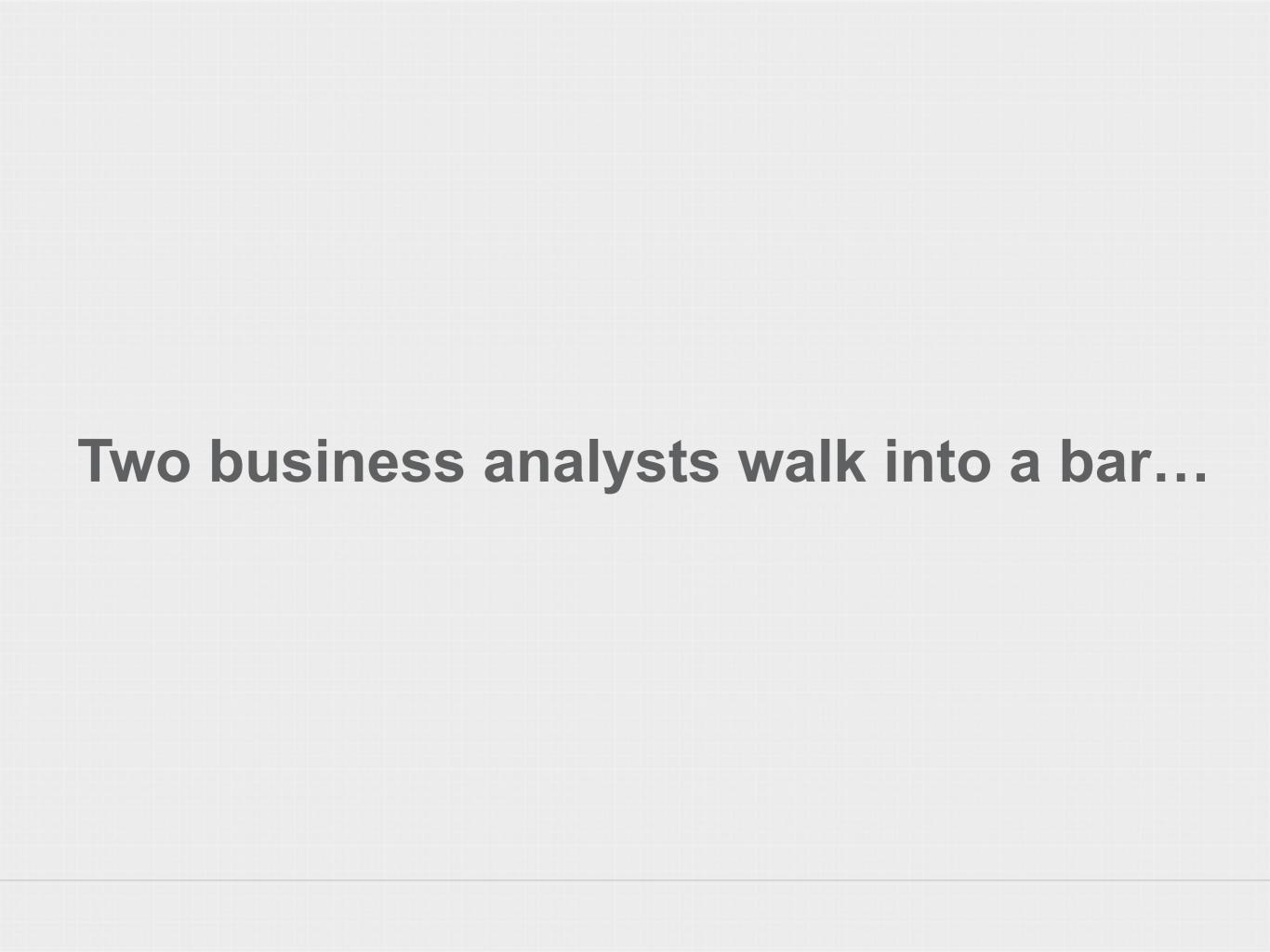


Where Ideas Are Engineered

The Business Model Canvas

A light saber for your disruptive tool belt

Pete Cohen 17 June 2014



Betation Desources - Parkwis ofe cust Aztivelles Cost.

