

SCALE

Pricing Workshop

Driving Quick Wins With Your Pricing Strategy

October 4, 2024

Today's pricing workshop leader



Pete Giordano

GTM Advisor
Scale Venture Partners

Today's Agenda

- Welcome, introductions (15 min)
- Interactive workshop: how to drive quick wins with your pricing strategy (75 min)

We help our portfolio
build and optimize
hyper-growth GTM
machines

What is the GTM Advisory?

Advisory

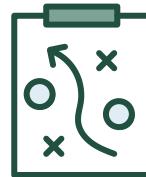
Been-to-market expertise



**Advising over 55% of the portfolio
with bespoke GTM consulting**

Content

Step-by-step guides



**Distilling decades of experience into
80+ practical tools and frameworks**

Events

The power of community



**Connecting EIRs, advisors, and
portcos at 40+ events per year**

Introductions

1. Name
2. Title
3. Company



Please take our pricing survey



Driving Quick Wins With Your Pricing Strategy

Your pricing strategy should enable ARR growth

Indicators of a healthy
pricing strategy



1. High ACV
2. Low CAC (and fast sales cycles)
3. High NDR
4. Low churn

Challenges with any of these is symptomatic of a pricing issue

Indicators of a healthy pricing strategy



1. High ACV
2. Low CAC (and fast sales cycles)
3. High NDR
4. Low churn

Golden Rule:

Design your Pricing Strategy Around Value

1. Align to how your customer uses your product to create value in their business
2. Ensure you make more money when your customer realizes more value from your product

Three gears of your pricing strategy

- 1. Price Points**
- 2. Product Offerings** (or Packages)
- 3. Pricing Model**

Effort and impact of shifting the three gears



Context for this workshop



Fictional product for this workshop: “Posh” API Monitoring SaaS Product

Product features for our workshop

User Behavioral API Analytics

Real-time API Logs

Custom Dashboards

Funnel Analysis

User & Company Profiles

Saved Customer Cohorts

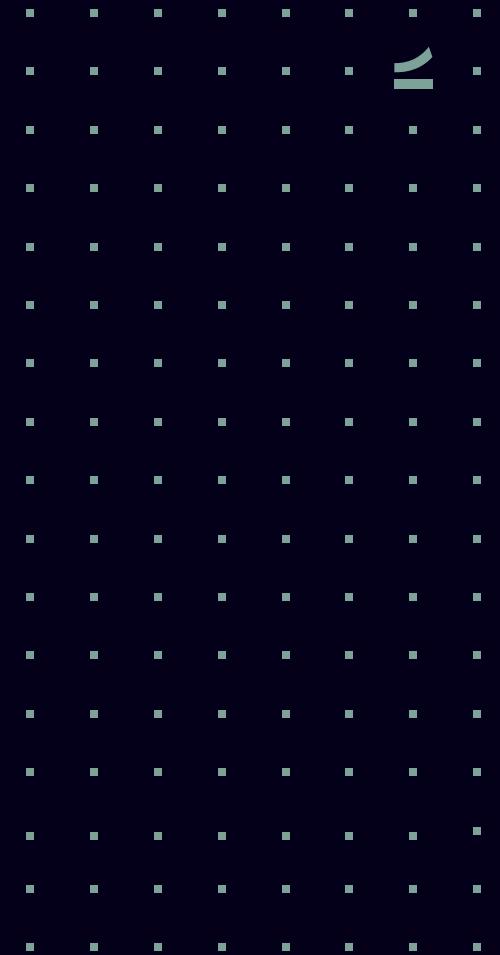
Body Analytics

User-centric API Monitoring

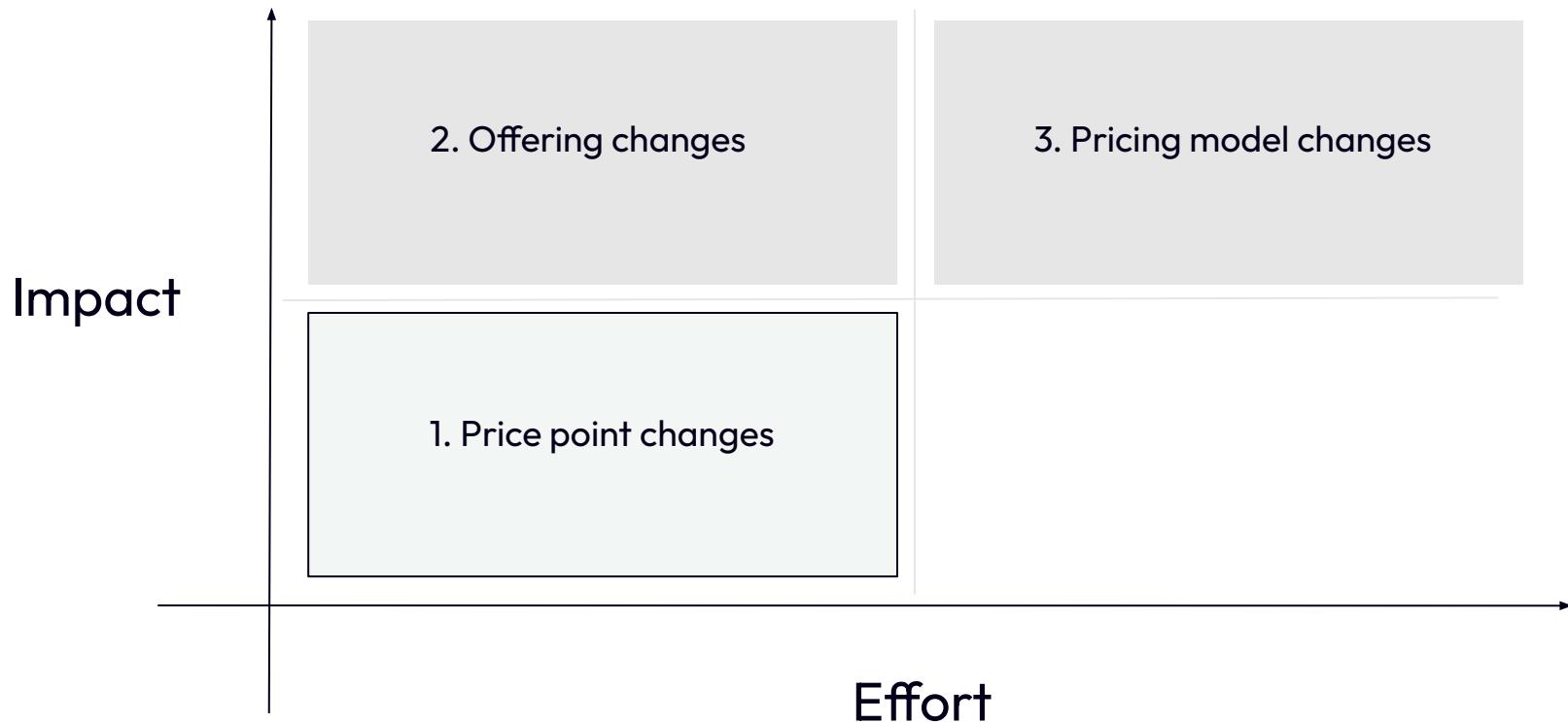
Extensions

Management API

Scoring quick wins by shifting the gears



First gear: price point changes



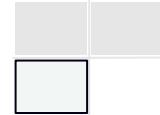
Design your price points around value



Three situations:

- 1 Updating prices
- 2 Experiencing high CAC and low NDR
- 3 Seeing frequent discount requests

Updating prices



IF

You haven't updated your price points **in over a year** and customer feedback or competitor analysis **suggests a mismatch...**

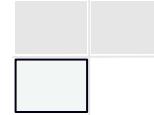
THEN

Ensure current pricing and WTP assumptions reflect **recently released features, increased value, and current market dynamics**

Benefits

Improved ARPU, LTV, NDR, and Churn in ~ 1-3 quarters

High CAC, Low NDR



IF

- >40% of customers **choose the lowest-price tier**
- Those customers have **high satisfaction**
- Those customers **do not upgrade** over time...

