It's a customer need, as opposed to a product or attribute.

Outcome Statements are the criteria that customers use to determine how well a job is done.

### JTBD: Cross a river

- Minimize the likelihood of drowning
- Minimize the likelihood hypothermia due to getting wet
- Minimize the time to cross the river
- Maximize the cargo that can be carried
- Minimize the physical energy required
- Minimize the likelihood of running aground
- Minimize the likelihood of getting lost
- Minimize the likelihood of losing items in the water



# Minimum requirements for Outcome Statements

- Begins with a verb commonly maximize or minimize
- Uses a metric time, frequency, likelihood, number, etc.
- As solution-independent as possible
- Does not combine two outcomes with an "and"
- Interpreted <u>the same</u> by all stakeholders

### JTBD: Cross a river

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- Minimize the likelihood of hypothermia due to getting wet
- Minimize the time to cross the river
- Maximize the cargo that can be carried
- Minimize the physical energy required
- Minimize the likelihood of running aground
- Minimize the likelihood of getting lost
- Minimize the likelihood of losing items in the water
- Minimize the time to start the engine

### **Qualities of the BEST Outcome Statements**

- Uses "Minimize" as the verb
- Uses the most measurable metric (frequency > likelihood)
- ZERO solution references
- Has a "Due to" that describes the root cause
- Concise



### Job-based Outcomes vs. Product-based Outcomes

### JTBD: Mow the lawn

### **Outcomes:**

- Minimize the time to mow the lawn
- Minimize the number of grass clumps remaining on the law
- Minimize the number of uncut strips of grass
- Minimize the likelihood of damaging the grass while mowing
- Minimize the likelihood of damaging fixed objects while mowing, e.g. fences, buildings, etc.

### JTBD: Mow the lawn with a lawn tractor

### **Outcomes:**

- Minimize the time to learn to use the tractor
- Minimize the space required to store the tractor
- Minimize the time required to maintain the tractor
- Minimize the likelihood of injury while using the tractor to oneself or others
- Minimize the time to change the tractor mower's blades

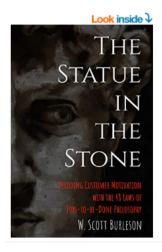
Outcome Statement *Mentality* 

Writing Outcome Statements is a *pursuit of perfection* in a quest *for finding imperfections*.



### Outcome Statement Mentality

Writing Outcome Statements is a *pursuit of* perfection in a quest for finding imperfections.



The Statue in the Stone: Decoding Customer Motivation with the 48 Laws of Jobs-to-be-Done Philosophy Kindle Edition



THE STATUE IN THE STONE is a complete treatise on Jobs-to-be-Done philosophy. While many have contributed to the ideology, the founding fathers are (in alphabetical order): Lance Bettencourt, Clayton Christensen, Theodore Levitt, and Anthony Ulwick.



### Outcome Statement Examples

Writing Outcome Statements is a *pursuit of* perfection in a quest for finding imperfections.

### JTBD: Lose weight

Minimize the likelihood of gaining the weight back

Minimize the time to achieve the weight loss goal

Minimize the likelihood of being hungry

Minimize the likelihood of suffering from low energy levels

### JTBD: Prepare a meal

Minimize the likelihood of burning the meal

Minimize the time to obtain the ingredients

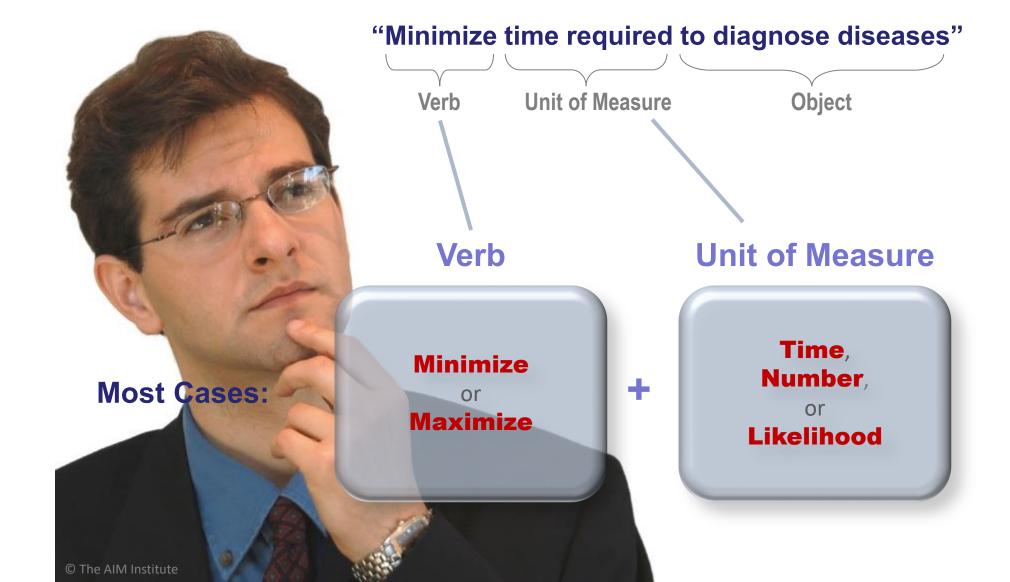
Minimize the likelihood of making an error when measuring

the ingredients

Minimize the likelihood that the meal is not the appropriate

temperature when served

## Outcome Statements Simplified



### **Outcome Statement Common Errors**

### **Vague Words:**

- Durable
- Reliable
- Scalable
- Comfortable
- Easy to use

### When you get these, ask for the error:

- What is making it *not durable*?
- What makes it not reliable?
- What prevents it from being scalable?
- What makes it uncomfortable?
- What makes it difficult to use?

# "Ability" as a metric Maximize the ability to book a flight Maximize the ability to install the app Maximize the ability to upgrade the app When tempted, go to the JTBD, and probe for the error:

 What problems do you have when booking the flight?

JTBD: Book a flight

- What makes it difficult to book the flight?
- What makes booking the flight slow, errorprone, frustrating, etc.?

### **Outcome Statement Common Errors**

### Too solution-like

Minimize the time to read the instructions

Ask a "Why" question one more time:

If you could read the instructions faster, how would that help you?

=> Minimize the time to learn to use the app

### **Drifted out of scope**

- Minimize the time to mow the lawn
- Minimize the likelihood of leaving streaks of uncut grass
- Minimize the likelihood of damaging the lawn when turning
- Minimize the lead time to obtain a new mower from the factory

What about outcomes about price or cost?

### Avoid it!

### Minimize the cost of a new mower

It meets all the definitions of a good outcome. However, I would avoid it because:

- **1.** We already know that they want to pay less.
- 2. 99.999% of the time, there will something more interesting that you need to learn other than your customer will be happier if paying more.
- 3. **Pricing is a strategic decision**, based upon the broader goals of your new product (to penetrate a new market, to expand into adjacencies, to increase market share).
- 4. You'll certainly do a pricing comparison with your competition anyway.

Let's fix some outcomes!