Designed for:

Designed by:

Iteration:

Key Partners



Who are our Key Partners? Who are our key suppliers? Which Key Resources are we acquiring from partners? Which Key Activities do partners perform?

Key Activities



What Key Activities do our Value Propositions require? Que Distribution Channels? Customer Relationships? Revenue streams?

Value Propositions

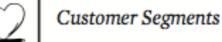


What value do we deliver to the customer? Which are of our customer's problems are we helping to solve? What bundles of products and services are we offering to each Customer Segment? Which customer needs are we satisfying?

Customer Relationships

What type of relationship does each of our Gustomer Segments expect us to establish and maintain with them? Which ones have we established?

How are they integrated with the rest of our business mode? How costly are they?



For whom are we creating value? Who are our most important customers?



Channels



want to be reached? How are we reaching them now? How are our Channels Integrated?

Which ones work best? Which ones are most cost-efficient?

Key Resources





How are we integrating them with customer routines?

Cost Structure





Revenue Streams

For what value are our customers really willing to pay? For what do they currently pay? How are they currently paying? How would they prefer to pay?









You're holding a handbook for visionaries, game changers in defy outmoded business modern challengers striving to defy outmoded business modern challengers striving to defy outmoded by the stripe of the stripe You're holding a handbook for visionaries, game changers models and challengers striving to defy outmoded business models and challengers striving to defy outmoded business the and design tomorrow's enterprises. It's a hone for the and design tomorrow's enterprises. and challengers striving to defy outmoded business models and design tomorrow's enterprises. It's a book for the and design tomorrow's enterprises. CO-CREATED BY Practitioners from 45 countries

