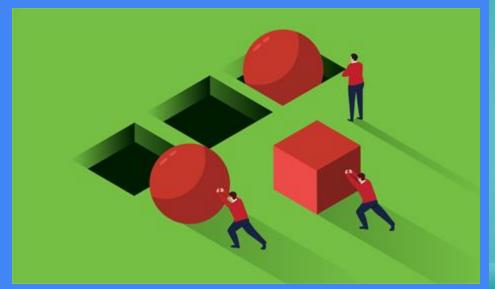
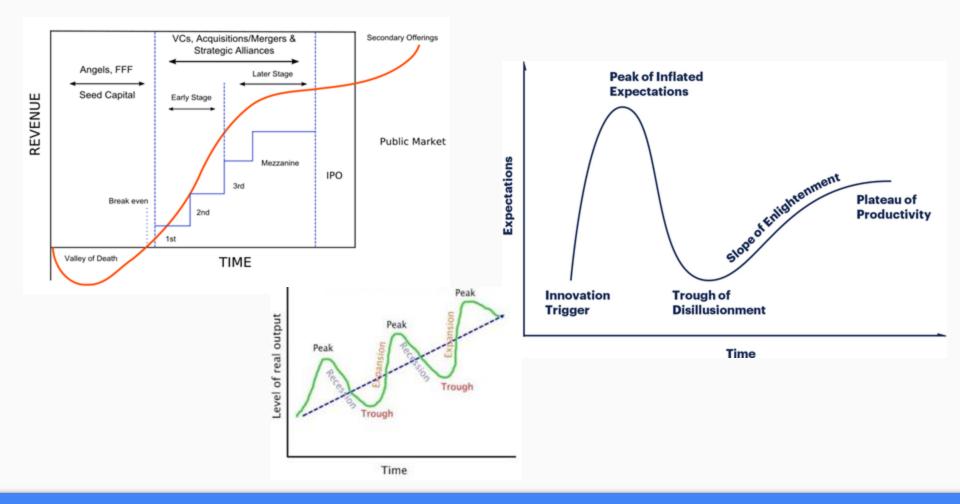
Business Strategy

Philippa Martinelli - UNICEF Business Mentor







Balancing Vision with achieving your Mission statement

Key considerations

External Factors

- →Business environment
- →Engagement of partners
- →Openness to innovation
- → Customer purchasing power
- → Policy, Laws and Regulation

Internal Drivers



- →Expertise
- → Resources
- → Geographical focus
- →Existing relationships



Discovery & Insights

- →Customer feedback
- →Beta versions
- →A/B Testing
- →Partner and stakeholder advice

Near, Mid and Long Term Strategy

What does this mean for your business? How do we stack the odds in our favour? What does being strategic actually mean?

Strategy must evolve as your business grows

Early Stage

- →Ideation to MVP
- →Emerging structure
- →Customer & market discovery

Growth Stage

- →Established customer base
- →Structured, process driven approach, ready to scale
- →Scoping new segments/markets

Established

- → Customers across multiple segments/markets
- → Highly structured organisation
- →Brand loyalty and positioning



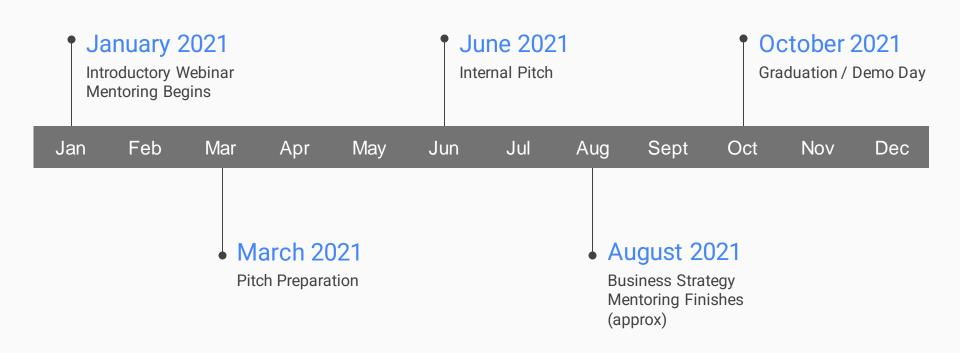
1-2 sessions per month

60 minutes Learning Session

Video or Audio Calls

Milestones

Business Mentoring Timeline

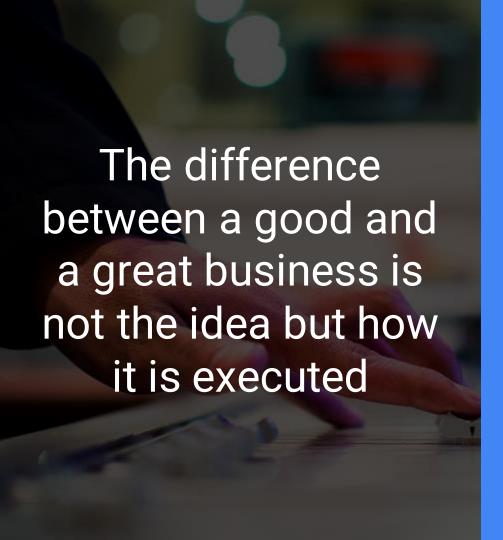




Principles for Digital Development

Team Example

Saphron - Case Study



- Strategy Review / Check-in
- 2. Customer-centric design
- 3. Value Proposition & Revenue Model
- 4. Channels & Customer acquisition
- 5. Sales & The Pitch
- 6. Brand & Understanding the competition
- 7. BPM & Repeatable sales
- 8. Scaling

1

Strategy Review



Ideating Entrepreneural

ambition and/or potential scalable product or service idea for a big enough target market. Initial idea on how it would create value. One person or a vague team; no confirmed commitment or no right balance of skills in the team structure.

Concepting

Defining mission and vision with initial strategy and key milestones for next few years on how to get there. Two or three entrepreneurial core co-founders with complementary skills and ownership plan. Maybe additional team members for specific roles also with ownership.

Committing

Committed, skills balanced co-founding team with shared vision, values and attitude. Able to develop the initial product or service version, with committed resources, or already have initial product or service in place. Co-founders shareholder agreement (SHA) signed, including milestones, with shareholders time & money commitments, for next three years with proper vesting terms.

Validating

Iterating and testing assumptions for validated solution to demonstrate initial user growth and/or revenue. Initial Key Performance Indicators (KPI's) identified. Can start to attract additional resources (money or work equity) via investments or loans for equity, interest or revenue.

Scaling

Focus on KPI based measurable growth in users, customers and revenues and/or market traction & market share in a big or fast growing target market. Can and want to grow fast. Consider or have attracted significant funding or would be able to do so if wanted. Hiring, improving quality and implementing processes

Establishing

Achieved great growth, that can be expected to continue. Easily attract financial and people resources. Depending on vision, mission and commitments, will continue to grow and often tries to culturally continue Tike a startup. Founders and/or investors make exit(s) or continue with the company.



Startup Development Phases - from idea to business and talent to organization.

