### Outcome Driven Innovation

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Innovation...

Gambling or business process?



#### "Ideas-First"...

80-90% Failure Rates

**Generate Ideas** 

Filter out bad ideas

Fine tune good ideas

Uncover customer "needs"

**Determine priorities** 

**Generate** ideas

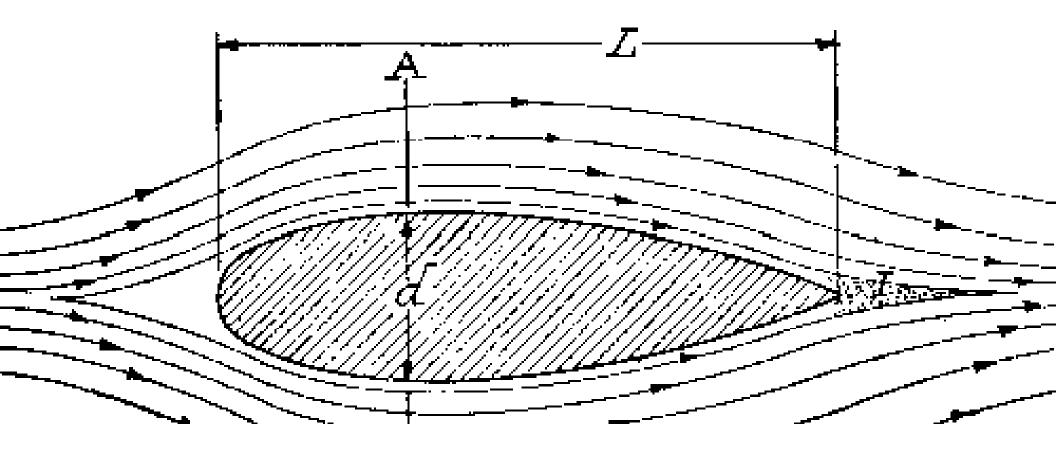
Traditional "Needs-First"...

70-80% Failure Rates

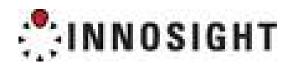
### Today now better...



#### Rules are created...



### Methodologies are developed...





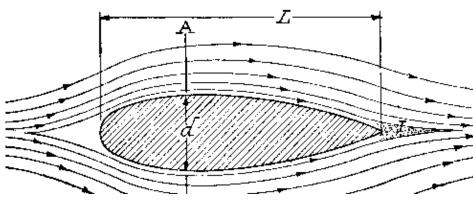
Blue Ocean Strategy

Peer Insight



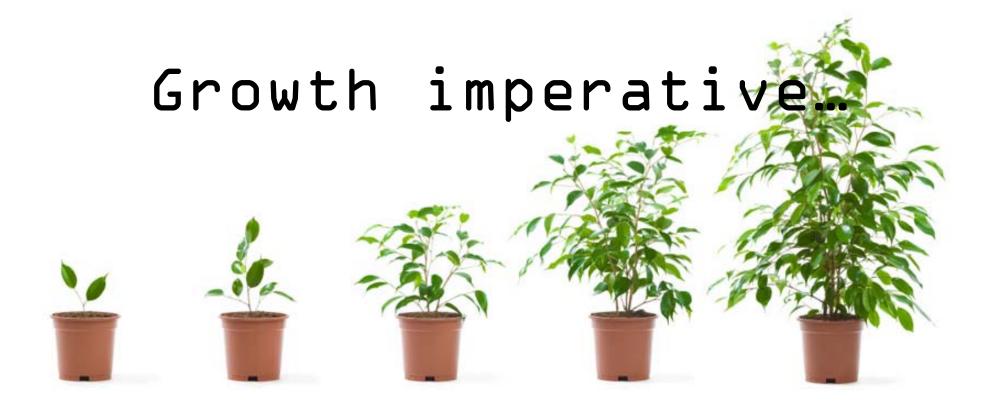






### Outcome Driven Innovation

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### What customers want to pay for!

Innovation is process of devising a product or service that satisfies the customer Solution unmet needs ble

### Customer's needs?



Silence the voice of customers!