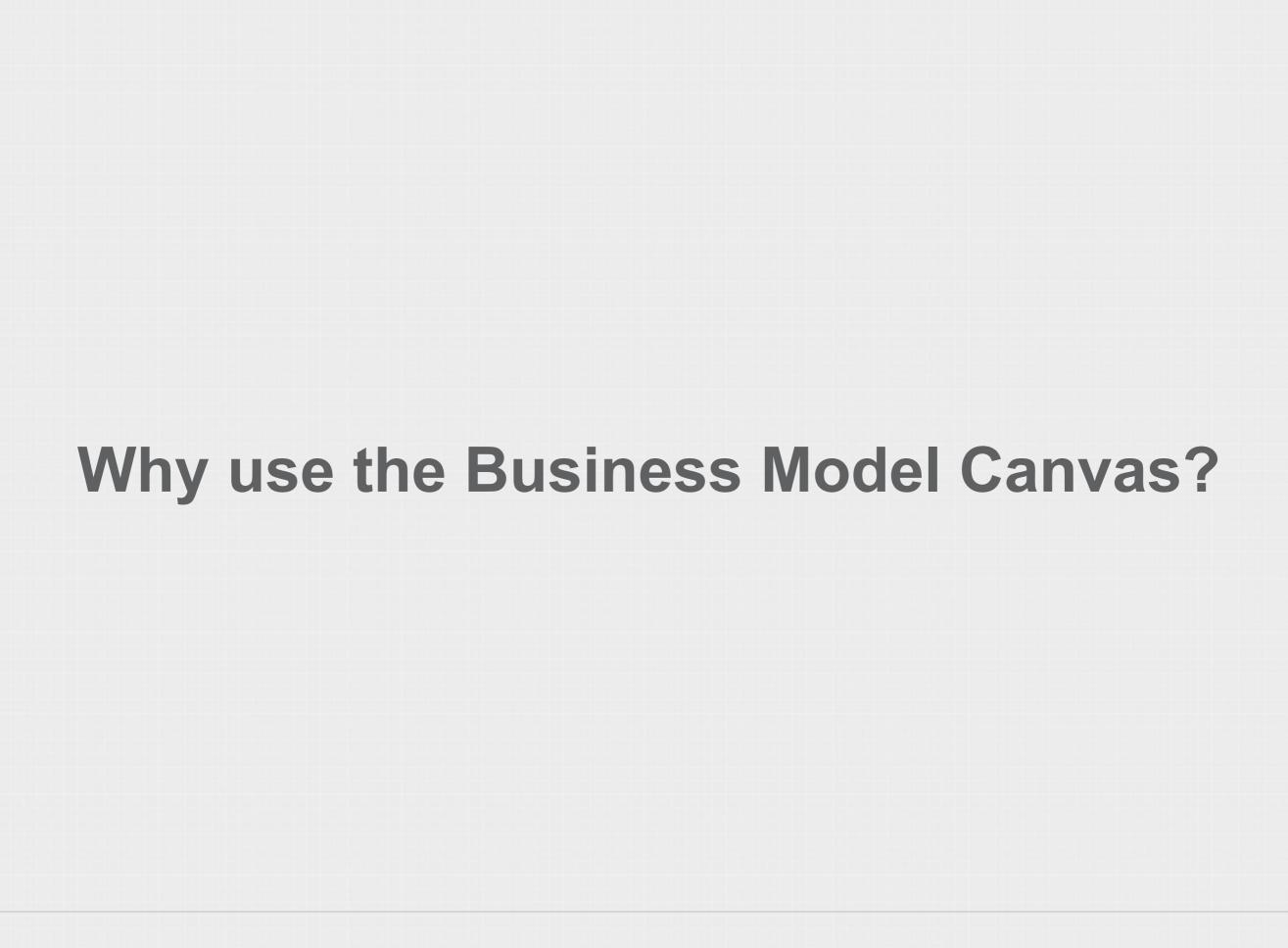
An amazing crowd of 470 practitioners NRITTEN BY A Wes Pigneur Alexander Osterwalder & Wes Pigneur DESIGNED BY Alan Smith. The Movement www.businessmodelgeneration.com





Agenda for today

- Why use it?
- Step through the 9 building blocks of the business model canvas
- Explore a case study Uber
- Look at some other canvases including the Lean Canvas



A great tool for agile practitioners

- A visual information radiator
- Fosters collaboration
- Encourages holistic thinking

A secret weapon for consulting

Build context very quickly

Essential for entrepreneurs

"I believe that the life of any startup can be divided into two parts:

before product/market fit and

after product/market fit."

 Marc Andreessen (founder of Netscape)

Essential for intrapreneurs

"...companies ...can create massive growth by combining difficult to replicate assets with entrepreneurial behaviors."

"A large company can never innovate faster than the market. But it can innovate better than the market."

- Scott Anthony (Innosight)

Simple but powerful

- Lightweight not a hefty document
- Deliberately constrained to avoid too much detail
- Accessible and portable

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Designed by:

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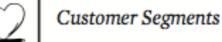