Version 3.6 - www.startupcommons.org

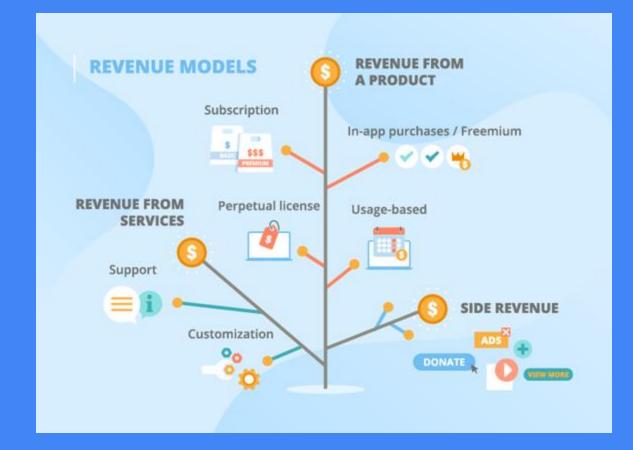
2

Customer Centric Design



3

Value Proposition & Revenue Model



4

Channels & Customer acquisition



5

Sales & The Pitch



6

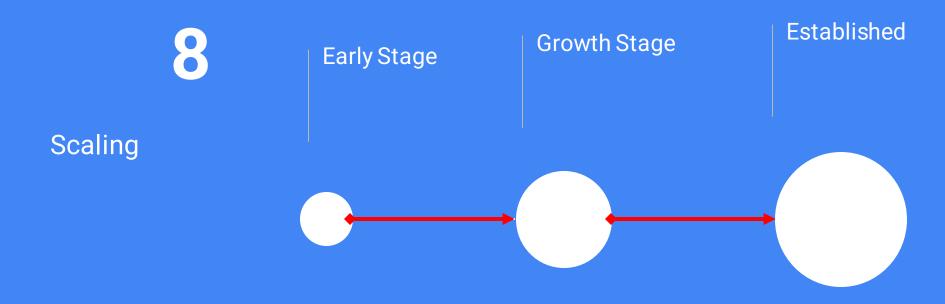
Brand & understanding the competition

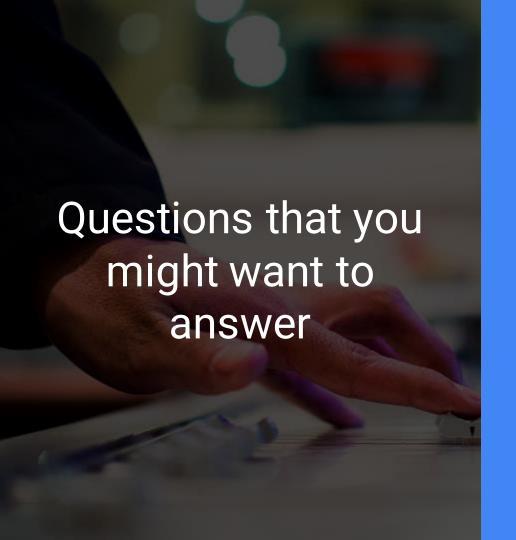


7

Business Process Modeling & Repeatable Sales







How to grow customer base and revenues

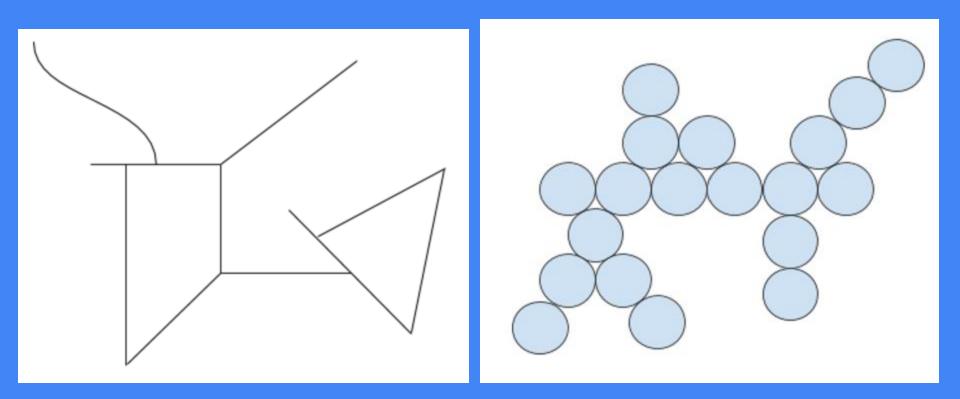
How to balance growth, investment and funding

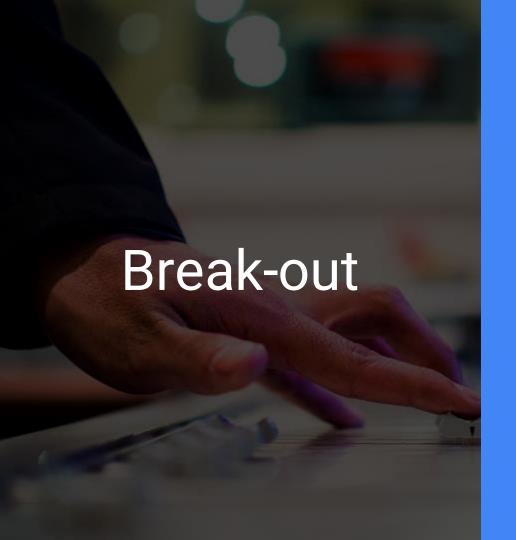
How to prioritise opportunities

How to identify and secure key partners

When, where and how to scale







How did you approach the challenge?

Did anyone ask questions?

What did you or your partner say/ask that was particularly informative?

What learnings can be taken away?

Total Addressable Market

Serviceable Addressable Market

Serviceable Obtainable Market





How might you calculate/deduce the TAM?

What considerations might you take into account for SAM and SOM?

Team Example

reach52 - Case Study

Balancing Vision with achieving your Mission statement

Match these examples

A: To accelerate the world's transition to sustainable energy.

B: Offer a wide range of well-designed, functional home furnishing products at prices so low that as many people as possible will be able to afford them

C: We believe that buying glasses should be easy and fun. It should leave you happy and good-looking, with money in your pocket. We also believe that everyone has the right to see.

D: We believe passionately in the power of ideas to change attitudes, lives and, ultimately, the world.

E: Founded with a rebellious spirit and a lofty objective: To offer designer eyewear at a revolutionary price, while leading the way for socially conscious businesses.

F: To be Earth's most customercentric company, where customers can find and discover anything they might want to buy online.

G: To create a better everyday life for the many people.

H: To create the most compelling car company of the 21st century by driving the world's transition to electric vehicles.

I: We strive to offer our customers the lowest possible prices, the best available selection, and the utmost convenience.

J: Spread ideas.

Match these examples

Mission statement 1: To accelerate the world's transition to sustainable energy.

Mission statement 2: Offer a wide range of well-designed, functional home furnishing products at prices so low that as many people as possible will be able to afford them.

Vision 3: We believe that buying glasses should be easy and fun. It should leave you happy and good-looking, with money in your pocket. We also believe that everyone has the right to see.

Vision 4: We believe passionately in the power of ideas to change attitudes, lives and, ultimately, the world.

Mission statement 3: Founded with a rebellious spirit and a lofty objective: To offer designer eyewear at a revolutionary price, while leading the way for socially conscious businesses.

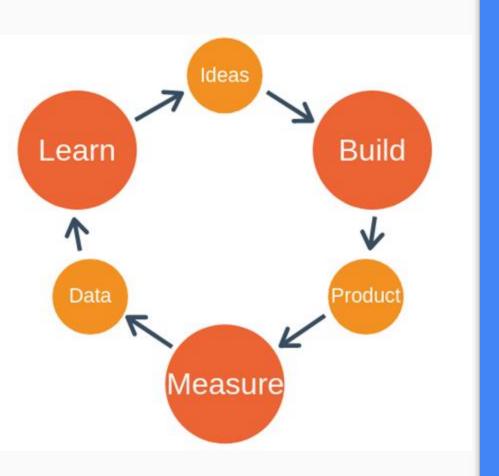
Vision 5: To be Earth's most customer-centric company, where customers can find and discover anything they might want to buy online.

Vision 2: To create a better everyday life for the many people.

Vision 1: To create the most compelling car company of the 21st century by driving the world's transition to electric vehicles.

Mission statement 5: We strive to offer our customers the lowest possible prices, the best available selection, and the utmost convenience.

Mission statement 4: Spread ideas.



LEAN Startup

(minimise time through the loop)

Effectual Entrepreneurship

Team Example

InvestEd - Case Study

The method or means by which a company tries to capture value from its business

BMC Journey

- 1. Customer Segments
- 2. Value Proposition
- 3. Channels
- 4. Customer Relationships
- 5. Revenue Streams
- 6. Key Resources
- 7. Key Activities
- 8. Key Partnerships
- 9. Cost Structure

Can you build it?

Should you build it?

ų									
	Key Partners	Key Activities	R.	Value Proposition		Customer Relationships	\bigcirc	Customer Segments	1
		Key Resources	B			Channels			
	Cost Structure			The state of the s	Revenue Streams				E CO
	1								

Match these examples

1. Customer Segments

2. Value Proposition 3. Channels

4. Customer Relationships

5. Revenue Streams

6.Key Resources

7. Key Activities

8.Key Partnerships 9.Cost Structure

Discover, Watch & Learn on demand Broadcast content for free (& make money)

Reach a targeted audience

Predominantly automated

Communities & Favourite Channels Creator-specific resources Web & App
Integrations (s

Integrations (social media, websites)

Viewers

Creators Advertisers Advertising
Freemium/add-free
Prioritised/promoted content

Team/staff IT Operations Marketing IP & Legal Platform Algorithms & data Human Technical Platform development Optimising advertisements Reviewing Content Upholding community rules/standards Other Google platforms & services e.g. AdSense Content creators Social media platforms e.g. Facebook

Match these examples

- 1. Customer Segments
- 2. Value Proposition
- 3.Channels
- 4. Customer Relationships
- 5. Revenue Streams
- 6.Key Resources
- 7. Key Activities
- 8. Key Partnerships
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Discover, Watch & Learn on demand Broadcast content for free (& make money)

Web & App
Integrations (social media, websites)

Predominantly automated Communities & Favourite Channels Creator-specific resources

Reach a targeted audience

Viewers Creators Advertisers Advertising
Freemium/add-free
Prioritised/promoted content

Team/staff IT Operations Marketing IP & Legal Platform
Algorithms & data
Human
Technical

Platform development
Optimising advertisements
Reviewing Content
Upholding community rules/standards

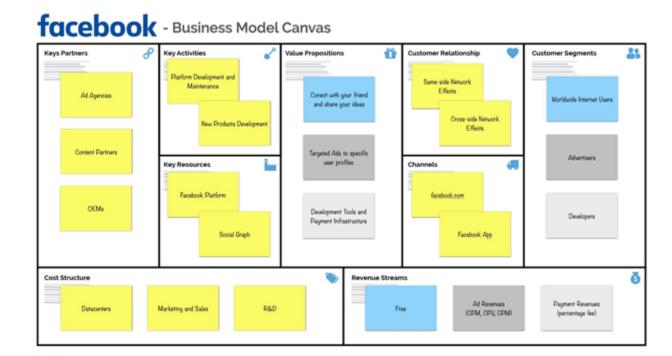
Other Google platforms & services e.g. AdSense Content creators
Social media platforms e.g. Facebook



Consider Facebook's Business Model

How would their BMC look?

