

Lecture 4.1

Value Proposition



**What we actually want
to know...**

***...why and when will
customers adopt your
solution***

Value Proposition

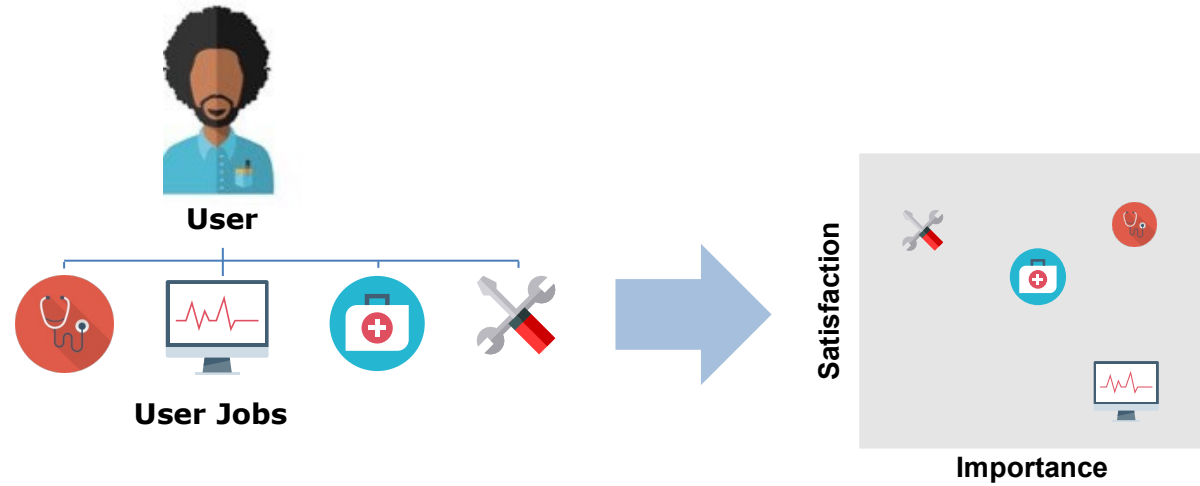
Typical usage: *"a customer wants our solution!"*

- *We have a value proposition if the customer wants it.*
- *We don't have a value proposition if the customer doesn't want it.*

Literal translation: *"an offer of value."*

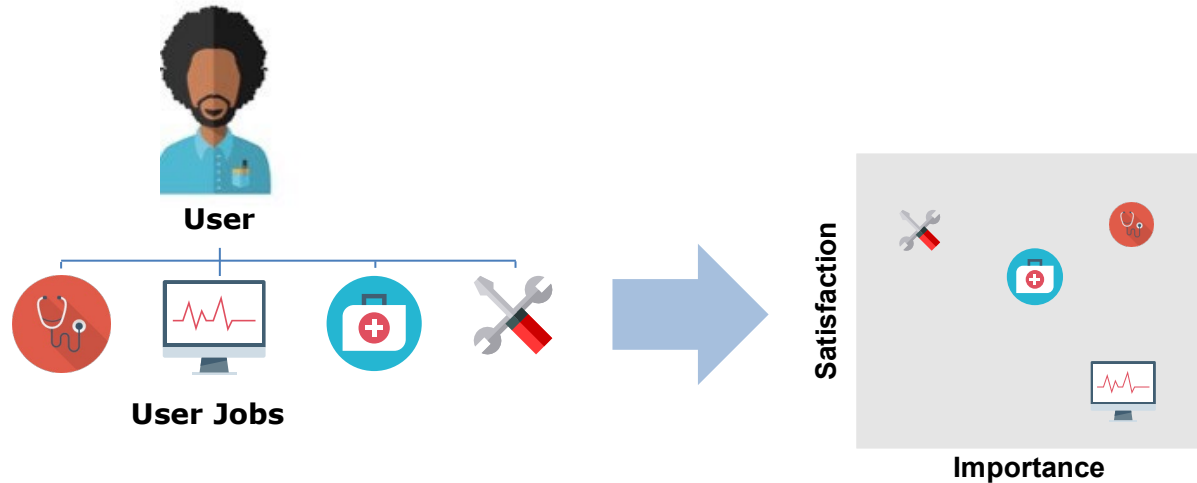
- *Common practice, describe the solution.*
- *Better practice, describe value from customer's perspective.*

Job Priority Assessment



Why use the tool

Job Priority Assessment



Note: This is THE KEY concept – NOT ALL JOBS are equally valuable targets for improvement! BUT this does not YET show why a particular job is satisfied or not. For that, we need to explore the Decision Criteria used when picking solutions.

Why use the tool

- Helps separate concept of “importance” and “satisfaction” (with current solutions) of user *jobs* (not criteria – yet)
- Relative comparison...not absolute scale...forces “prioritization”
- Uncovers underserved jobs that customer likely trying to improve (change solutions)
- Also identifies important “satisfied jobs” where customer may adopt a new solution but likely not searching for one

Solution Criteria Lists

Why use the tool



User



Job



Criteria

What's on the list?

- 1. ...
- 2. ...
- 3. ...
- 4. ...
- 5. ...