Start asking right questions...



and capture useful needs!



## Unit of Analysis Customer Job "Job to be done!"

...customers don't really buy products. They "hire" them to do a joba solve a problem...



#### One job₁ many SO arbaton com S ... Wellness Chez Gusteau RESTAURANT U ZAGREBU -- T -- Com-"Saturday Night

Foundil

### Customer job lasts over time!











#### Solutions don't!













#### One solution.





### One solution₁ many jobs…

Small
job(s)

Core job(s) Emotion al job(s)

Consumption

on

chain

job(s)

#### Solution

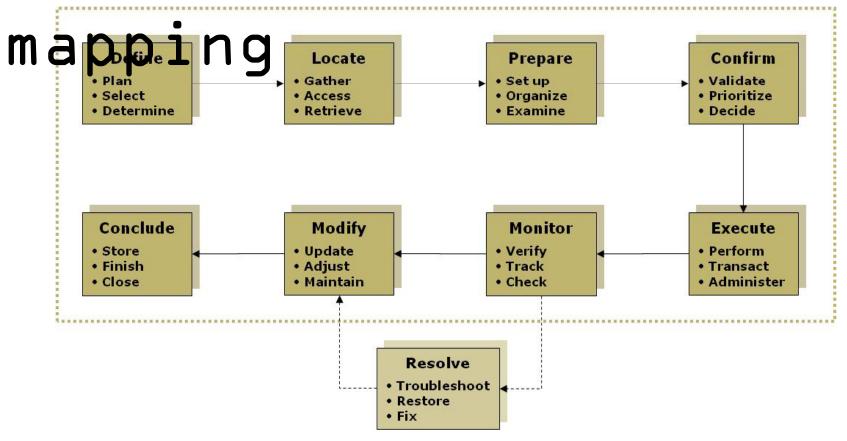
# Unit of Analysis Customer Outcomes "How good it was?"

Customer outcomes:
how customers measure
successful execution of
the core job!

### Customer outcomes format is important!

Direction	Unit	Desired outcome	Circumstance
Minimize	the time	it takes to recieve message	in warehouse.
Maximize	the level	of data protection	during payment.
Maximize	the likelihood	unpackaging	with gloves on.

#### Core job outcomes



### How important outcome is?

How satisfied are you?

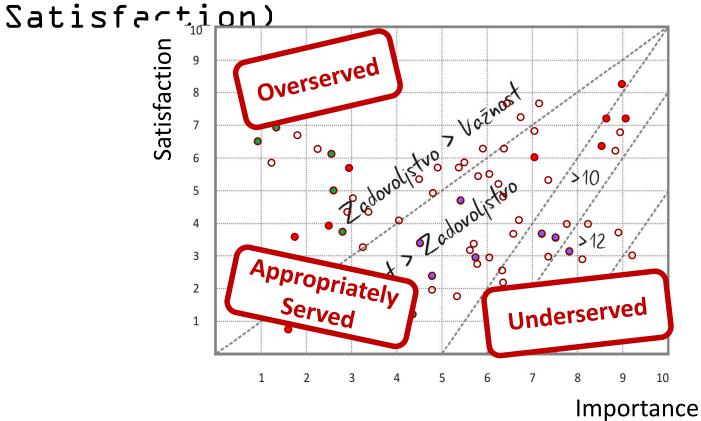
Your satisfaction with Importance to you ... how important is it to you that 1 ... how satisfied are you that your you are able to... When planning travel for a leisure trip... current solutions enable you to... Not Not important Somewhat Verv Extremely satisfied Satisfied satisfied satisfied important Important important important Minimize the time it takes to determine how much a trip is 0 0 0 likely to cost Minimize the time it takes to determine which mode of travel 0 6 is the least expensive to get to a destination Minimize the number of separate booking transactions that 0 6 0 are required to make all travel arrangements for a trip Minimize the time it takes to gather all the documentation for 0 0 0 0 taking a trip 4

Continue reading here

Then rate importance and satisfaction

### The Opportunity algorithm

Opportunity= Importance+ max(Importance-



# Jobs and outcomes are manageable customer needs which can be used for successful innovation!

Thank you.

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