Potential Solution





Freemium / Open-core / Hybrid

SaaS

Hosting

Professional Services / Support

Ad-Revenue

Agile Development

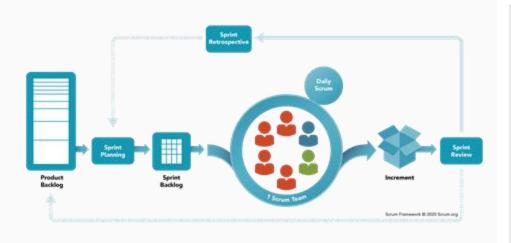
- √ Iterative, adaptive development
- √ Incremental, high quality delivery
- ✓ Collaborative
- √ Cross-functional teams
- ✓ Aligned to customer needs/goals

X Waterfall project management

X High overheads

X Long build periods without tests

SCRUM



STORY ID:	STORY TITLE:	
User Story: As a <role> I want to <goal> So that I can <purpose></purpose></goal></role>		Importance:
Acceptance criteria: I know I am done when		Estimate



CUSTOMER

- More responsive to requests
- · High-value features
- Delivered more quickly with short cycles



DEVELOPMENT TEAMS

- Enjoy development work
- · Work is valued and used
- Reduced non-productive work



SCRUMMASTER

- Planning/task-level tracking in daily meetings
- Tremendous awareness of project state/status
- Catching and addressing issues quickly



VENDOR

- Focused development on high-value features
- Increased efficiency
- Reduce wastage and decreased overhead



PRODUCT OWNER

- Development work aligns with customer needs
- Frequent opportunities to re-prioritize work
- Maximum delivery of value



PMOS AND C-LEVEL EXECUTIVES

- High visibility of daily project development
- Adjust strategies based on hard information
- Plan effectively with less speculation

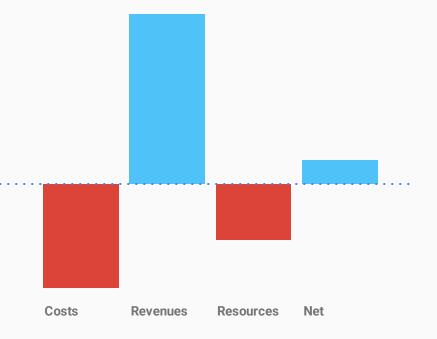
Benefits of Agile

Team Example

BeamAndGo - Case Study

Costs, Resources and Revenues

Properly assessing your resource needs and managing costs is essential to building and growing a sustainable business



Team Example

Agrabah - Case Study

Delivery Model

Founder attendance required

Homework will help you get the most out of your mentoring experience Regular Mentoring (Founder must attend)

Homework / Self Learning

Q&A Sessions

Where are you now?

Homework to bring to first 1-2-1 session

- Vision & Mission Statement
- TAM SAM SOM
- BMC
- Checklist
- Questions!

Resources

Business Strategy Terms of Reference

Online/Learning

- <u>Digital Principles</u>
- Customer Journey
- Open source business models
- AGILE Manifesto

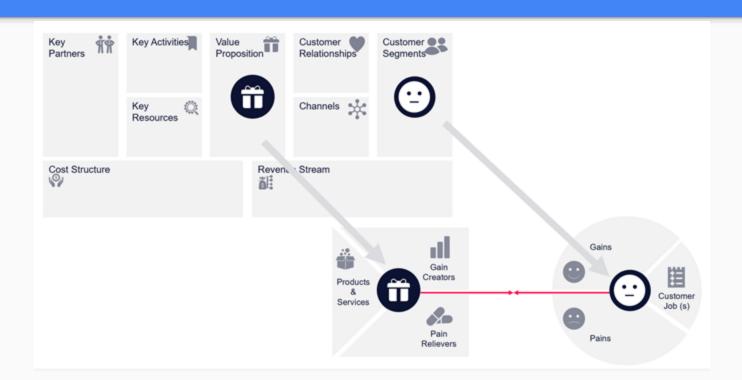
Books

- Lean Startup Eric Ries
- SCRUM Jeff Sutherland
- Principles Ray Dalio
- Never Split The Difference Chris Voss

Session 1 - Customer Centric Design



Value Proposition Canvas







Ecosystem



Design for Scale





Be Data Driven



Use Open Standards, Open Data, Open Source, and Open Innovation



Reuse and Improve



Address Privacy & Security



Be Collaborative

Implementing the Principles for Digital Development

Customer Centricity - Why do we care?



Focus activities and development objectives

Avoid subjectivity

Validate via research and testing

Improve engagement, conversion and revenue

Much more granular than your target market

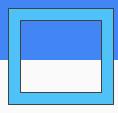
Your Personas

...a realistic description of a person who represents one segment of your customer base



Your Existing Knowledge

[Users Awareness Approach]



Customer Psychographics

Demographics Lifestyle Values

Activities

Interests

Pain Points



Typology & Characteristics

Motivations
Mindsets
Means of Engagement
Decision Drivers



Customer Suitability Profile

Needs
Time
Experience
Budget
Personal Win

Constructing a Persona

Segment leads & design marketing to appeal to your target segments

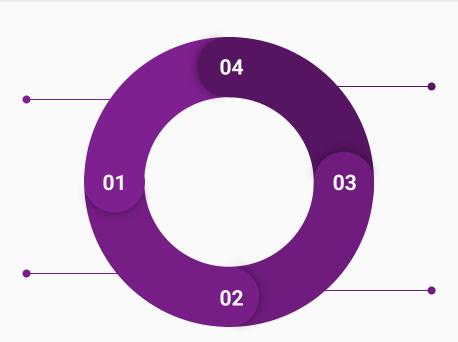
Use your profiles to construct your messaging and reach target segment (early adopters)

This is an ITERATIVE process, of continued customer validation. As your product evolves so may your audience particularly once you acquire 'all' the early adopters

Research your audience

Collect data on your existing customers and social audience through surveys and interviews

Consider psychographics, typology and characteristics



Identify trends & create profiles

From steps 1 & 2 you should have a lot of raw data. Begin to identify common themes from this across your customer base. Construct personas (including real life quotes) representing some of these individuals and themes

You can also create non-personasi.e. a profile of someone who would not be a good client, this can help with targeting

Identify their goals & pain points

This can be through social listening, tracking reviews of your or competitors' products, sales team experience, interviews etc.

You want to get fully in to the headspace of your potential user



A DAY IN THE LIFE OF SARAH

- · Early murnings, late rights describes her daily
- routines, so she lives on coffee . She goes to school all day, studies at nights and works
- Swelpece labo
- . She has a cat that leeps her grounded with a sense of manachility
- She's a carefree college student
- . Her house is never in order, her fridge is empty and
- she's always buried in a book or her laptor. She takes the train and Ubers everywhere

BACKGROUND

- · 30 years old
- + Single
- Lives in San Francisco, CA.
- · Travel the world Full-Time Interior Design Student, Part . Have the flexibility to be able to pick up and up as the binishes

Coffee Shop Marketing Persona

HOPES & DREAMS

designer

. Become a reputable interior

WORRIES 6 FEARS

. Not being able to pay her bills

. Not have to worry about finances

. Getting stuck somewhere and not being able to trivel

. Not having enough time with her

. And being able to pay back her achoosi distor

MAKE HER LIFE EASIER

and reliating

 Deark and coupons . Provide a job-board inside the

changing stations.

through an ago

. Funky atmosphere that's inviting

coffee shop for freelance jobs . Cary seating with plenty of

. Order drinks to go online or

Social media organizant

incentives for discounts.

- FINANCES
- Howsehold income of \$30,000 Shar's super-representations about what share
- spends her money on . Prefers to use her credit / detet cards
- ONLINE BEHAVIORS
- Facebook is her life-line · Active on Twitter, Instagram, and
- Looks for coupons and good deals on cool, new experiences or restpurients.

WHAT SHE'S LOOKING FOR

- · A place to de compress after a hectic
- · A quiet place to study where she's not
- distracted by her mossy recen-· A good deal to make her feet better
- · A serce of stability in her chaotic world
- . Cool new experiences or adventures.

WHAT INFLUENCES HER

· ther friends and coheagues

· Magazines, bings, articles, and design publications

BRAND AFFINITIES

Millennial Molly

location

education

mid to late 20s - late 30s

medium to large urban city

eavy Instagram user. Also

checks Twitter or Facebook.

Basic understanding of social ads & social media marketin

odege degree,

. Startiscis, HBM, Former 21, American Eagle, Target

Molly is a young millennial woman who likes to explore her city, travel, and spend time with her friends and her dog.

hobbies and habits

enjoys being active and staying healthy frequently stays on top of trends, pop culture,

does a lot of after work and weekend activities leaving her with little time for errands

goals and objectives

eat healthy fresh food

find a way to quickly and easily plan meals

sector refessional industry, like finance, marketing, etc. lacks the time or desire to plan meels for the social madia

not sure where to start when planning her meals nutrition wise

Works at the manager or director level in a professional industry like marketing, banking,

Makes a competitive salary for her city, but

research method

Millennial Multy does her main research online and through social media.

tools used during research

influencer recommendations via instagram and YouTube

friend recommendations via Facebook and **Instagram**

Online research on Google and YouTube

how can we support them as a company?