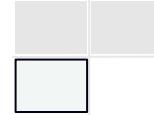
THEN

Review higher-tier price points to ensure the value of their additional features **more than compensates** for their prices

Benefits

Improved ARPU, LTV, and NDR in ~ 1-3 quarters

Frequent Discount Requests (or price negotiations)



IF

Customers frequently **ask for discounts** or engage in price negotiations, particularly at the middle or highest tier...

THEN

Assess if the price points of those tiers **exceed your customers' WTP** for the value delivered

Benefits

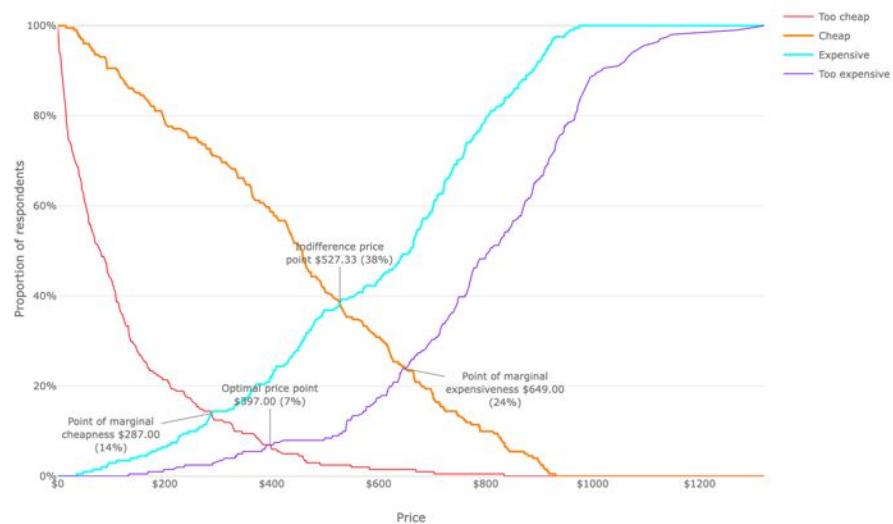
Improved Gross Margin, Win Rate, Sales Cycle Time, and NPS in ~ 1-3 quarters

Use “Direct WTP” questions to determine ranges of “acceptable prices”

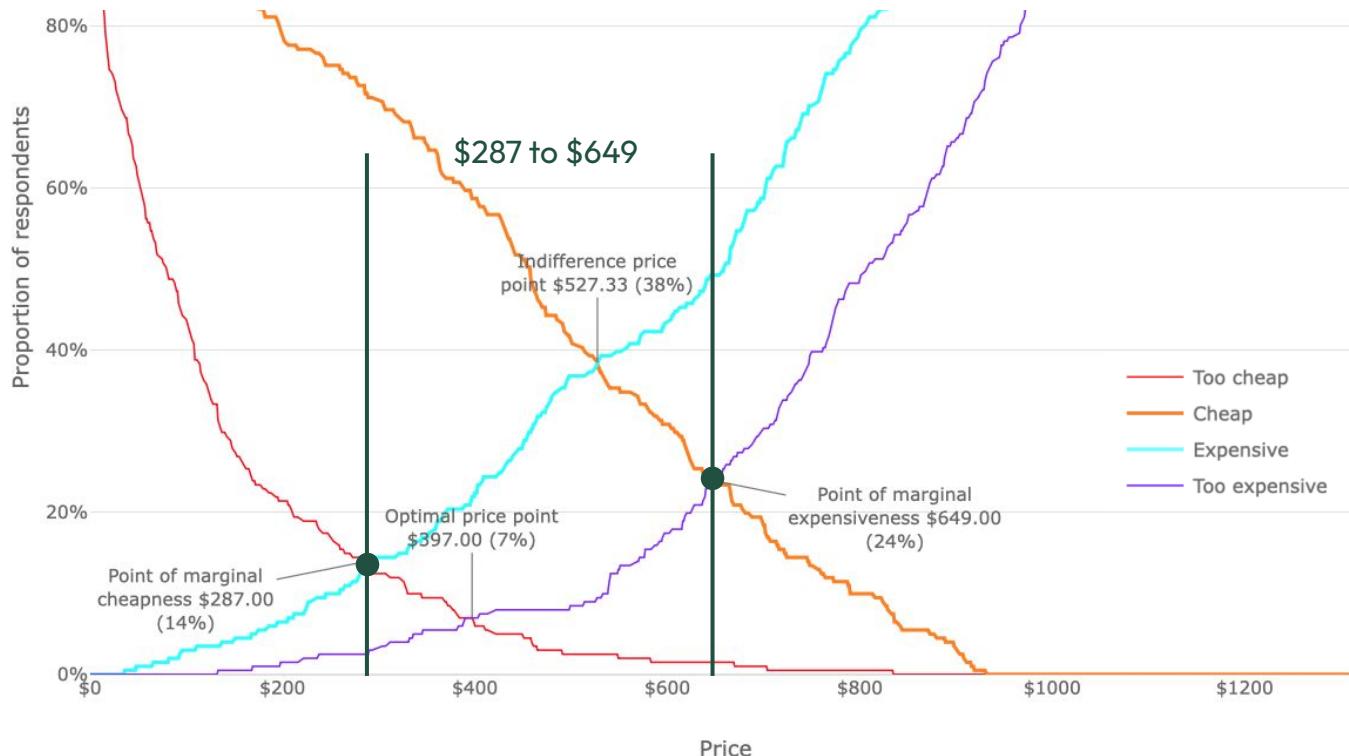


At what price would you consider the product...

1. To be **too expensive** that you would not consider buying it?
2. To be priced **so low** that you would feel the quality couldn't be very good?
3. Starting to get **expensive**, so that it is not out of the question, but you would have to give some thought to buying it?
4. To be a **bargain**—a great buy for the money?