Note: Think “beyond features” – even if customers use that language – what is the benefit (why do they care)?

Solution Criteria Lists



User



Job



Criteria

What's on the list?

1. ...
2. ...
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Note: Think “beyond features” – even if customers use that language – what is the benefit (why do they care)?

Why use the tool

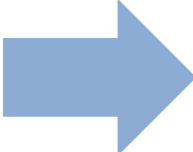
- When a person (e.g., user) picks a solution for a specific job, what really matters?
- Identifies functional, social, and emotional criteria (how customer specifies better and judges any solution)
- List can be shown to customers as “problem MVP” to test understanding
- Note: other key roles in the adoption process (specifically Decision Makers) may have separate criteria to consider

Criteria Priority Assessment

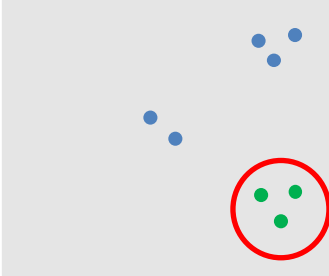
Why use the tool



Criteria



Satisfaction

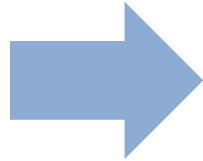


Importance

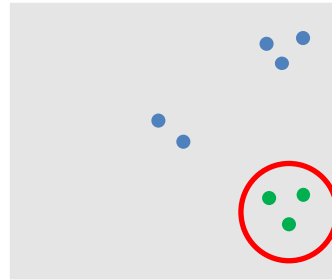
Criteria Priority Assessment



Criteria



Satisfaction



Importance

Note: This is THE KEY concept – NOT ALL CRITERIA are equally valuable targets for improvement! This understanding is required to know WHEN and WHY a customer will adopt *any* solution – including yours. Put another way, one cannot “validate a compelling value proposition” without this assessment.

Why use the tool

- Helps separate concept of “importance” and “satisfaction” (with current solution)
- Relative comparison...not absolute scale...forces “prioritization”
- Uncovers underserved criteria (unmet/unsatisfied needs) – higher importance, but lower satisfaction
- Also identifies important “satisfied criteria” (met needs, table stakes, or requirements)

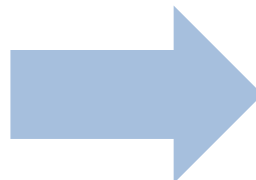
Customer?



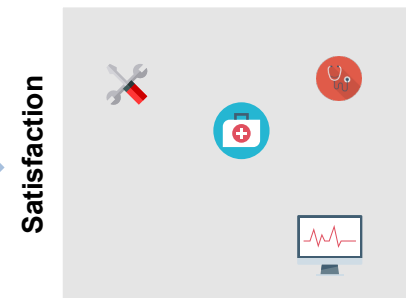
Customer Jobs?



Jobs Context(s)?

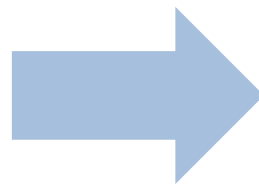


Job Priority

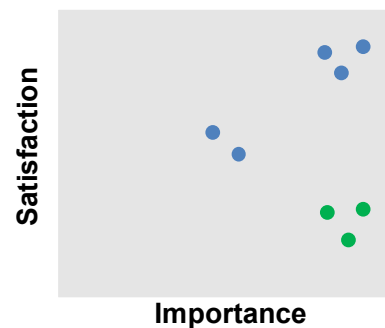


Job Context?

Solution Criteria?



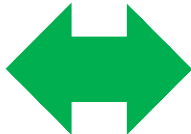
Needs Priority



Value Drivers Assessment*



Use Criteria

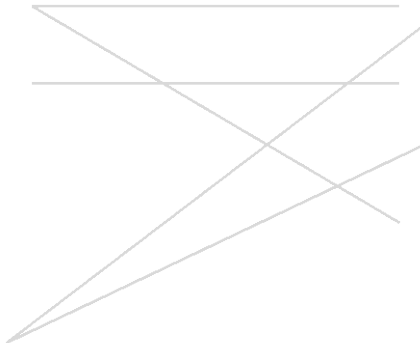


**Capabilities
(Features)**

Why use the tool

**Group by relative
priority (S/I rating)**

- 1. ...
- 2. ...
- 3. ...
- 4. ...
- 5. ...



**Capabilities/features are
used to address criteria**

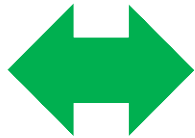
- a) ...
- b) ...
- c) ...
- d) ...
- e) ...

*Assumes specific customer, job (+context), and decision criteria.

Value Drivers Assessment*



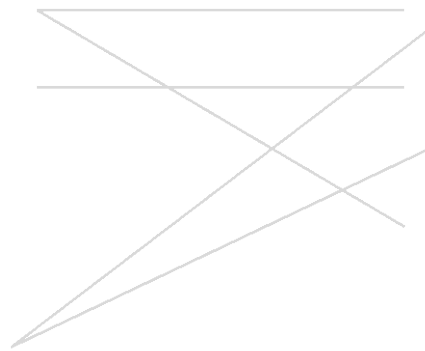
Use Criteria



**Capabilities
(Features)**

**Group by relative
priority (S/I rating)**

1. ...
2. ...
3. ...
4. ...
5. ...