Millennial Molly is looking for a way to eat more fresh food, but lacks the time to plan meals herself. As a fresh meal kit delivery service, we can provide Milly with fresh, healthy, and preplanned means so that she disean't have to spend her time on planning anymore. Every week she can choose the meals she wants to receive, send her the ingredients and recipes, and schedule the deliveries.

Persona Examples & Tools

- Personapp (B2C)
- Uxpressia (B2C & B2B)
- (B2B)

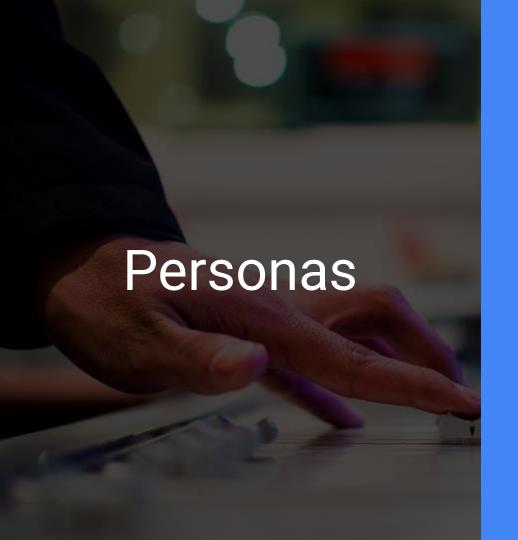
EMPATHY MAP CANVAS





RSONA ш α ш



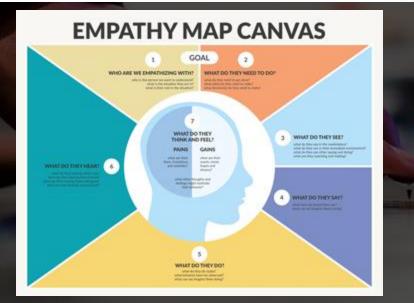


1. Psychographic

1. Consumer Typology

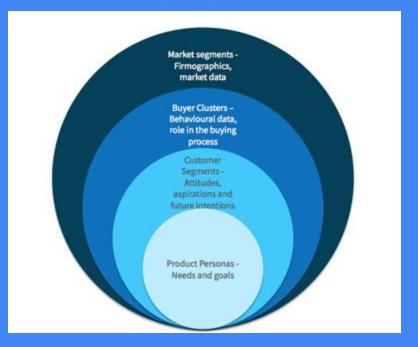
1. Consumer Characteristics





Persona Examples & Tools

- Personapp (B2C)
- Uxpressia (B2C & B2B)
- Hubspot (B2B)



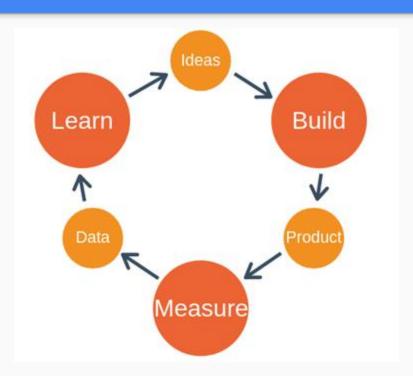
B2B Segmentation Methods



Process

- 1. Analyse your existing client base & gather quantitative and qualitative data
- 2. Add segmentation characteristics to customers & prospects
- 3. Identify trends and highlight segments
- 4. Identify key decision makers
- 5. Develop customer 'profiles'
- 6. Iterate

Back to...LEAN Startup



What is the most critical assumption?

How do we build this into a hypothesis?

What is the most effective type of test?

What are the best questions to ask?

Who is the appropriate audience?

Hypotheses & Testing

Hypothesis

We believe that...

Test Outline

To validate the hypothesis we will...

Metric

And we will measure

Criteria

We were right if...in...(include a timeframe!)

Constructing Hypotheses

[persona] exists and they [problem], they currently [existing solution], if we [action], then we will observe []

If [], then [], because [], we will know we are right if []

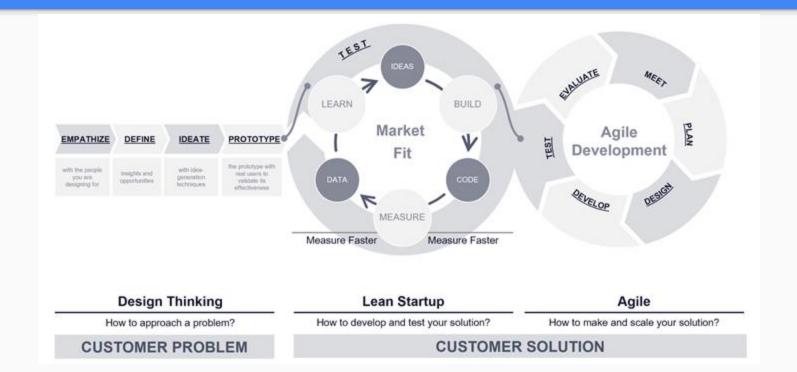
Persona Hypothesis

Product Hypothesis

Value/Motivation Hypothesis

- Does this persona exist?
- Can you name or find 5-10 examples?
- Can you identify them out in the real world?
- Do you understand them, their motivations and how they relate to your area of interest?
- Do the problems you're solving really exist?
- Is it more of a 'job to be done' or a need, desire?
- How important is the problem or problems?
- How is the customer solving them now? With what alternatives?
- How much better than the best alternative is your product at delivering on the problem?
- How obvious is that to the customer?
- How will you test that without just asking 'do you want this?'? (because that doesn't work)

Connected Playbook



Constructing your hypotheses

Aim for:

- Simplicity
- Clarity
- Causality
- Conclusiveness

Try this checklist

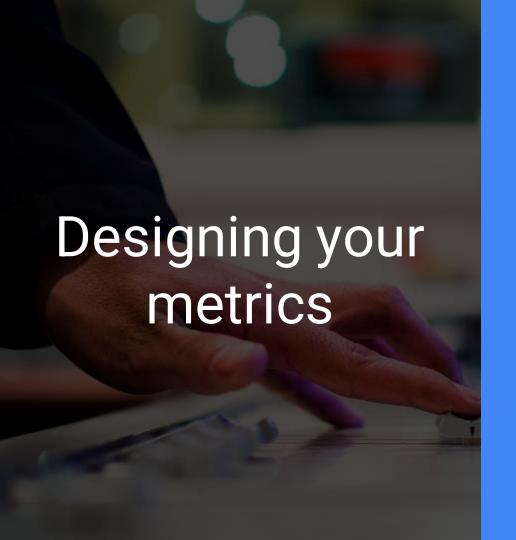
We believe that customers will be willing to buy books online. We will test this by setting up a Concierge MVP where customers can order books.

When customers order, we will then go to the bookshop, buy the books, and send them to the customer. We are right if x customers per month over six months order a book from us

There are HR Managers in charge of recruiting technical talent, and they need to screen recruits for the specific technical skills in a job description. Currently, they do their best by checking references and asking a few questions, but if we offer a way to automate quizzing for a specific job description, then we'll observe HR Managers creating and using quizzes and standardizing on use of the platform for new hires.

Because we know our customers prefer colder lemonade in warmer weather, if we add ice to each cup of lemonade we sell, we expect higher customer satisfaction and more sales.

If we are correct, we would also expect that customer surveys would also validate a preference for ice, that we might be able to run tests to find the quantity of ice that maximizes sales, and that our Net Promoter Score would increase. (If we are wrong, it might indicate that customer preference for cold lemonade might be influenced by other factors such as the precise ratio of ice to lemonade, the exact temperature outside, the quantity of sugar, lemon juice, and water in our recipe, or the price of a drink from your competitor down the street.)



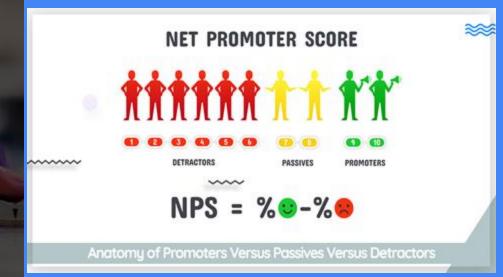
Actionable Accessible Auditable

Cohort level / Traceable

Clarity & Quality

"How likely are you to recommend [brand/product] to a friend?"