Determine the acceptable price range for segment 1

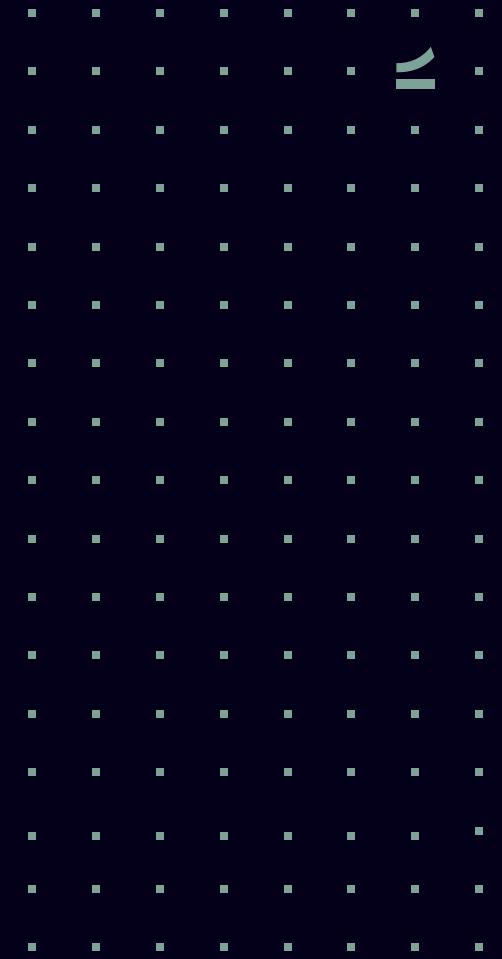


Key Takeaways

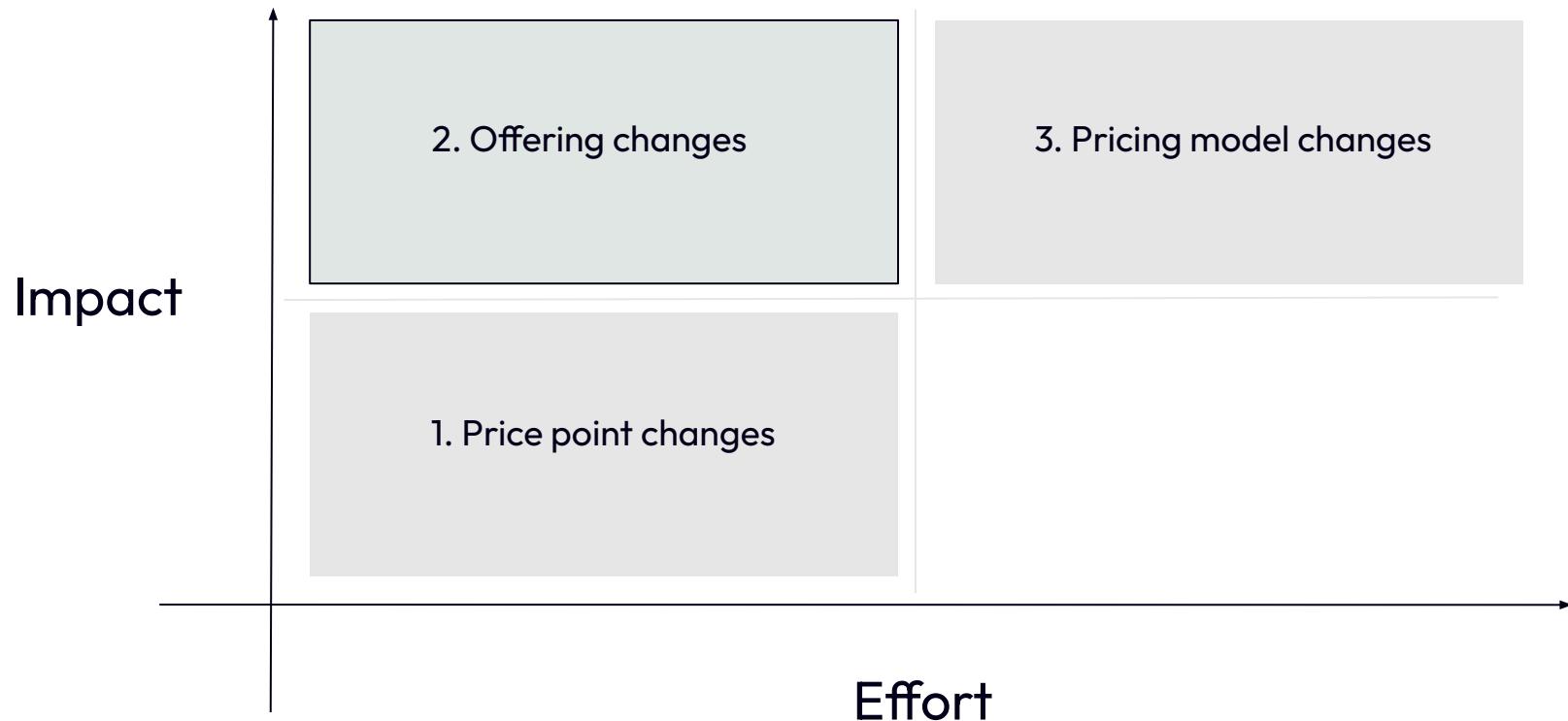
Price points are relatively easy to change...

1. Review price points at least every year
2. Prioritize WTP for higher tiers / more valuable offerings to boost NDR

Q&A: Price Points



Second gear: offering / packaging changes



World Class Offering Structure:



For businesses & enterprises For individuals & small teams

Marketing Hub®

Generate leads and automate marketing that drives growth [Calculate your price](#)

Free Tools

Start generating and emailing new leads, and measuring your success — for free

\$0
Free for up to 2 users. No credit card required.

[Get started free](#)

Includes:

-  Free Marketing tools
-  Free Sales tools
-  Free Service tools
-  Free Content tools
-  Free Operations tools
-  Free Commerce tools

And:

-  Messaging Insights (Beta)
-  Email and in-app chat support
-  Simple marketing automation

Marketing Hub Starter

Essential marketing tools to engage and convert leads

**Starts at
\$15/mo/seat**

 Commit monthly  BEST VALUE Commit annually

[Buy now](#)

Includes 1,000 marketing contacts

Starter Customer Platform

Essential marketing, sales, service, content, and operations software

**Starts at
\$15/mo/seat**

 Commit monthly  BEST VALUE Commit annually

[Buy now](#)

[Learn more](#)

Includes 1,000 marketing contacts

RECOMMENDED

Marketing Hub Professional

Comprehensive marketing software for automation, reporting, and campaigns

**Starts at
\$800/mo**

 Commit monthly  BEST VALUE Commit annually

[Talk to Sales](#)

Includes 2,000 marketing contacts

*Cost shown does not include the required, one-time **Professional Onboarding** for a fee of \$3,000. [Learn more](#) 

Each offering is tailored to a distinct target customer's needs (JTBD), value, and WTP

For businesses & enterprises

For individuals & small teams

Marketing Hub®

Generate leads and automate marketing that drives growth [Calculate your price](#)

Marketing Hub Starter



RECOMMENDED

Starter Customer Platform



Marketing Hub Professional



Target Customer

Individual marketers or freelancers

Small teams scaling sales, marketing, and service

Mid-sized companies or growing teams with complex needs

Jobs to Be Done

Automate basic marketing tasks like email and lead capture

Unify marketing, sales, and service for easier management

Run advanced, multi-channel campaigns and optimize ops

Value Preferences

Cost-effective, easy to use, minimal setup

All-in-one platform with integrated tools and scalability

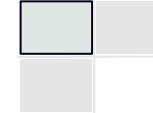
Advanced automation, personalization, and analytics

Willingness to Pay

Wants low price for essential functionality

Able to invest for integrated, growing needs

Willing to pay premium for advanced functionality



Key Features of World-class Pricing Pages (1 of 2)

