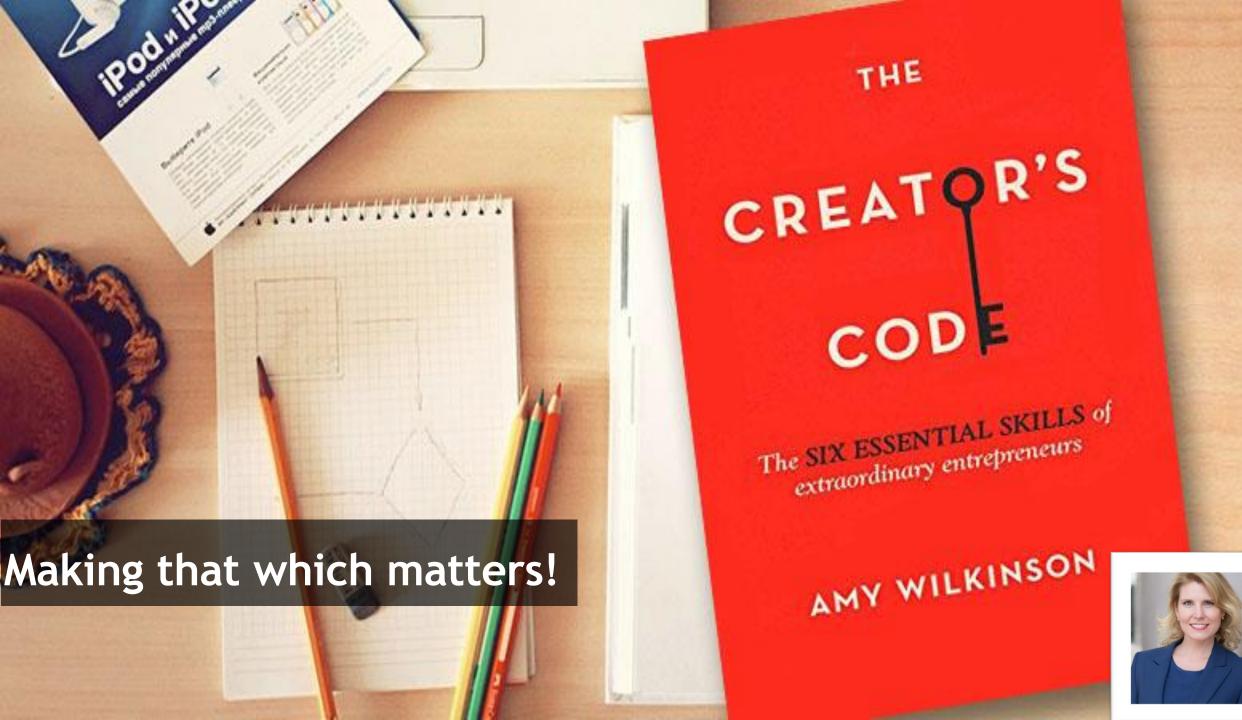


Beautiful delivery – Customer obsessed practices

Andreas Sjostrom, CTO



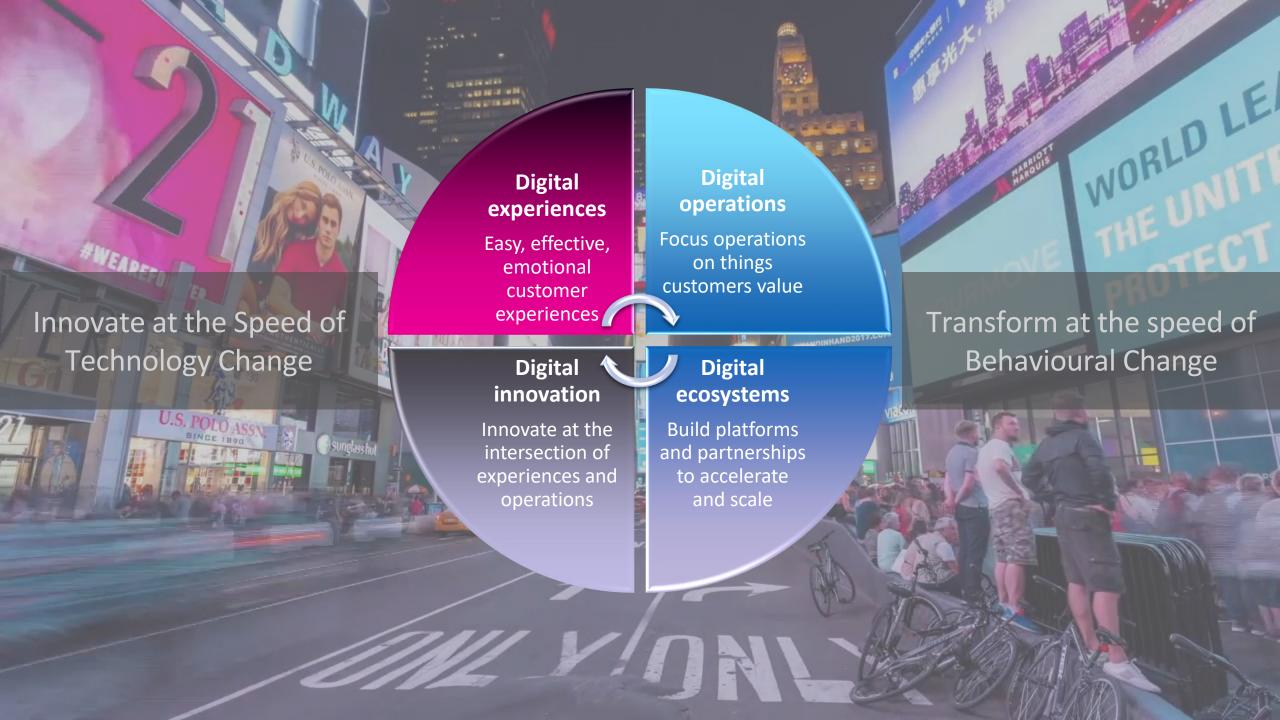


## Aligning teams with the higher purpose



## ROAD TO THE RED PLANET

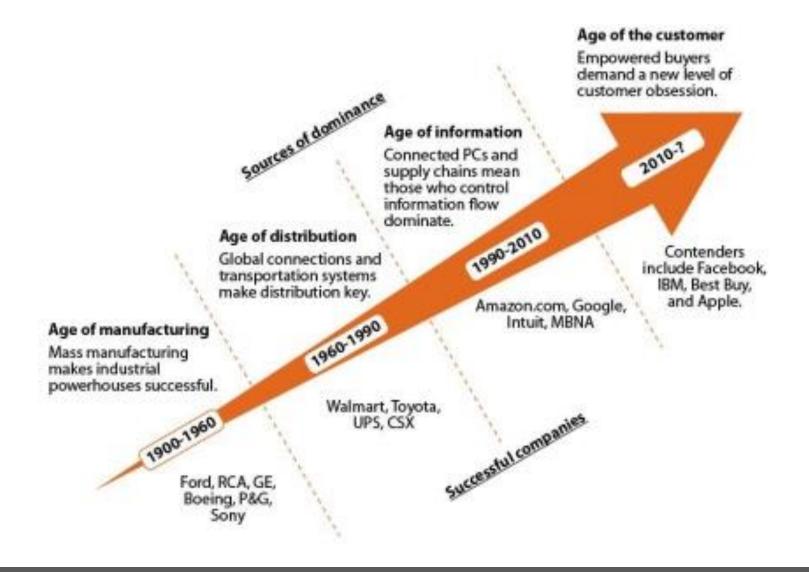
SpaceX was founded under the belief that a future where humanity is out exploring the stars is fundamentally more exciting than one where we are not. Today SpaceX is actively developing the technologies to make this possible, with the ultimate goal of enabling human life on Mars.