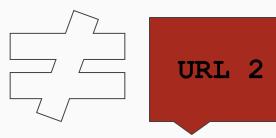
NPS = 100 x (<u>Promoters - Detractors</u>)
Total Respondents



Types of test









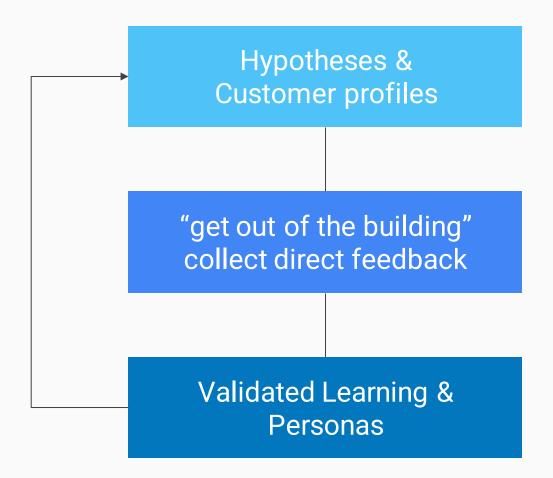


Cost Considerations



Homework

Build hypothesis testing into your pilots



Session 2 - Value Propositions & Revenue Models



Competitive Strategies





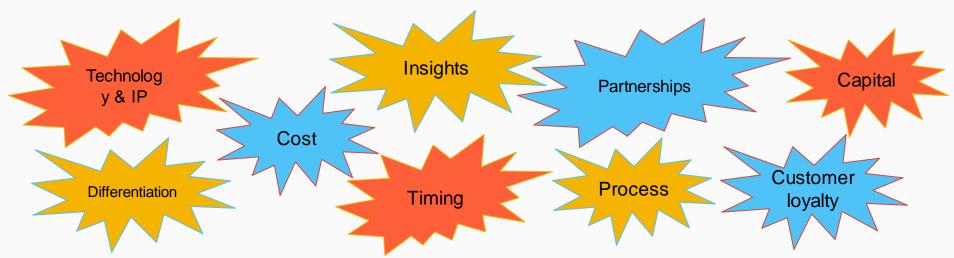


- Product/Service
- Audience/Customers
 - Mindshare
 - Walletshare
- Offering
 - Automation
 - Transparency
 - Technology

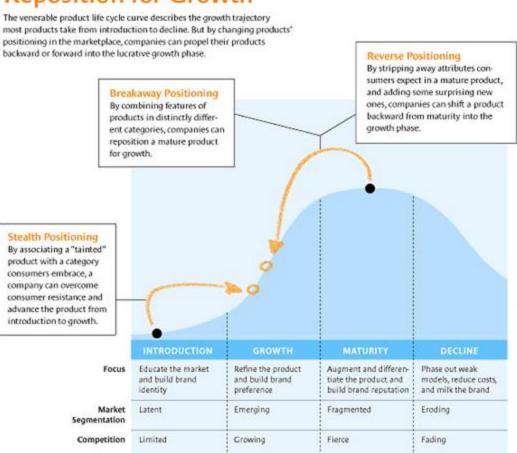
The Moat

What do you have or do that makes it difficult for others to replicate your solution and its reach?

What would you consider your competitive advantages?



Reposition for Growth



Constant Innovation and Staying Relevant



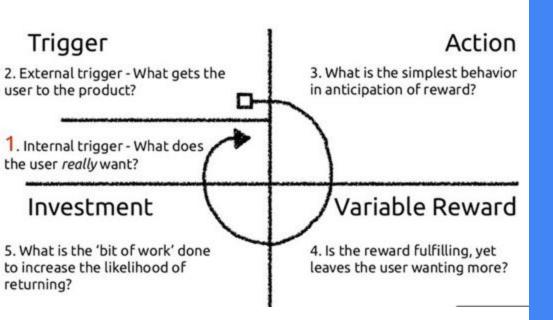
Personas + Empathy

Engagement

Actions

Data

Brands and Social Trends



Hook Model

User intentions & Goals
Behavioural Triggers
Repeat Engagement



- → Seeking pleasure
- → Avoiding pain
- → Seeking hope
- → Avoiding fear
- → Seeking acceptance
- → Avoiding rejection

Customer Stickiness - A stepping stone to loyalty through genuine value and satisfaction

- → Problem Frequency
- → Time to Value
- → Nudges
- → Usability
- → Simplicity
- → Education
- → Automation
- → Feedback

Benefits of ARR (or MRR)





Freemium / Open-core / Hybrid

SaaS

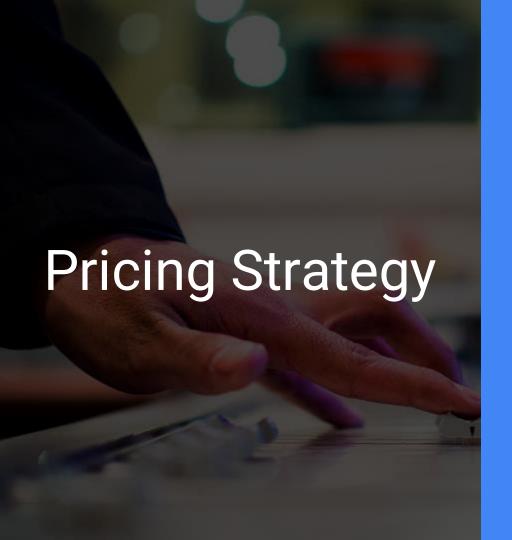
Hosting

Professional Services / Support

Ad-Revenue

Revenue Sources





Use A/B Testing

Link charges to value metrics

Provide tiers but validate first

Continuously re-evaluate

Pricing Strategies

Cost Plus

Simple Consistent Return Limited Information

- No customer consideration
- Can limit quality and drive

Competitor Based

Simple Low Risk Tested

- Short term thinking
- Limits competition
- Limited customer consideration

Value Based

Data Driven
Product Quality
Customer Centric

- Resource Intensive
- Continuous process, not an exact science

Cost Plus

Sales, Marketing, Customer Acquisition



Customer Success/Servicing

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor.

Build Costs

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor.



Technical Teams & Development

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor.

Fixed costs

0



Other Staff Costs

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor. **Commercially Successful**

Delivering Positive Impact

Adaptable

Modular

What does a sustainable business look like?

Building sustainability

Structure

Decision Frameworks

Portfolio Management

Cost & Resource Management

Tools & Ways of Working

Flexibility

Organisational Framework

Iteration, Tests & Learning

Managing Uncertainty

Collaboration & Partnership



CUSTOMER JOURNEY MAP

www.columbiaroad.com

*********				Example of an online	grocery store			0000	
STAGE	AWARENESS	CONSIDERATION	DEC	ISION	>	DELIVERY & USE		LOYALTY	S ADVOCACY
CUSTOMER ACTIVITIES	Hear from friends, see offline or online ad, read from newspapers	Compare & evaluate afternatives	Add groceries to shopping cart	Make an order	Receive or pick up on order	Contact customer service	Enjoy groceries	Order again and/or order more	Share experience
CUSTOMER GOALS	No goals at this point	Find the best solution to buy food	Find and select products easily, get inspired	Order effortlessly	Receive or pick up an order effortlessly and when needed	Get help if problems appear, request for refund	Have the right and good quality in- gredients	Repeat good customer experience	Share feelings, give feedback
TOUCHPOINTS	Word of mouth, traditional media, social media	Word of mouth, website, brick & mortar store, social media		Website, app, order confirmation email	Delivery service, packing, messages (email, SMS, phone call)	Phone, email, chat	Food products, packages, other materials		word of mouth, social media
EXPERIENCE	e P	Requires effort but excited	Q	Payment is possible	Arquires effort, happy when noticed	Q Recipionel	Senter	₽ This ceny*	"I have to share this"
BUSINESS GOAL	Increase awareness and interest	Increase number of website visitors	Increase shopping cart value & conversion rate	tocrease online sales and conversion rate	Deliver on time and minimise the delivery window	Increase customer service satisfac- tion, minimise waiting time	Make products to match expectations	Increase retention rate and order value and/or frequency	Turn customers into advocates, turn negative experiences into positive
KPIs	Number of people reached	New website visitors	Shopping cart value, conversion rate	Online sales, conversion rate	On time delivery rate, average delivery window	Customer service success rate, waiting time	Product reviews	Retention rate, order value and frequency	Customer satisfaction
ORGANISATIONAL ACTIVITIES	Create marketing campaigns and content both offline and online, PR	Create marketing campaigns and content both offline and online	Optimise grocery shopping experience	Optimise online purchase funnel, order handling	Picking & delivery	Organise customer service	Develop products & product range	Target marketing, make re-ordering easy, upselling and/ or cross-selling	Manage feedback and social media, develop sharing / inviting possibilities
RESPONSIBLE	Marketing & Communications	Marketing & Communications	Online development, Customer service	Online development, warehouse, logistics	Warehouse, logistics	Customer service	Product development, purchasing	Marketing, online development	Customer service, online development
TECHNOLOGY SYSTEMS	CRM, analytics, programmatic buying platform, social media	CRM, analytics, CMS, marketing automation	CRM, analytics, CMS, ecommerce platform, PIM	CRM, analytics, CMS, ecommerce platform, PIM, inventory system, marketing automation	CRM, analytics, order & delivery system, marketing automation	CRM, analytics, help desk, ticketing system, chat	CRM, analytics, vendor management	CRM, analytics, marketing automation, ecommerce platform	CRM, analytics, marketing automa- tion, ecommerce plat- form, social media analytics



П





Board

Strategic Drivers

Value Goals







Innovation Coach

Innovator



Generation Management









SWICH















Validation







Processes

Architecture

Competencies

Partnerships







CIB Ambassador

SCALING UP

EMBEDDING

IDEATION , VALIDATION

EXPERIMENTATION



Channels for customer acquisition

Session 3 - Channels & Customer Acquisition



Routes to Market



Models, Channels & Challenges



Identifying the right partners &

making a partnership work

- → Shared goals & outcomes
- → Reputational benefit
- → Alignment of vision and values
- → Resources & competence
- → Commitment

- → Clearly identified roles & tasks
- → Transparency
- → Good communication
- → Continued relationship building