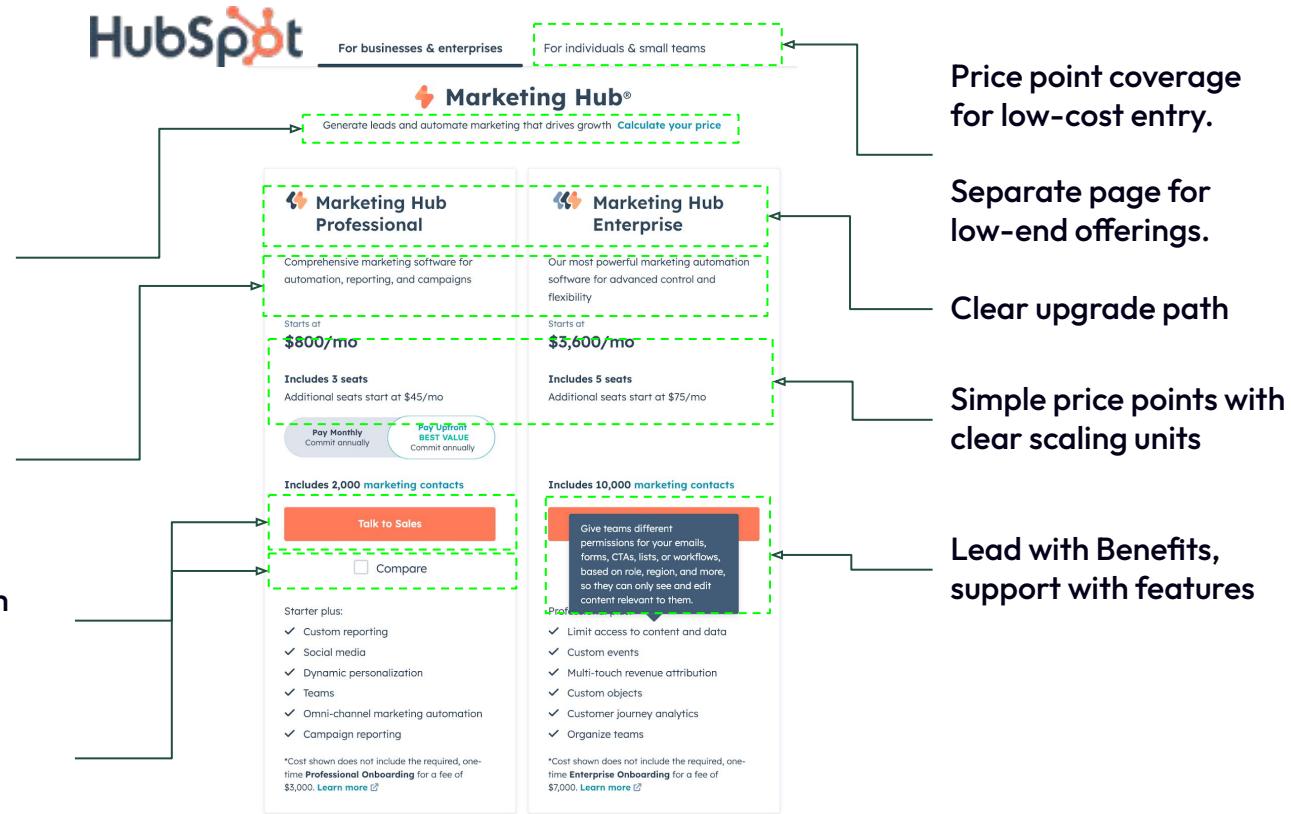
User-friendly layout, easy to navigate

Targeted Messaging for Top Level Value Proposition

Targeted messaging and differentiated Value Prop for each offering

Potential for custom pricing

Ability to compare offerings



Key Features of World-class Pricing Pages (1 of 2)

User-friendly layout, easy to navigate

Lead with Benefits, support with features

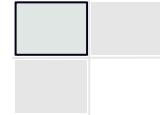


| Features | Marketing Hub Professional \$800/mo | Marketing Hub Enterprise \$3,600/mo |
|--|---|---|
| Website traffic analytics | Customizable website traffic analytics | Customizable website traffic analytics |
| Stripe payment processing | Available to customers with an integrated Stripe account. | Available to customers with an integrated Stripe account. |
| Email reply tracking | ✓ | ✓ |
| Custom user permissions | ✓ | ✓ |
| SEO recommendations & optimizations | Advanced recommendations, full site auditing, and topics. | Advanced recommendations, full site auditing, and topics. |
| Form automation | Unlimited actions, plus omni-channel marketing automation 10x marketing contact tier email send limit per calendar month Remove HubSpot branding Additional features | Unlimited actions, plus omni-channel marketing automation 20x marketing contact tier email send limit per calendar month Remove HubSpot branding Additional features |
| Team email | ✓ | ✓ |
| Forms | Remove HubSpot branding Additional features | Remove HubSpot branding Additional features |
| Subdomain and country code top-level domain availability | Unlimited number of subdomains and country code top-level domains on 1 root domain. | Unlimited number of subdomains and country code top-level domains on 1 root domain. |
| Live chat | Remove HubSpot branding | Remove HubSpot branding |
| Conversational bots | Additional features | Additional features |
| Facebook Messenger integration | Includes advanced Messenger bot branching and advanced reporting | Includes the ability to use code snippets for custom Messenger bot actions |
| Email automation | Unlimited actions, plus omni-channel marketing automation | Unlimited actions, plus omni-channel marketing automation |
| Product library | Up to 15 million products | Up to 15 million products |

Feature access across tiers clearly defined and justified

User limitations clearly communicated

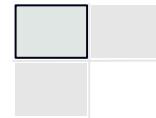
Design your offerings around value



Four situations:

- 1 Offering a single product
- 2 Offering Good-Better-Best packages
- 3 Offering packages for distinct segments
- 4 Offering freemium and paid tiers

Single product offering



IF

You have a **single product offering...**

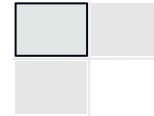
THEN

Consider developing 2 to 3 offerings (max 5) according to a GBB framework or distinct customer segments

Benefits

Improved ARPU, Customer Acquisition Rate, NDR, and LTV in ~ 1-3 quarters

Good-Better-Best offering structure



IF

You are using a **Good-Better-Best (GBB)** offering structure
AND the sales distribution is not
in the expected range of:

- Good: 30%
- Better: 50%
- Best: 20%

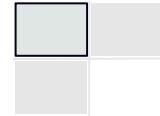
THEN

Revisit the mix of leaders, fillers,
and killers in each package to
ensure **clear differentiation**
and value alignment

Benefits

Improved ARPU, Sales Cycle Time, NDR, and NPS in ~ 1-3 quarters

Distinct segment offering structure



IF

You are using a **distinct segments** offering structure...

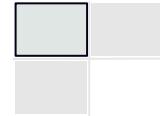
THEN

Ensure the features each offering are **tailored to the distinct needs (JTBD), business value, and WTP** of that segment

Benefits

Improved Win Rate, ACV, LTV in ~ 1-3 quarters

Optimizing freemium models



IF

You use a **freemium model** to acquire customers...

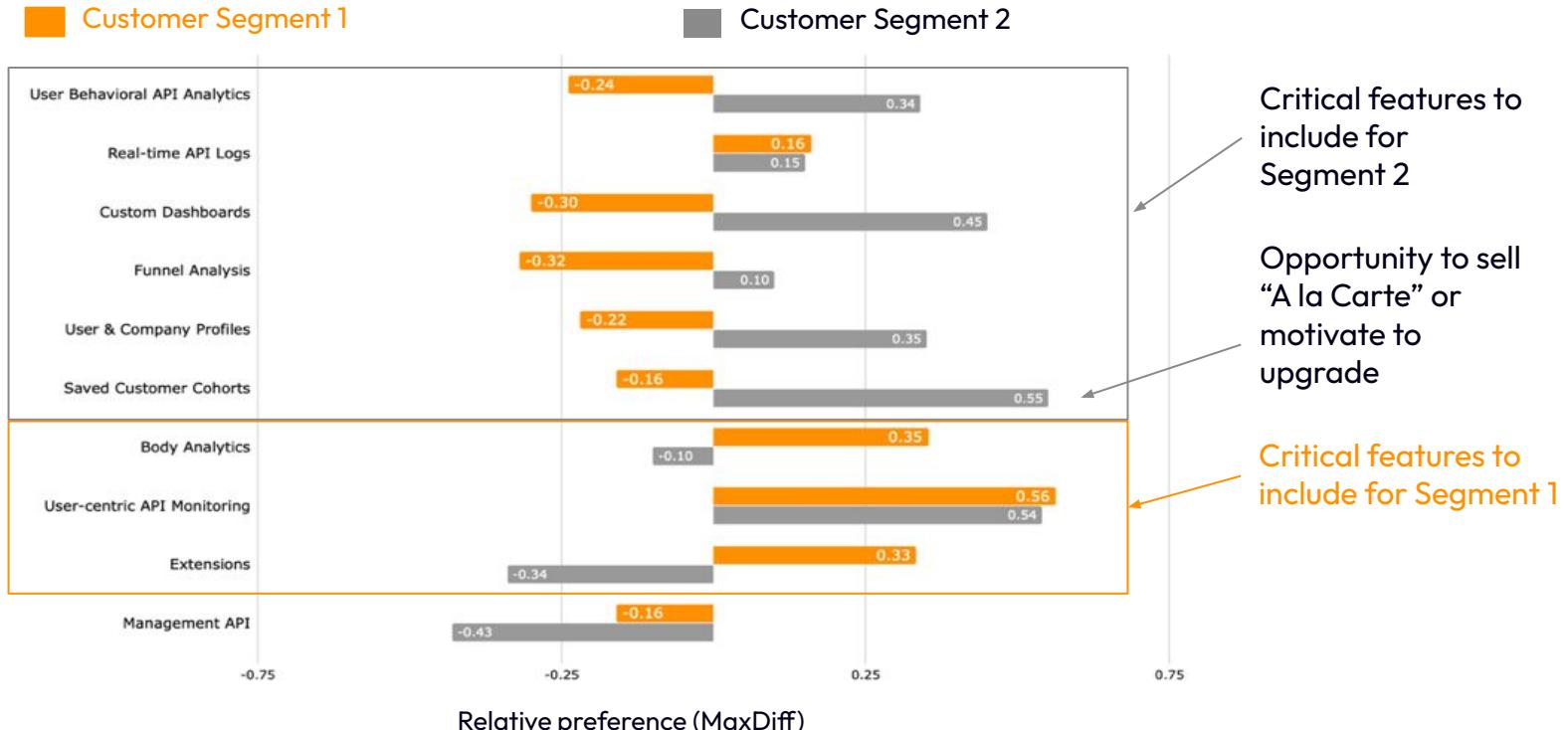
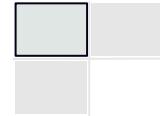
THEN

