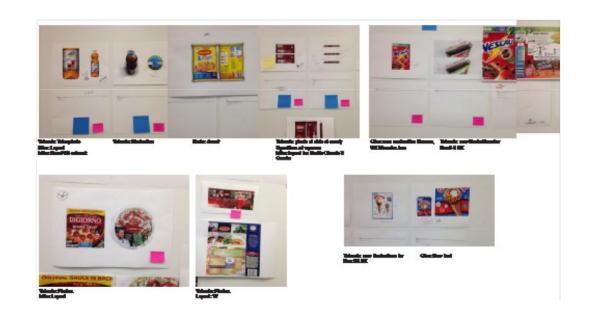


Opportunities for improvement

Think Make

Gut check

Does this solve the problem?
What new questions does it raise?
How can it be better?
Consider patterns and standards
Consider versioning



Craft

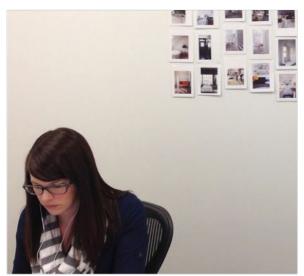
Think

Make



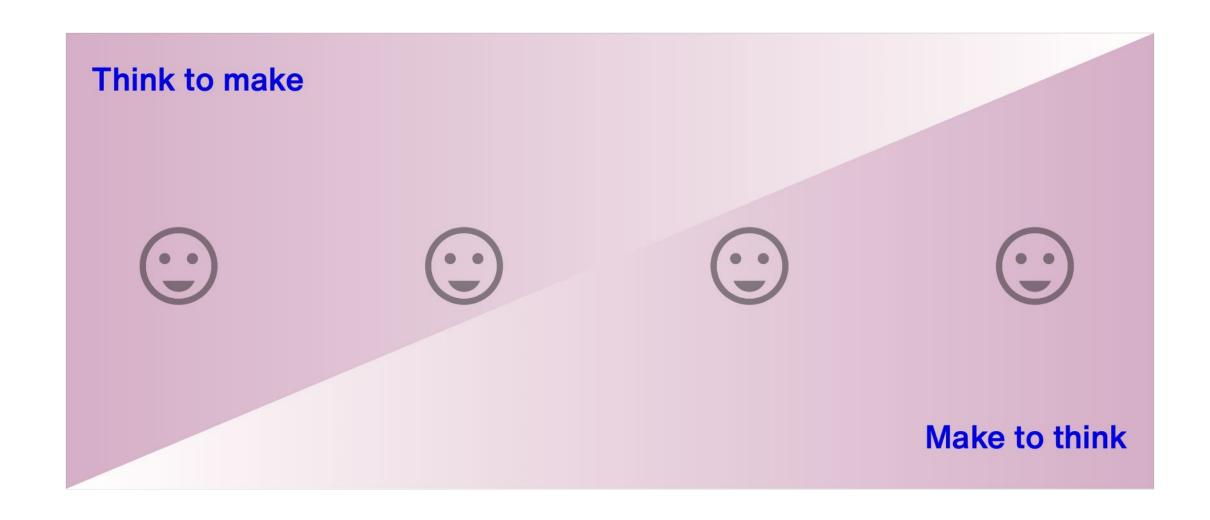
Build and launch

Rely on experts
Media, materials, production
Craft and refinements
Tradeoffs and constraints
Quality assurance





Skills and roles





Thank you!

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