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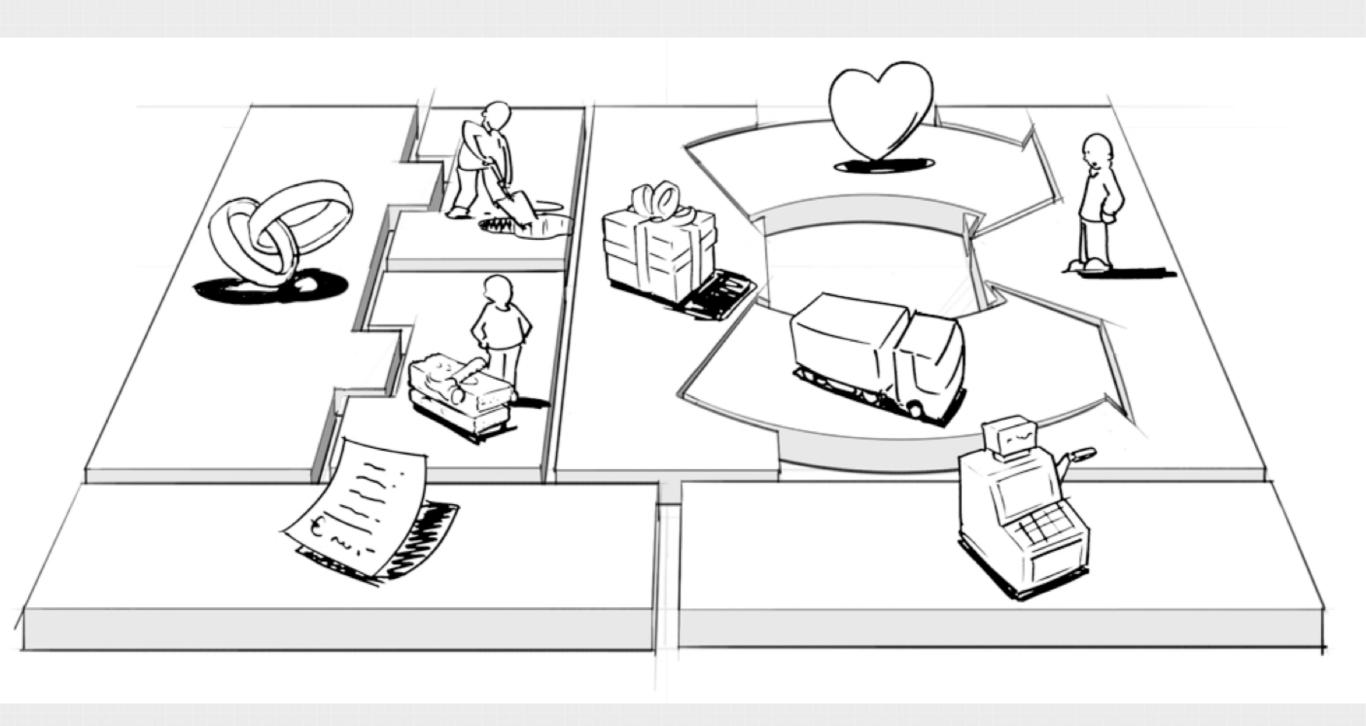