Reasons to Partner



Partnership Structures

Can be stand alone or as part of co-promotion or co-marketing. % split is pre-agreed and may be for the first period (e.g. year) or for the client lifetime Profit Share Direct License Channel Partnership Partner promotes your product/service to or through their network or client base either on a paid or unpaid basis Mutual promotion of eachothers' services through

If a partner pays to license your solution, you may also agree a direct license arrangement where they are able to distribute licenses themselves, without recourse or payment to you. This can introduce risk (delivery, reputation) and limit upside

Partner promotes your product/service to or through their network in exchange for a payment (e.g. flat fee, percentage, bulk fee) usually on a success basis as a one-off payment/referral

Mutual promotion of eachothers' services through two different distribution channels/ networks e.g. on the basis of increased value of combined solution and increased reach across both networks

Relationships & Approach

Customer	Transactional use of platform/solution Little or no co-creation Limited upside from further data/networ sharing	 Pricing and relationship clearly documented Contractual delivery items, commitment/standards
Partner	Clear value in joint activity Common values and desired outcomes	 Mutual agreement on partnership process and deliverables Regular assessment of value and benefits, re-negotiation where necessary
Co-Creation	Collaborative development of a solution which can be used by / benefit both sides	 Clear and defined roles & responsibilities Requires information sharing, an identified outcome and agreement of future use/limitations



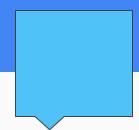
- → Direct cost
- → Internal value & loss of benefit through sharing
- → Value/upside to 'partner' e.g. revenue
- → Secondary benefits from their usage
- → Contractual structure

Data Driven Sales & Prospecting



Match rate with Ideal Customer Persona

Created an ICP from validated insights Measure compatibility Rank prospects



Track activity and impact

Success rate of different outreach methods Engagement of clients Time-to-close & T-t-v



Monitor Buying Signals

Hiring New Partnerships Funding Rounds Business Growth



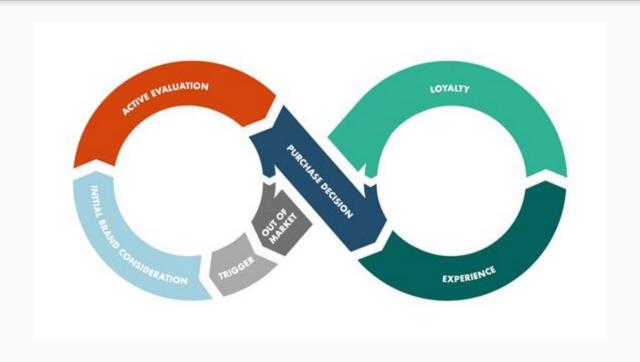
Hone your outreach strategy

Ensure you understand the customer

Take the first step

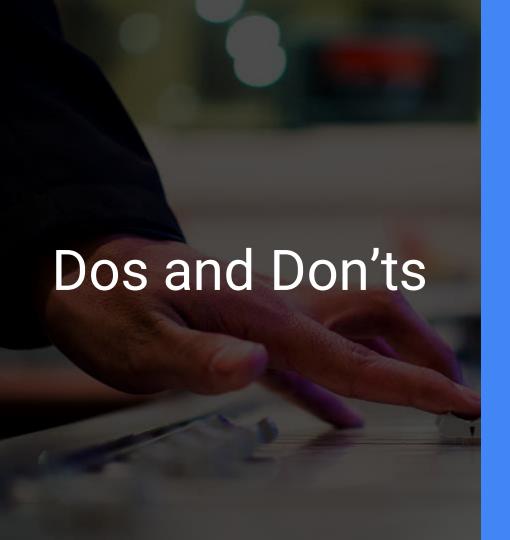
Iterate

Customer Journey



Setting up and performing tests

A/B	Test changes to front end using existing customer traffic	 Understand existing engagement data Formulate and rank hypotheses Determine test parameters and metrics Create variants to test
S- URL	Split-URL tests are used where more significant design changes are being tested	 Set-up URLs Establish conversion goals and duration Launch test Analyse metrics
MVT	Multivariate testing layers multiple changes and establishes which combination works best	 Establish hypotheses Determine variants to test and all different permutations Establish metrics and test
MPT	Multipage testing used effectively can determine broader impact of a small change	 Conventional - tests changes to a recurring feature (button/item) across all sales funnel pages Funnel - Create a new version of each page of the sales funnel and test against the control

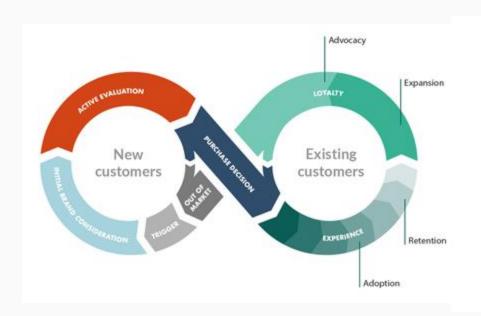


- √ Set up hypotheses carefully
- √ Follow an iterative process
- √ Establish appropriate metrics

- X Test too many elements at once
- X Ignore statistical significance
- X Stop tests early or change midway

- → Measure
- → Prioritise
- →Test & Learn

Customer Journey + Sales Funnel





Session 4 - Sales & The Pitch

What action do they take?

What are they thinking and feeling?

How does this link to their persona (pain points, goals)?

What part of the product/service are they interacting with?

What are the triggers to encourage a certain action?

Customer journey mapping

Questions to ask at each step

Web 2.0 Go-to-Market Strategy

Web 3.0 Go-to-Market Strategy









Who are the stakeholders?

What is the legal and organizational structure?

What inspires your community and potential users to engage

What are you asking of them in return

Are they owners, shareholders, users? What are their roles?

What do we know about them?

How does this map to the community you are creating?

(How) Will it evolve over time?

Go-To-Community

"Is the group of people integral to realizing the end product or the end impact?

If they're not, then it's not a community."

Community ≠ Marketing

Value creation vs. Value Capture

Nurturing not firefighting

Indirect (second order) vs. direct

Start with keen participants

Identify where incentives align

Inspire co-creation

Layer on hypotheses

Growing a community

Purposeful

Build "WITH" not "FOR"

Participatory

SPOTLIGHT USERS AND CHAMPIONS.

Consistent

CREATE LEADERS

Start with things that don't scale, transition to community-driven value

Web 3 Metrics

TVL (total value locked)

Protocol revenue



(week over week)

talking/commenting in channels)

Sales Models

Pre-sales/Prospecting	Qualification & Sifting	Relationship Building/Selling	Closing	Servicing & Feedback
Customer Profiling Target Lists Marketing Initial qualification • Need • Budget • Authority • Timing (NEAT, ANT)	Segmenting leads Product interest Customer type Demographics	Trials Education Empathising Personalisation Solving	Negotiation Final terms Personal styles Engagement levels	Improve CX Gather insights Build on success Eliminate waste

Assessing Customer Fit

	Direct Offer	Partnership Offer	
1 Technical Fit	\times	/	 What tech must they have to get value from our solution Can we integrate or provide through partnership?
2 Functional Fit	×	/	 Which features are essential for their success Do we have these already? Will they pay to build them?
Resource Fit	\times	/	 Can they invest what is required to make this a success? This includes time, money, energy etc.
4 Competence Fit	×	/	 Do they have the internal capabilities required? Can we train them if not?
5 Experience Fit	×	/	Does our UX from prospecting to success management fit with their needs and desired outcome?
6 Cultural Fit	×	/	 Do our views and business approaches align? Do their treat partners, customers and providers well?

Sales Models



Target Account

- → Communication
- → Consistency
- → Relationship Quality

Sandler

- → Build and grow the relationship
- → Qualify the prospect
- → Close the deal

Value / Solution

- → Customer needs/benefits centered
- → Why over What

Inbound

- → Marketing delivers qualified leads
- → Sales takes on a consulting role
- → Attract, Connect, Engage, Delight

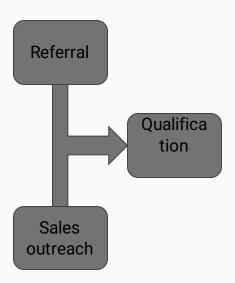
SPIN

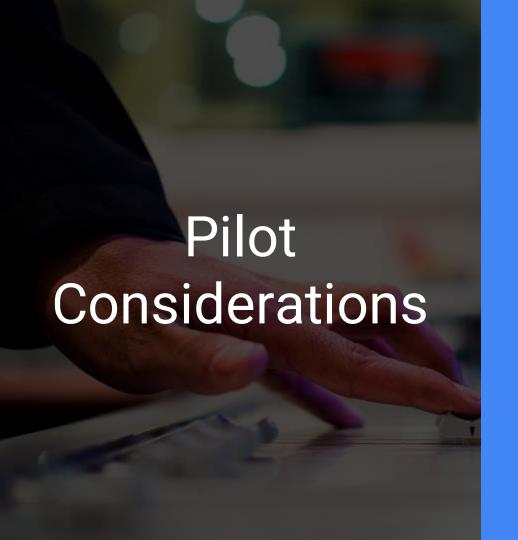
- → Situation
- → Problem
- → Implication
- → Need/Payoff