Ensure the free tier delivers a minimum viable value. Don't include high-value features that drive customers to upgrade

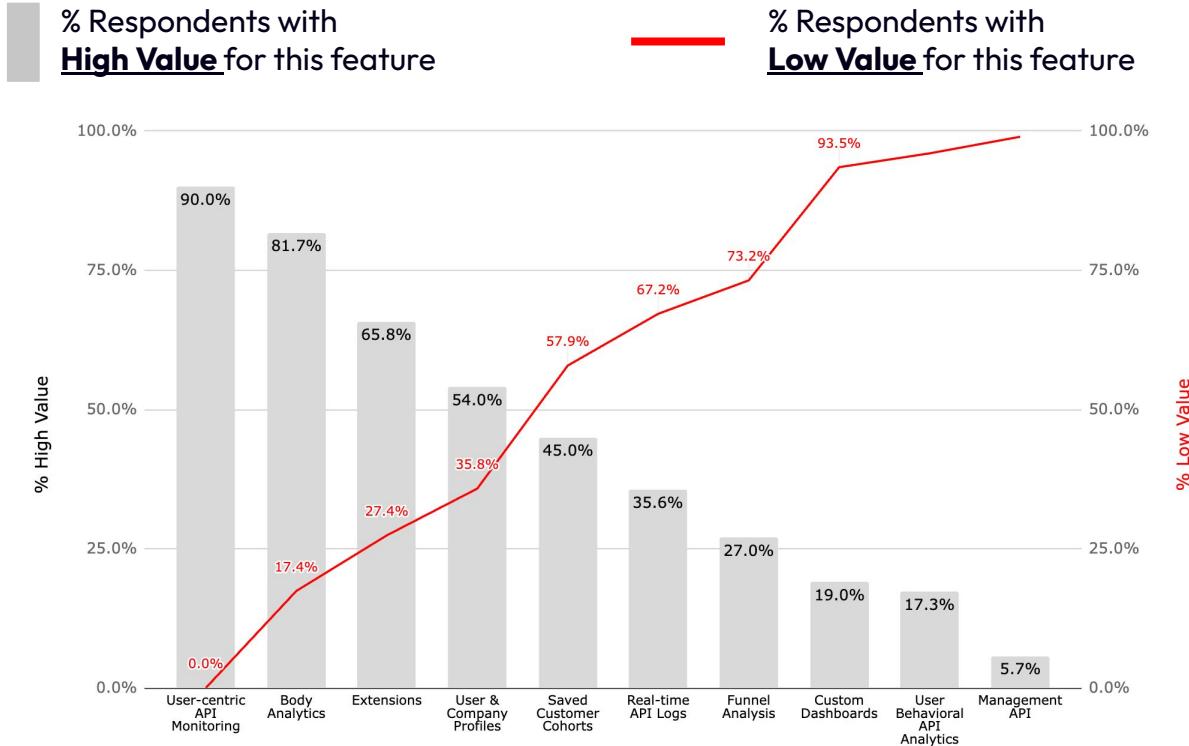
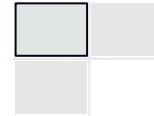
Benefits

Improved Free-to-Paid conversion rate, ARPU, Sales Cycle Time, Gross Margin in ~ 1-3 quarters

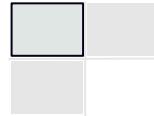
Use interviews and survey analyses like MaxDiff to identify the features your segments care about



Customer survey: what features do you value the most and least?



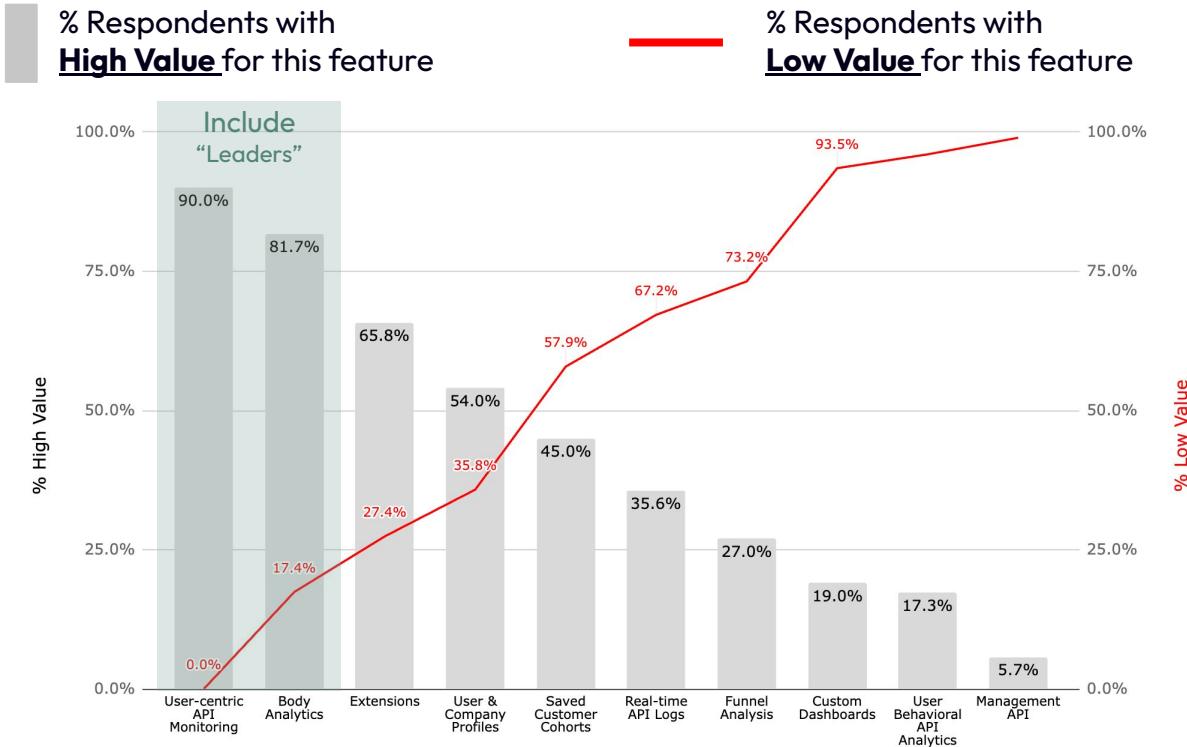
Customer survey: what features do you value the most and least?