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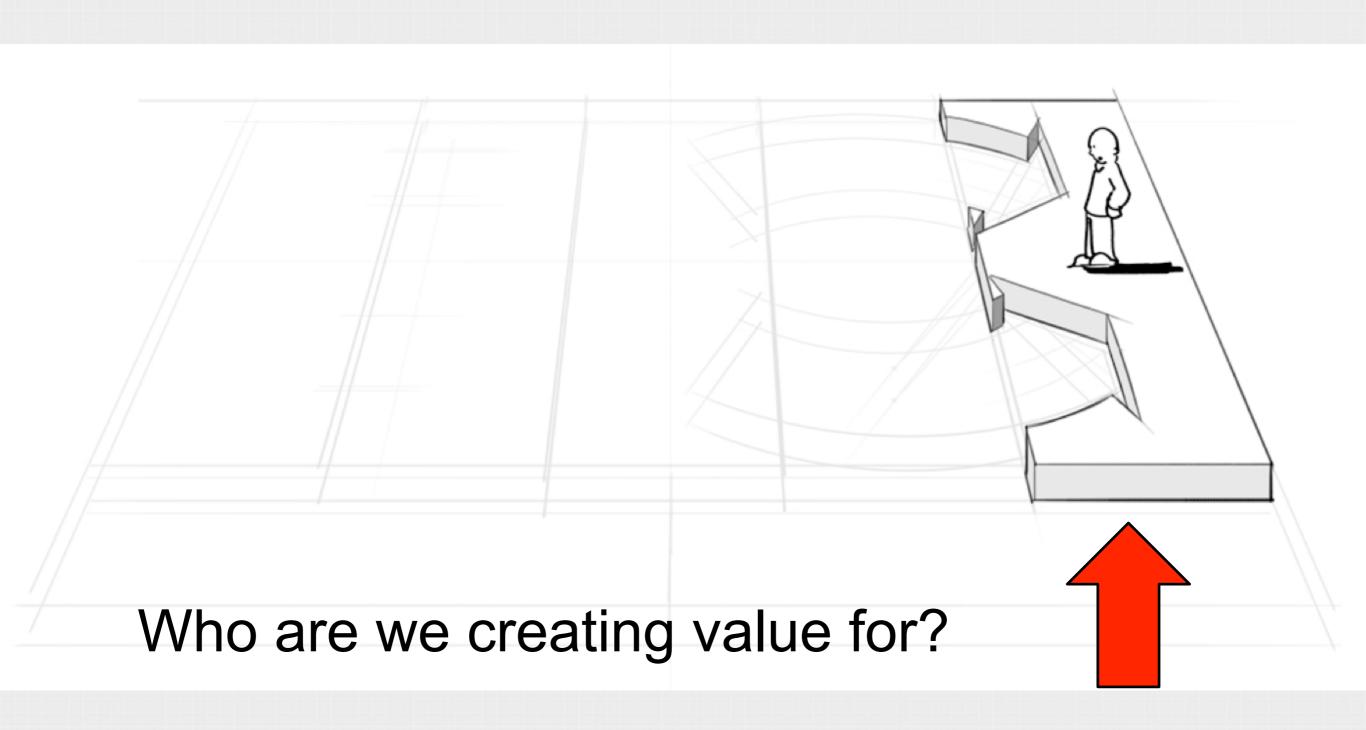