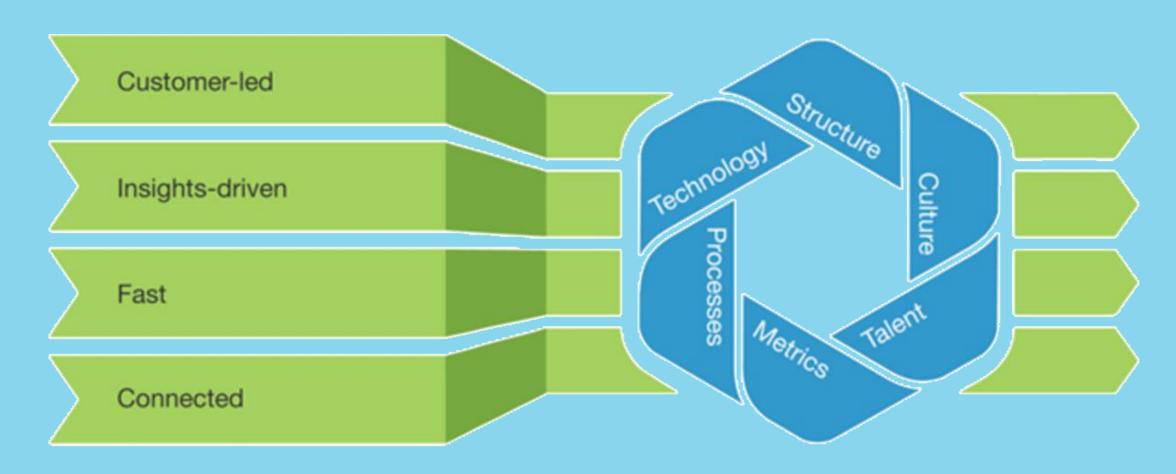
"The main purpose of a business is to create a customer" Peter Drucker



Solutioning practices are derived from "Age of the customer"







## Customer-led and Insights-driven

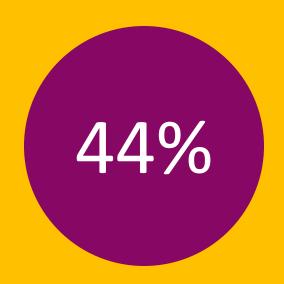
Without customer data, you know nothing. Without real-time, you are blind.



Increased their spending on real-time customer analytics solutions in 2018.



Seeing a significant increase in customer retention and loyalty as a result of using customer analytics.



Gaining new customers and increasing revenue as a result of adopting and integrating customer analytics into their operations.