**Capabilities/features are
used to address criteria**

- a) ...
- b) ...
- c) ...
- d) ...
- e) ...

Why use the tool

- To assess “how” our capabilities may likely impact solution criteria
- Identify where we make *positive* (benefit) versus *negative* impact (cost)
- Highlights potential tradeoffs (what must customer give up / sacrifice to realize the benefits?)
- Starts conversation around “how much better” we need to be for customer to adopt

*Assumes specific customer, job (+context), and decision criteria.

I have a
PROPOSITION
for you..

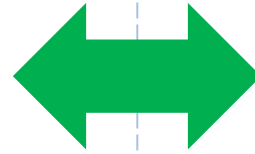


VALUE!

What do they get?

PROPOSITION

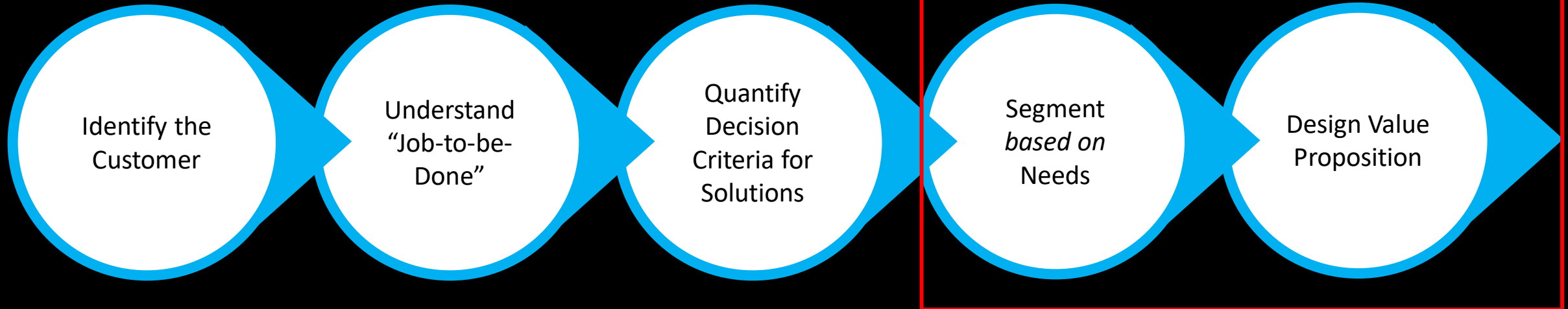
What do they sacrifice?



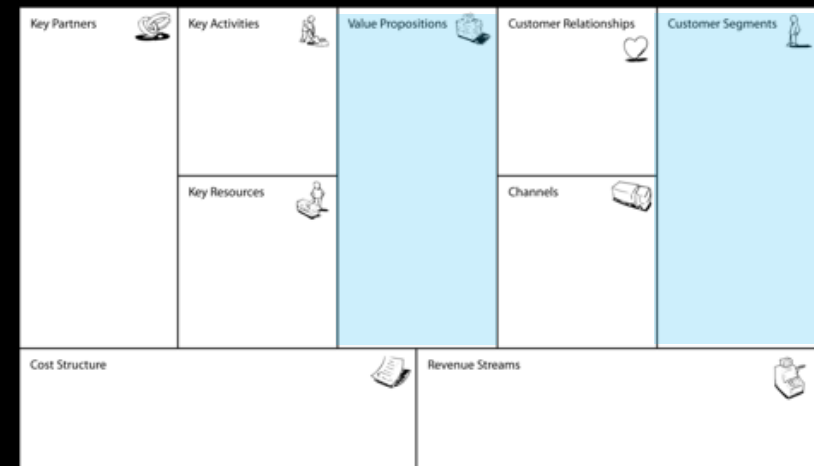
IS THE SACRIFICE WORTH
THE GAIN?

Which solution criteria do
you address "*more
effectively*" than the
existing solution?

Which solution criteria do
you address "*less
effectively*" than the
existing solution?



With a focused and detailed understanding of customer needs,
segment the market and test value propositions!



VALUE!

PROPOSITION

Prospective Customer

Your Offering



**Solution
Criteria**



User

Who is the person you plan to help?



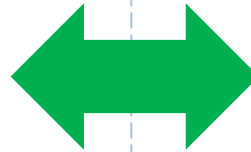
Job

What will you help this person do?



**Solution
Criteria**

When this person picks a solution for the job, what matters?



Sacrifice

What capabilities (criteria) are you asking them to give up?



**Capabilities
(Features)**

What are key capabilities, attributes, or specs?



Solution

What is your offering (product, service, or tech)?

***"I wouldn't use
LIDAR even if you
gave it me."***

-Elon Musk



*"...right now, I don't think it makes for a compelling **value proposition.**"*

-Elon Musk



ACTIVITY 4

15 minutes

First shot at Value Propositions

WORKSHEET 8