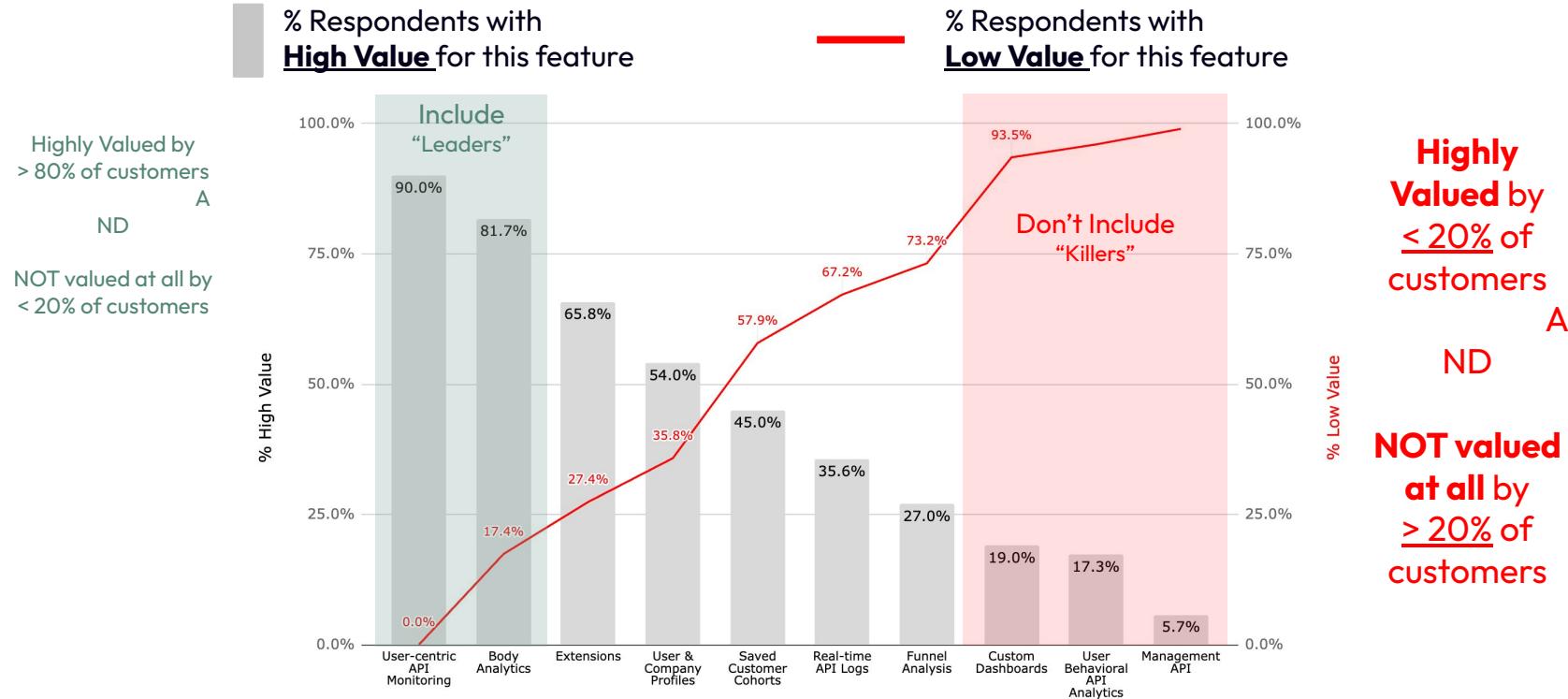
Highly
Valued by
>80% of
customers

A

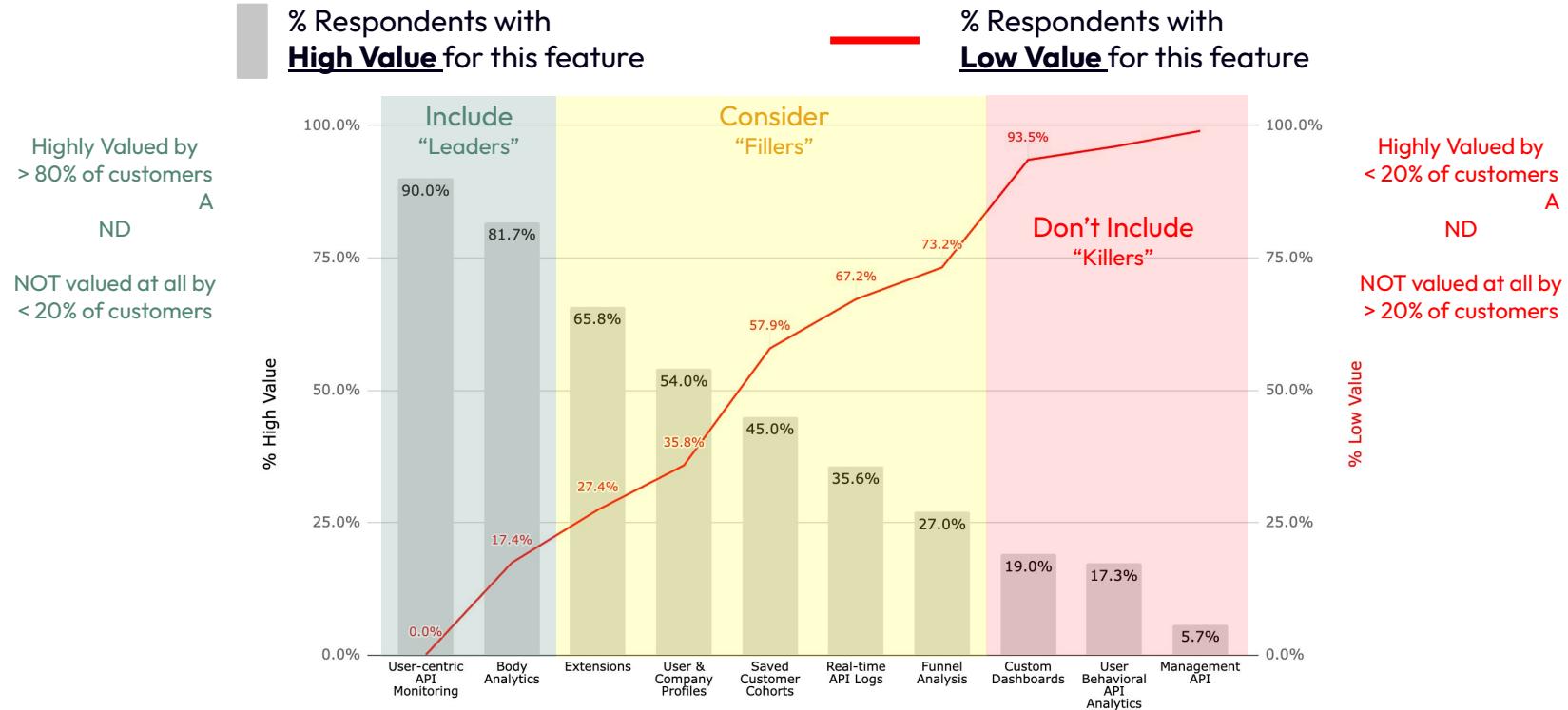
NOT valued
at all by
<20% of
customers



Customer survey: what features do you value the most and least?



Customer survey: what features do you value the most and least?