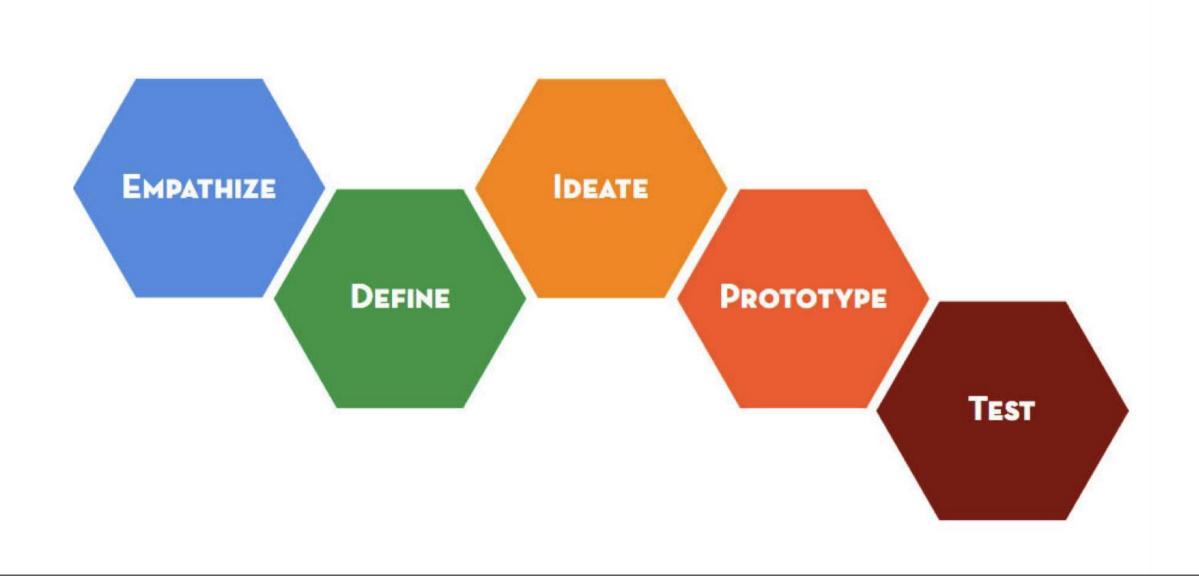
Source: Harvard Business Review

Real-time customer analytics in 2018, across all sectors

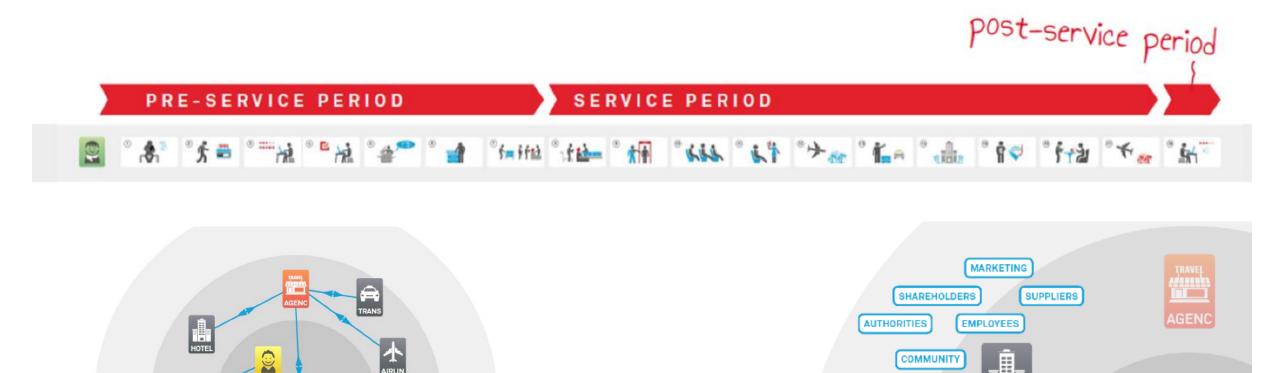
Telecom operators \$3.4 Example: Telia \$7.5M/year \$14.3 Insurance providers Example: Länsförsäkringar \$5.3M/year **Airlines** \$3.5 Example: SAS \$1.8M/year Retail banks \$8.3 Example: Swedbank \$5.8M/year \$48.5 Automotive Example: Volvo Cars \$87.3M/year

Increase of value per customer&year vs 1-point improvement in CX Index





Customer obsession starts with empathy. Design thinking.



MAINTENANCE

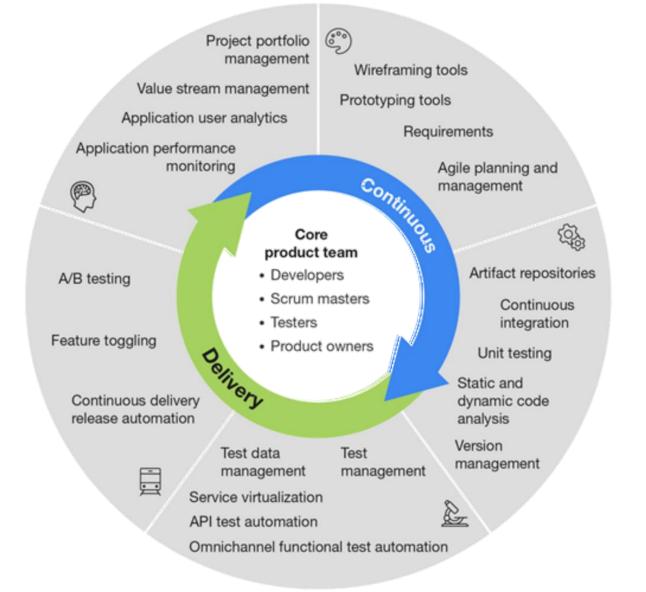
ROOM SERVICE

KITCHEN

**HOTEL** 

SALES

Design thinking and ecosystems



## Beautiful delivery: Activities, roles and tools

# #1 Success factor Autonomous CrossFunctional Agile Teams

Team players, i.e. **empathy**, curiosity, creativity, commit, **cross- disciplinary** 