SNAP

- → Simple
- → iNvaluable
- → Align
- → Priority

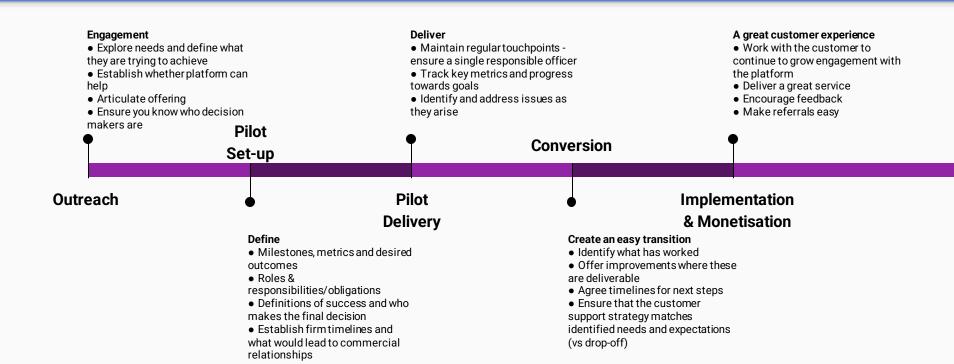
Business Process



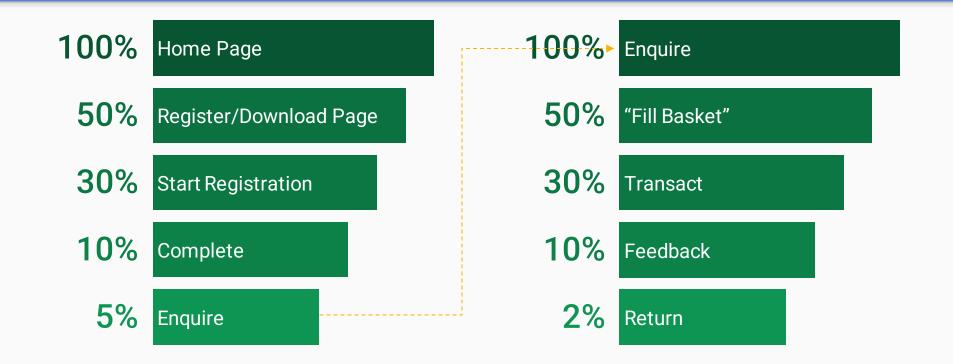


- Rights, expectations, usage
- Obligations (feedback, engagement)
- Timelines
- Desired outcomes (both sides)
- A specific touch point
- Measurements/metrics to gauge success
- Next steps

Pilot timeline



Funnel



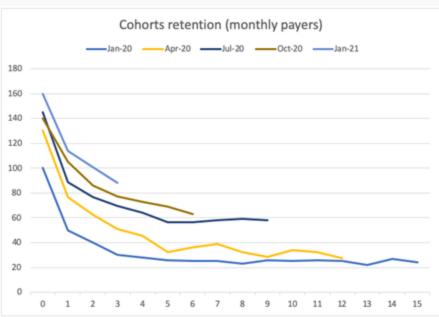
Customer Success

CUSTOMER SUCCESS	CUSTOMER SERVICE
Proactive	Reactive
Customer Goal Achievement	Issue/Contact Resolution
Driving Customer Value from Product	Driving Customer Satisfaction
Long-term Perspective	Short-term Perspective
Revenue Generating	Cost Center
Cross-team Effort Between Sales, Support, Service and Product	Owned by a Single Function

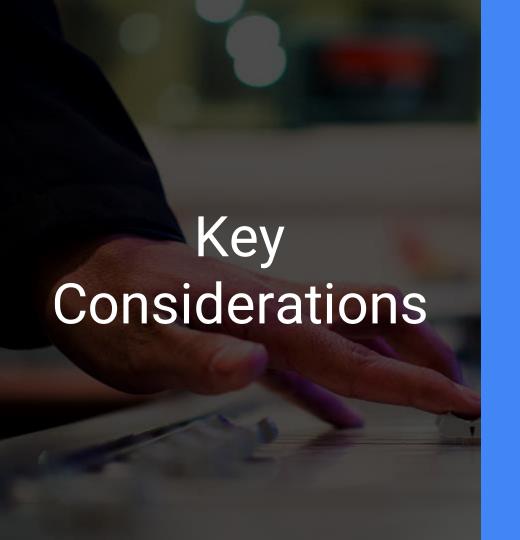


Cohort Analysis





Session 5 - Pitch Training



- ➤ Who is your audience
- What motivates them (profile)
- What is the desired outcome (for you and for them)
- What is the key message you want them to take away
- > Will there be Q&A

Common Mistakes



Session 6 - Brand & Understanding the competition



- → What do customers know you for
- → Have you created a niche
- → Are your customers loyal
- → How will you gain market share
- → How will you expand to new niches
- → How will the messaging change whilst retaining your brand and current customers

Reputation







Behavioural risk Examine process Beyond governance Value misalignment Partnering risk
Risk by association
People & organisations
Value conflict

Creating Champions

Product & Service

- Effectiveness & "value"
- Acting on feedback
- Seamless experience

Engagement

- Interact regularly
- Proactively listen
- Multi-channel strategies

Rewards

- Promotion and profiles
- Financial
- Celebration & personalisation

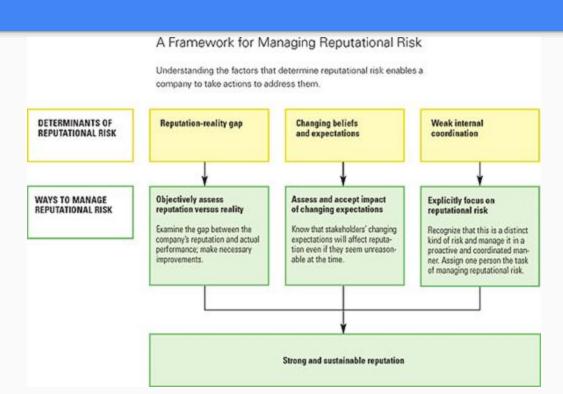
Trust

- Demonstrate alignment with values & trusted voices
- Act on commitments

Identifying & Leveraging Champions

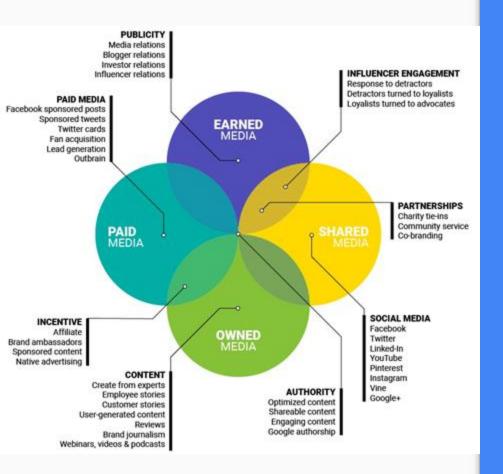
- Metrics including NPS
- Identifying motivations
- Clear & simple asks
- Resources
- Low friction referrals
- Time bound?

Reputation



User Reputation System

Factors	Validation	Benefits
Behaviour	User Identity	Access
Reliability	Relevance	Cost
Community engagement	Individuality	Trust
On time payment	Usefulness	Public visbility







→ PURPOSE: Broader vision, long term goal, contextualise

→ GOALS: Specific, actionable objectives

→ METRICS: What & How to measure When will you know you have succeded

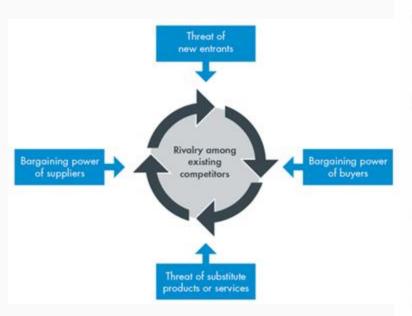


- √ Consistent messaging
- √ Build brand and display expertise
- √ Align platforms with desired customers, partners or investors

X Participation at the cost of business sustainability

- → Conferences & Events
- → Blogs & Social Media
- → Whitepapers & Publications

Porter's 5 Forces



Threat of new entrants

Barriers to entry

- Economies of scale
- Brand loyalty
- Capital requirements
- Cumulative experience
- Government policies
- Access to distribution channels
- Switching costs

Bargaining power of suppliers

- Number o
- Size of suppliers
- Uniqueness of each supplier's product or service
- Focal company's ability to substitute
- Switching costs

Bargaining power of buyers

- Number of customers
 - Size of each customer order
 - Differences between
 - competitors Price sensitivity
 - Buyer's ability to substitute
 - Buyer's information availability
 - Switching costs

Threat of substitute products or

- Number of substitute
- Buyer propensity
- Relative price
 performance of
 whetitute
- Perceived level of product
- Switching

t of Rivalry among tute existing ts or competitors

- Number of competitors
- Diversity of competitors
- Industry concentration
- Industry growth
- Quality differences
- Brand loyalty
- Barriers to exit
- Switching costs

Session 7 - Business Process Modelling & Management

Key Business Attributes

Present

What are your current/immediate needs

At an early stage the focus is on proving the model, establishing a loyal customer base and iterating the approach to identify a route to scale

- Customer growth
- Sufficientrisk management
- Highly agile, limited processes
- Low cost
- Regular validation points

Near Future

What should you be aware of/planning for

As you move towards a more established state it is important to have appropriate frameworks to support rapid growth - think about this early on

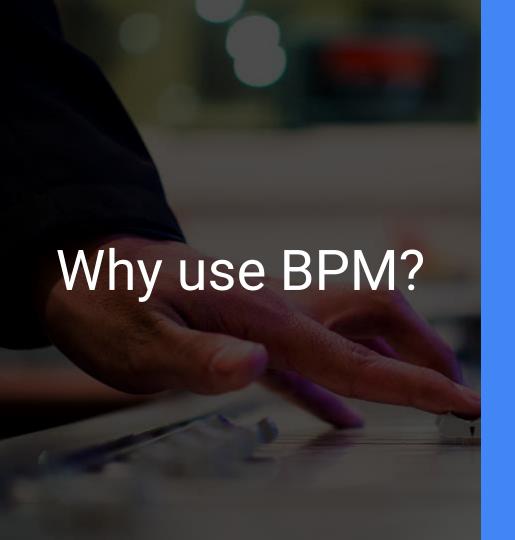
- Robust processes and governance
- Established feedback mechanisms
- Appropriate company structure
- Well defined culture
- Valued partner network

Scale

Will future needs require complete transformation?