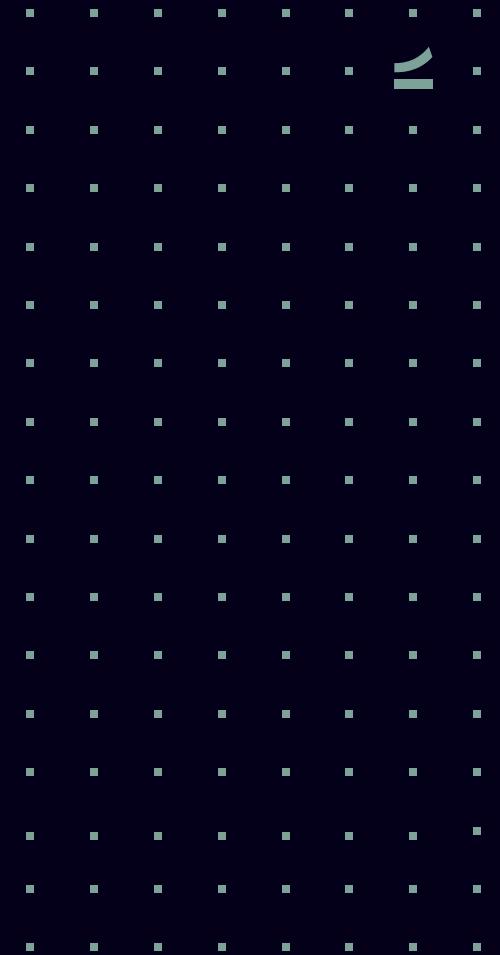


Key Takeaways

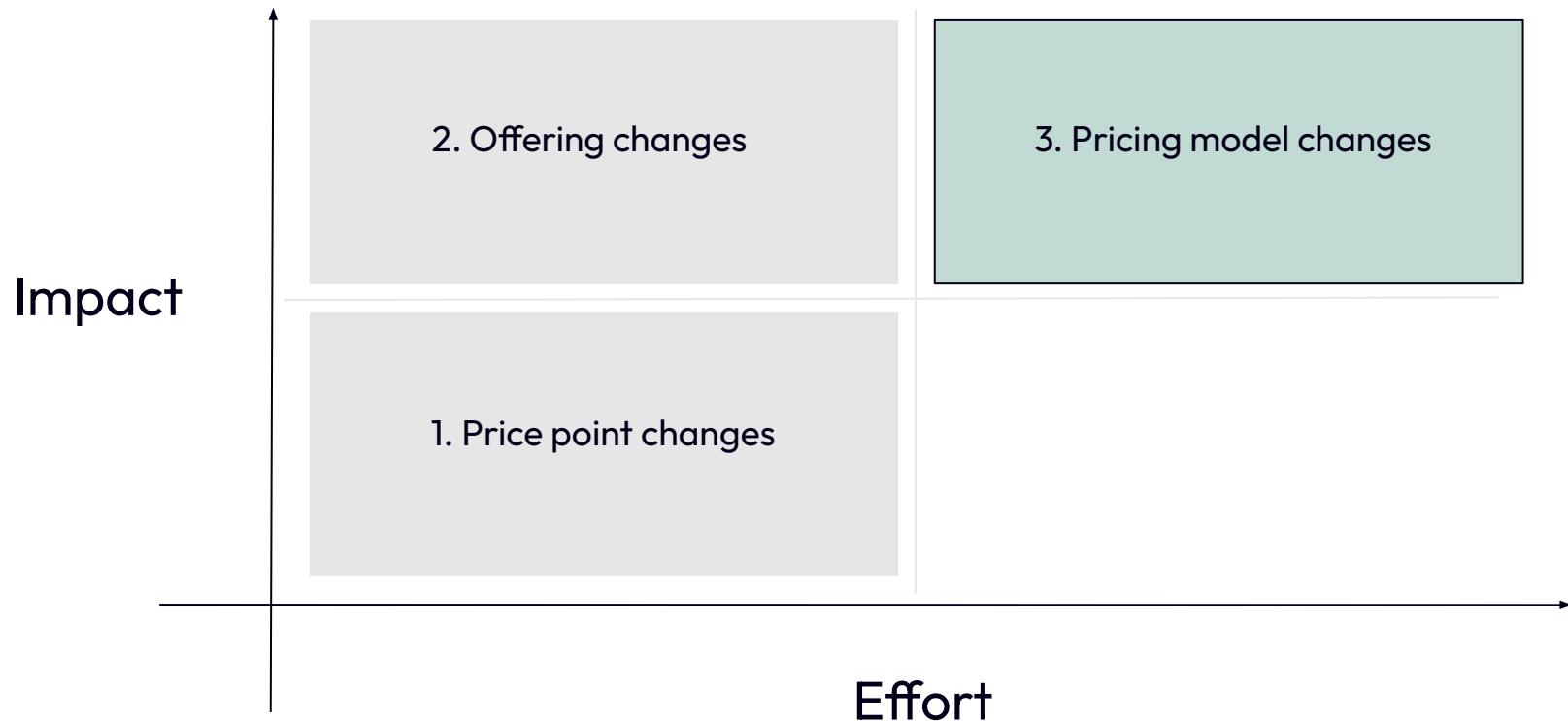
Ensure each offering...

1. Uses the same pricing model
2. Aligns to single target customer (GBB or Distinct)
3. Has only the features the target customer is willing to pay for

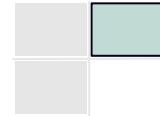
Q&A: Offerings



Third gear: pricing model changes



Aligning pricing model to the value delivered can unlock massive growth



vmware® 2010 - 2013

Per Server Pricing



\$2.8 Billion

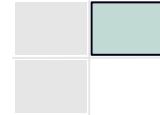
Re-aligned pricing to customer's
unit of value

Consumption Pricing
Value Metric =
Virtual Machine (VM)



\$5.2 Billion (23% CAGR)

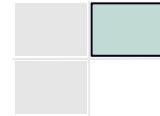
Design your pricing model around value



Three situations:

- 1 Enhancing per user pricing
- 2 Optimizing usage-based pricing
- 3 Optimizing subscription models

Enhancing per user pricing



IF

Your product category is a:

- **Communication tool**
- **Collaboration tool**
- **Productivity tool**

, exhibits true **network effects**,
and is **priced is per user...**

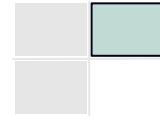
THEN

Consider adding a value metric for consumption, activity, or outcomes to generate scalable revenue

Benefits

Improved ARPU, NDR, LTV in ~ 1-3 quarters

Optimizing usage-based pricing



IF

You're already charging based on usage (e.g., consumption, activity) or outcomes...

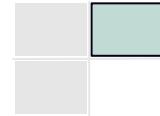
THEN

Get your value metric to ensure it is optimally aligned to how customers create business value

Benefits

Improved NDR, NPS, Revenue Predictability in ~ 1-3 quarters

Optimizing subscription models



IF

You use a **subscription model without a value metric** (e.g., users, consumption, actions, outcomes)...

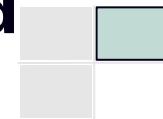
THEN

Consider introducing a usage-based component or variable add-ons that increase revenue as the customer's business scales

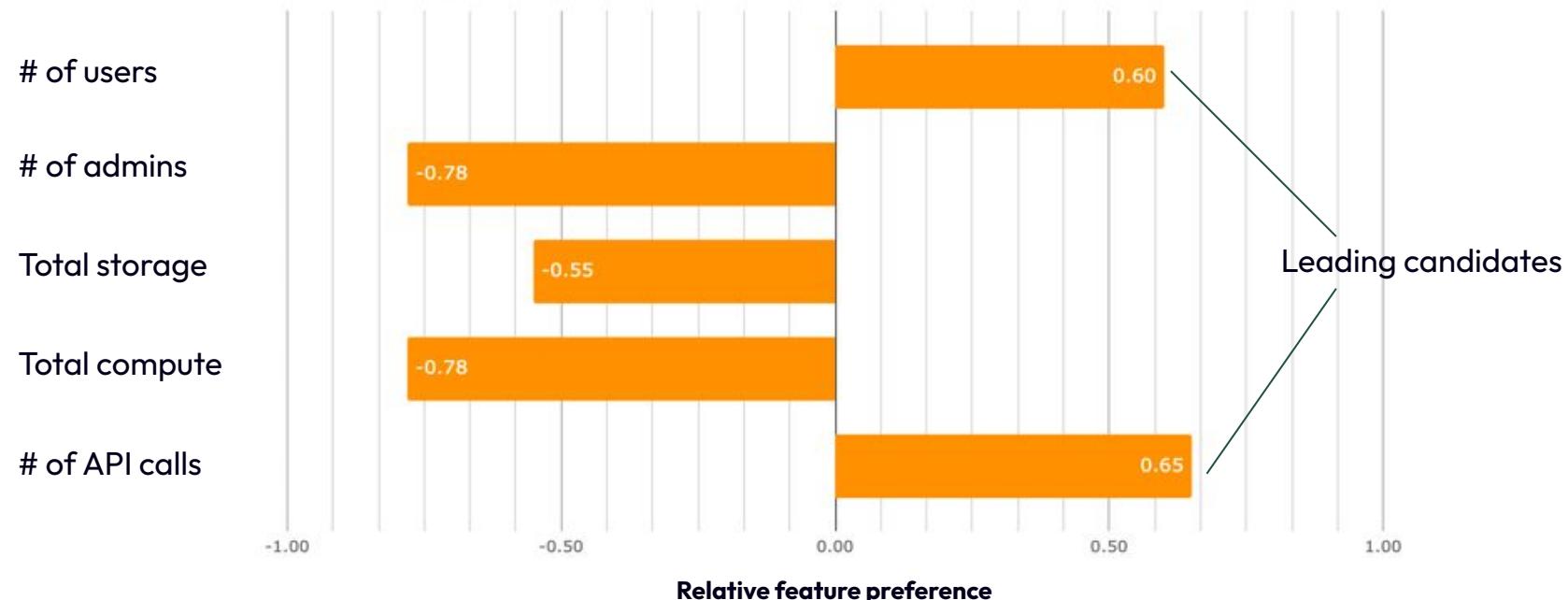
Benefits

Improved ARPU, NDR, LTV, revenue predictability in ~ 1-3 quarters

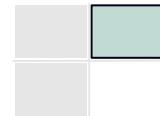
Value-based benefits offer clues for usage-based value metrics