Ownership from: **user needs** to **run** in production

**Learning** approach, i.e. idea, prove, build, capture, learn, adapt

**Agile** process, i.e. backlog, sprint, daily, release, monitor

**Common roles**, i.e. product owner, agile coach, architect, designer, devoper, tester, business expert



### Beautiful Delivery - Customer obsessed practices

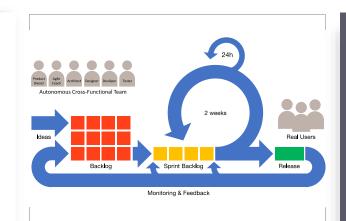


In the autonomous cross-functional agile team, everyone is continuously involved in, and responsible for, everything, especially quality, and it owns the complete scope from user needs to run in production. The team deliver something based on user needs that looks good, that works, in production, and that can be tested with real users every sprint (e.g. two weeks).



#### Startup Approach

Start with an assumption (idea), find the simplest way to prove, build it (prototype), capture as much info as possible, use metrics to evaluate assumption, capture what was learned, and refactor.

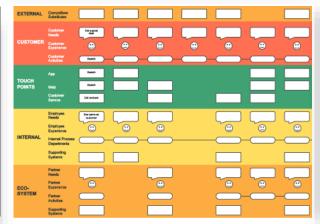


#### Agile Process

Prioritize backlog on value vs effort, set iteration scope (sprint backlog), two week iterations (sprints), daily standups (done, will do, roadblocks), complete release (according to definition of done), and refactor (retrospective)

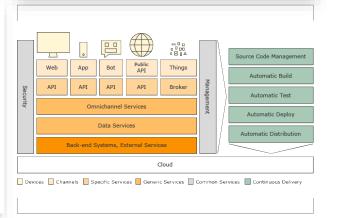
#### **Customer Obsession**

The team is focused of finding the real user needs throughout the customer journey in all channels, as well as making sure that what they create aligns with the customer's ecosystem of value.

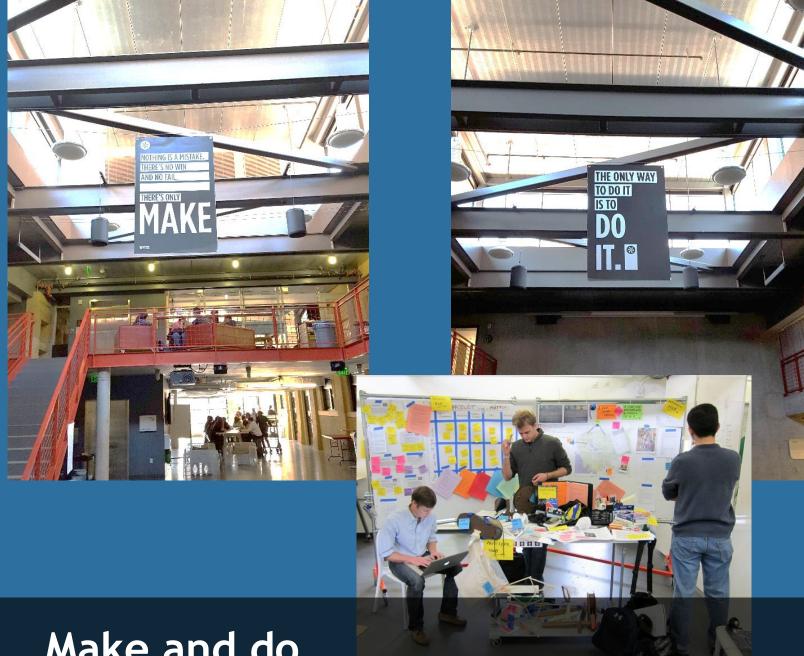


#### Digital Platform

Makes sure that touch points (webs, apps, bots, connected things, etc) can move faster than the back-end systems.







Make and do





















Sogeti DevOps Center of Excellence. Collab with France.



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