BIGGEST RESULTS ACHIEVED:

Adoption → being able to use it and get value out of it

With KISSmetrics, our early adopters were not our best customer. Needed to find product managers, marketers.

6 - 9 months difference

More of a slow-burn

OUTLINE:

FIRST COME UP WITH A PROFILE AND A TARGET BASED ON BUSINESS GOALS, THE VALUE YOUR BUSINESS OFFERS

- 1. What are you offering that is unique and differentiated and defensible?
 - a. scalable metrics
 - b. what's your differentiator: technology (99% probably wrong)
 - c. What size of market do you want to attract?
 - i. niche
 - ii. broader
 - iii. how much does it cost to run biz
 - iv. a vague sense is good
 - 1. ballpark it
- 2. Who will benefit from using it?
- 3. How will we make their life better?
 - a. good way to get specific
- 4. For your target customer you want to make their life 75% or 100% better.
- 5. Map out what the potential users look like
 - a. find immediate analogs
 - i. for early beta users
 - b. Guy like John (CTO)
 - c. Product managers (kind of technical)
 - d. Marketers (nontechnical)
- 6. Functional and company concepts
 - a. People need to be ABLE and WILLING to pay you
 - i. value needs to be so high they give you value (\$) back
 - ii. Demonstrate the value you need to drive
- 7. How able is someone to use it?
- 8. Are they ready for it?
 - a. think about small biz owners like dry cleaners, etc.
 - i. too much education
 - ii. don't recognize value
- 9. ID ppl who can get value
- 10. do you or do you not educate or focus on ppl who require education
- 11. WRITE THIS DOWN
 - a. also, write down things that users may not use, or be skeptical of

- i. for example: CTOs won't do due diligence like case studies, blah blah. they want to talk to others who had success
- ii. Product managers → look for what is process, what is cost, let me see real hard numbers, metrics, ROI
- iii. Marketers → white papers, videos, etc.
- b. how does your target approach the decision to buy or not, and then you set the stage for them accordingly

SECOND, TESTING YOUR PROFILE / HYPOTHESIS

- 1. Chicken and egg problem
 - a. find earliest people experiencing the worst pain
 - b. The people who have to
 - i. How?
 - ii. for tech biz
 - 1. twitter
 - 2. quora
 - 3. linkedin
 - c. go find those people, make sure they fit your archetype, and then talk to them
 - i. make sure you're actually testing the hypothesis
 - ii. you don't want to talk → you need to listen
 - iii. ask without selling
 - iv. make them the expert. make them feel important so they want to
 - d. initially pitching them
 - i. sample email
 - e. what kinds of questions to ask
 - i. be sure not to "lead the witness"
 - f. #1 question: figure out what your area is, take a step back, and say, "tell me about how you do X."
 - g. then SHUT UP. just listen.
 - h. responses will reveal all sorts of interesting insight
 - i. Once they talk it out, you can dig deeper
 - j. SURVEYS ARE NO GOOD.
 - i. you want to hear emotion.
 - ii. pissed off, frustrated, ashamed, embarrassment
 - 1. this allows you to speak their language
 - 2. if they show emotion, that's a problem they are willing to invest in to solve. they are clearly motivated.
 - iii. "poke on the bruise" \rightarrow really milk that emotion
 - k. What are survey's good for?
 - i. when you know the questions
 - ii. and you know the possible answers.
 - iii. THAT'S IT.
 - I. In the beginning, you don't even know what the questions are.

- m. How to know what questions are good.
 - i. if you get yes/no
- with survey's you get percentages, but no emotion. the interesting stuff is the emotion
- o. how many do you need to do?
 - i. no # is the #
 - 1. when you hear the same thing over and over again.
 - a. when you are no longer surprised
 - b. when you can look at hypothesis and validate / invalidate them
 - c. 10 30 for each customer type
 - ii. THIS IS INCREDIBLY IMPORTANT B/C YOU'RE BUILDING YOUR COMPANY ON THIS
 - 1. it seems hard because of invisible assumptions / fear

THIRD, MANAGING THE RESPONSES

- 1. how to apply what you're learning.
- 2. put your assumptions, hypotheses on one side and then the actual results on the other
- 3. validations
- 4. things that were suprising
- 5. in what ways were our assumptions incorrect?
- 6. WE THOUGHT xyz, BUT ACTUALLY abc
- 7. at the end of it, do you have a better target?
- 8. "is there someone else in your organization who has this problem? do you know anyone?"
- 9. once you have your validations
- 10. for the surprises, what was strongest, what was most vehement
 - a. look for patterns
- 11. sometimes it wont work at all
 - a. worst case is STILL EXCELLENT B/C YOU DIDN'T WASTE YOUR TIME AND MONEY!!!!
- 12. then pivot

just ask questions. DON'T TELL THEM what you're going to do.

SECOND-LEVEL VALIDATION

→ once you have it defined to the point where you can tell a narrative,

COMMON MISTAKES:

→ starting your first-level validation with second-level tactics

- \rightarrow like being a new parent and not talking about your baby when talking to other parents (showing baby pictures)
- \rightarrow leading the witness, confusing customer development vs. validation
- \rightarrow IGNORING THINGS THAT CONTRADICT YOUR HYPOTHESES (very tempting, easy to dismiss)

if someone says something that really invalidates, run it by another customer JUST SAY IT AND PAUSE.

- \rightarrow Not poking your own bruise
- → relying on surveys