Conduct calls / surveys with important customers to understand their preferences



Vet the value metric to ensure alignment



Evaluate candidates according to eight key criteria

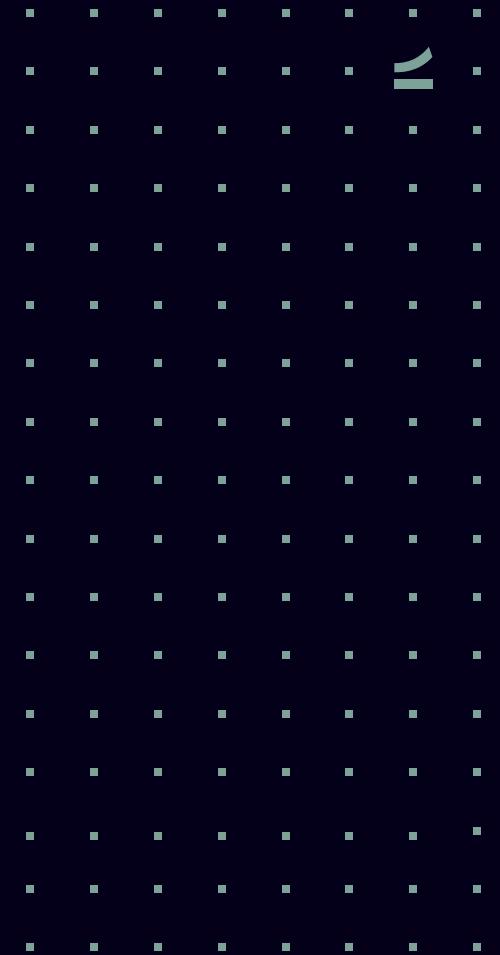
| Criteria | Definition | # of users | # of API calls |
|--------------------|--|------------|----------------|
| Aligned with Value | Metric matches how customer values the product | X | ✓ |
| Acceptable | Metric is understood by customers | ✓ | ✓ |
| Consumable | Metric matches how customer consumes or budgets for the product | ✓ | ✓ |
| Predictable | Metric is predictable for both the customer and your company | ✓ | ✓ |
| Scalable | Metric enables flexibility for lower-cost entry and long-term growth | X | ✓ |
| Auditable | Metric can be measured in an objective and transparent way | ✓ | ✓ |
| Sustainable | Metric accounts for future developments in your business | ? | ? |
| Differentiable | Metric is differentiated from competition | X | ✓ |

Key Takeaways

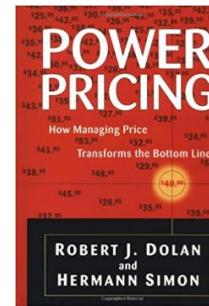
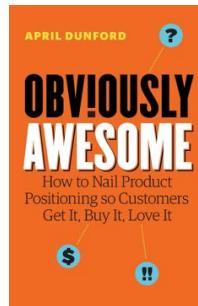
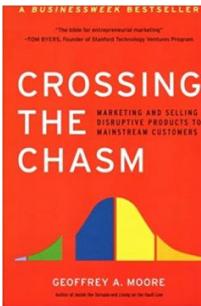
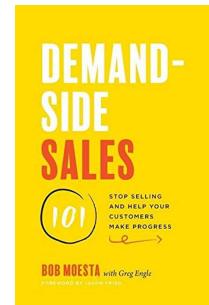
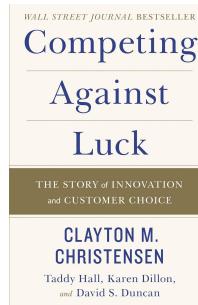
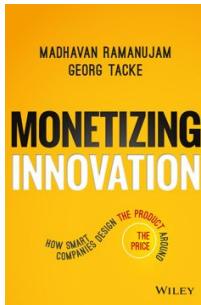
Look for opportunities to introduce scalable pricing:

1. If pricing per user, consider adding a value metric for consumption, actions, or outcomes
2. Use the eight criteria for vetting how metrics align to value

Q&A: Pricing Model



Read these books!



Index of survey methods based on your goals

| Goal | Methods to Consider |
|---|---|
| Would someone buy my product? | Purchase probability questions Laddering |
| Find hidden buying personas (segments) | MaxDiff + Latent Class Analysis |
| Develop a range of prices to test | Direct WTP questions with Van Westendorp Graph |
| Fine tune WTP | Conjoint Analysis |
| Relative preferences (Features, Value Metric) | MaxDiff (Best-Worst Scaling) Conjoint Analysis |
| Customer Segmentation | Conjoint Analysis |
| Fine tune feature packages | “Build-your-Own” (Gabor-Granger) |

Source: Monetizing Innovation, Displayr.com

Gen AI can Help with the Survey!

ChatGPT 4 ▾

With a statistician or market researcher for complex surveys.

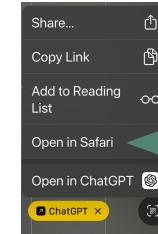


You

For this example, we want to use MaxDiff surveys to determine feature preferences of a given user persona known as "Molly", an IT Director. We are examining the features of a fictional B2B SaaS Product, an API Monitoring Product, with the following features:

- User Behavioral API Analytics
- Real-time API Logs
- Custom Dashboards
- Funnel Analysis
- User & Company Profiles
- Saved Customer Cohorts
- Body Analytics
- User-centric API Monitoring
- Extensions
- Management API

Please construct the whole survey including the necessary sets, survey questions, and iterations required to perform the survey.



ChatGPT Session

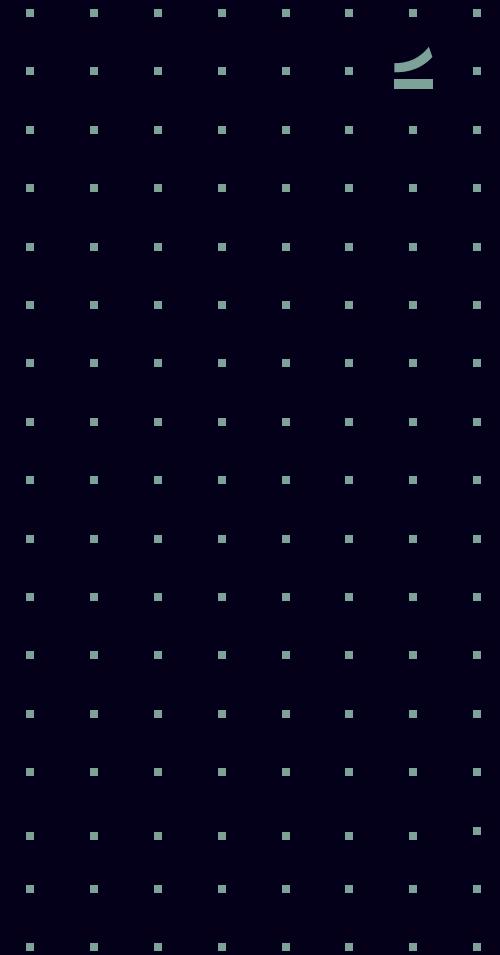
Ways to gather data

| | Good for... | Challenges... |
|-------------------|--|--|
| Interviews | <p>"Moment of inception" (No prospects, yet!)</p> <p>Building 1-to-1 relationships with prospects</p> <p>Increased insight into personas</p> <p>Exploring peripheral areas</p> <p>Conversation-driven insights</p> | <p>Slower to</p> <ul style="list-style-type: none">• schedule• execute• analyze <p>Non-normalized data</p> |
| Surveys | <p>You have access to prospects</p> <p>Scaled data collection</p> <p>Lower effort to repeat touch points with prospects</p> <p>Spotting trends</p> | <p>Expensive</p> <p>Low response rates</p> <p>Self reported JBTD</p> <p>You only get what you ask for (best case, fewer random insights)</p> |

Survey results



Any final questions?



Thank you