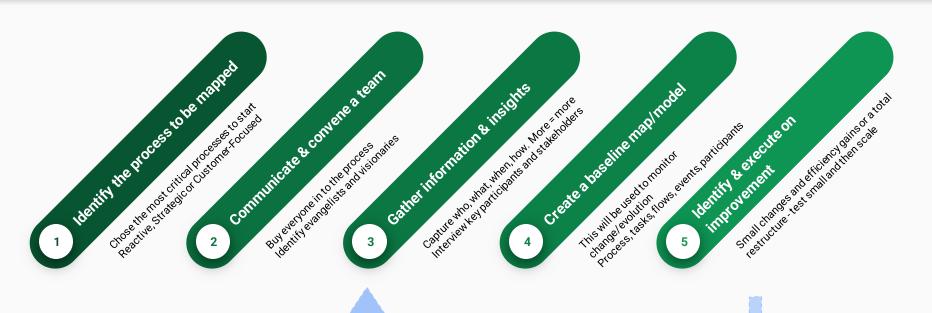
A large business with significant footprint carries many points of risk effective management, consistency of CX and ongoing innovation are key

- Nuanced and localised strategy
- Holistic strategic view balanced with empowered teams
- Revised innovation approach
- Stress testing and compliance



- > Visualise roles and tasks
- Solve problems or bottlenecks
- Manage risk & compliance
- ➤ Establish best practice
- See the bigger picture
- Create stability & repeatability
- ➤ Improve efficiency & quality

Stages of BPM

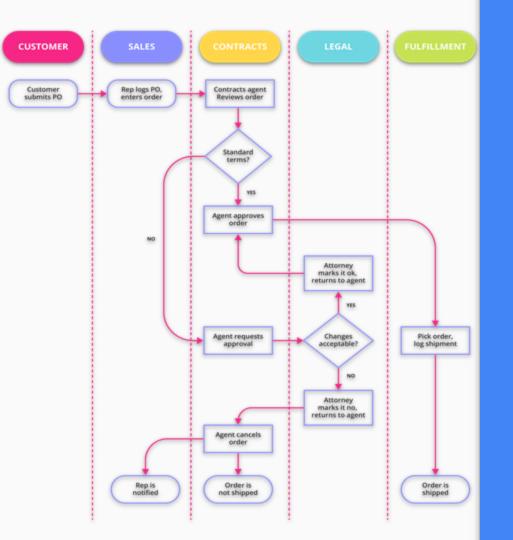


Ask yourselves

- ? What are you currently doing
- ? What are you currently doing that is not necessary
- ? What are you currently doing that can be improved
- ? What are you not doing that you know you should be doing
- ? What are you not doing that you don't know you should be doing

Types of BPM

BPM Notation	 Representation of tasks and workflows through a series of columns and steps Versatile, useful for collaborative work Objects - Flow, Connecting Swim Lanes Artifacts
Flow Charts	 A graphic representation of a process showing steps and relationships Simplistic, particularly for complex processes / simultaneous activities Processes Decisions Data
Unified Modelling Language	 Object oriented method created by software developers Can be difficult to interpret due to use of 14 different diagram types Object Lanes Processes Flows
Data Flow Diagrams	 Illustration of how data enters, moves within, and is stored in, a system Information rather than action focused, can be challenging to map stakeholders Data Sources/destinations (Squares) Data Processing (Rounded rectangles) Data Stores (Open-ended rectangles)
Role Interaction` Diagrams	 Interaction of processes within a system Sequence - show object function, order Collaboration - show roles and responsibilities of objects Objects Processes (Arrows)



Session 8 - Scaling

Routes to Scale

Timing

- Have you evidenced that the innovation works?
- Have you established a model for financial sustainability?
- Can you fund the scaling process whilst still managing the existing business?
- Does the framework have resilience and translatability?

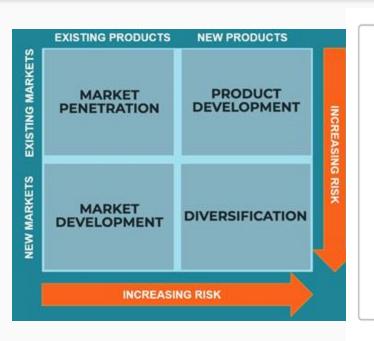
Questions to ask

- Where is the greatest market opportunity?
- What relationships and partnerships are vital to success?
- How will you fund the scaling process?
- What are the skills, knowledge and capacity gaps to address?

Approach

- Assess the opportunity
- Construct hypotheses
- Test with potential customers, partners
 - Validate cost and revenue structure
- Establish method and goals
- Build relationships
- Begin implementation

Identifying & Assessing Opportunities



Evaluate Growth Experiments with HIPE

- **H**ypothesis
- nvestment
- P recedent
- **E** xperience



Identifying & Assessing Opportunities

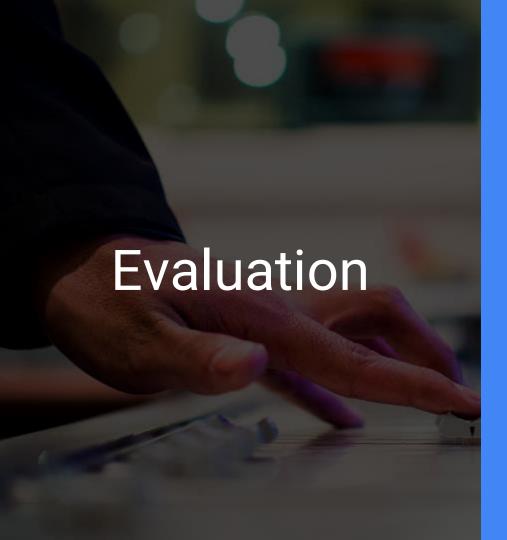


Opportunity Scoring - Ask questions about

- 1. Current challenges experienced with a product or service
- 2. The satisfaction they have with current workarounds or other ways to overcome the challenge
- 3. The frequency with which they experience that challenge

Calculate % of respondents who answered 4 or 5 to both importance and satisfaction. Insert these percentages in the Opportunity Score formula:

OpScore = Importance + max(Importance - Satisfaction, 0)



DEMAND

- Revenue Opportunity
- Impact Opportunity
- Competitive Landscape

COMPLEXITY

- > Translatability
- > Risks
- Resource Requirements
- Legal & Regulatory Environment
- Capabilities
- Impact on Core Business

Fundraising

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Fundraising

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Potential financing structures

Revolving Credit Revenue based financing

Trade finance

Debt financing

Guarantees

Equity based

Convertible structures

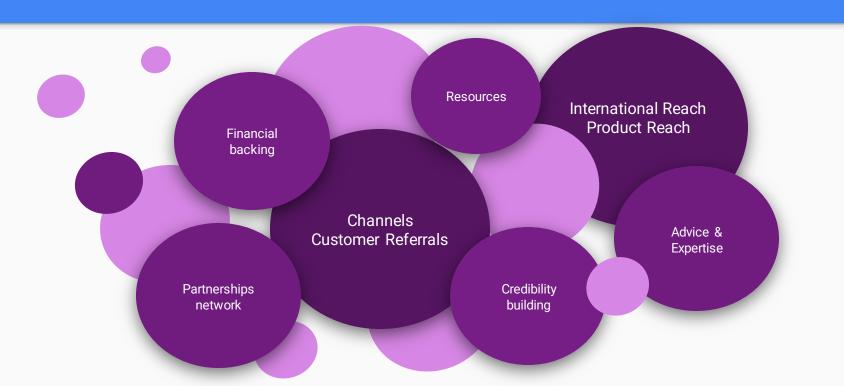
Receivables finance

Revenue based financing

Guarantee to improve payment terms

Equity or convertible financing

Strategic Investors



Key Metrics

Revenue, ARR Product-market fit (per product) Users (% paying) Sustainability **Burn Rate** Efficiency, use of funds Runway **Churn (Cohorts) Customer retention Quick Ratio** Growth efficiency Growth (T2D3) Likelihood of meeting return targets Valuation growth 1m->100m in 5-7 years LVR, NDR CAC Payback, LTV Sales efficiency **Magic Number** ARR per S&M dollar spent