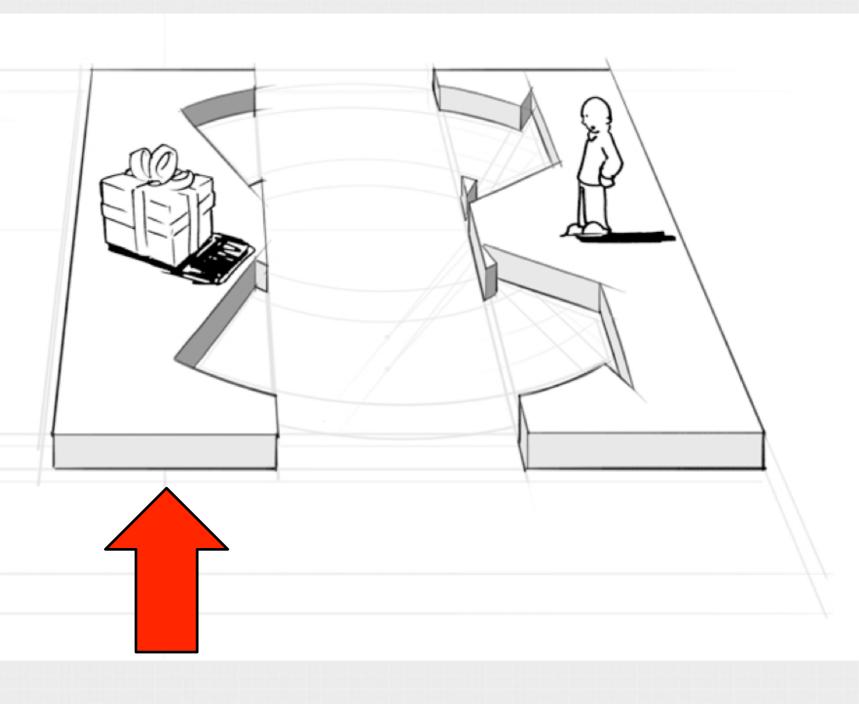
Customer Segments



Value Proposition

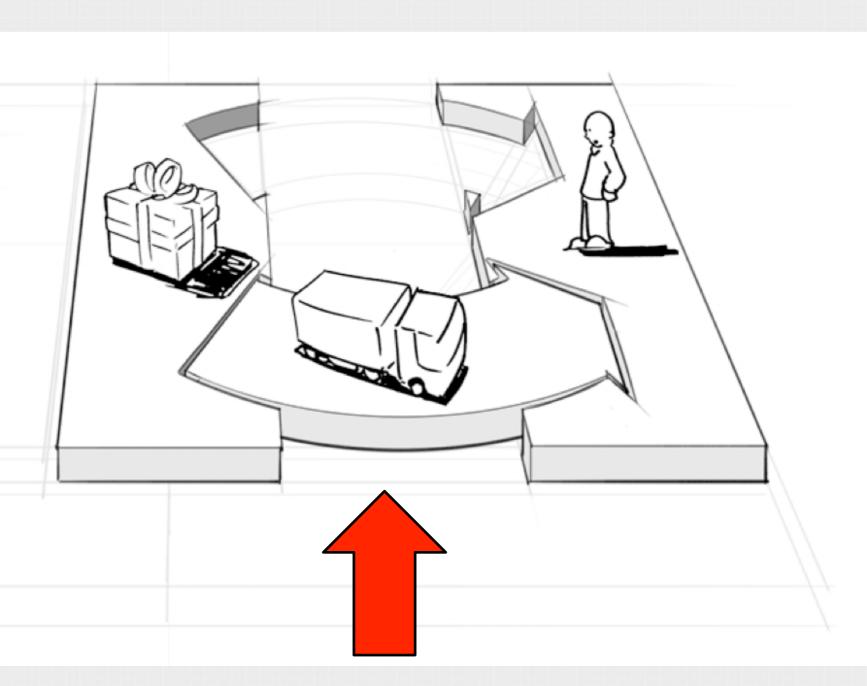
What value do we deliver?

What problem are we solving?



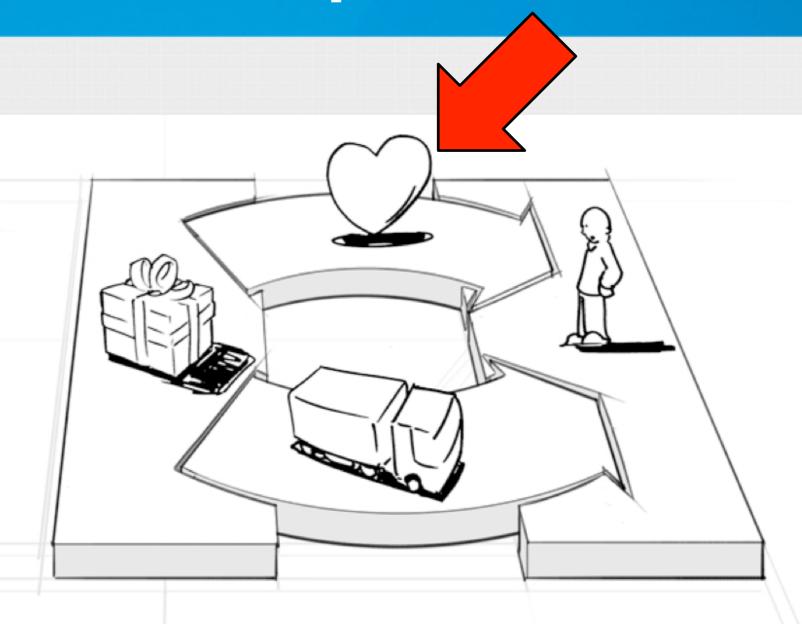
Channels

How do we reach our customers?



Customer Relationships

What type of relationship does each of our Customer Segments expect?

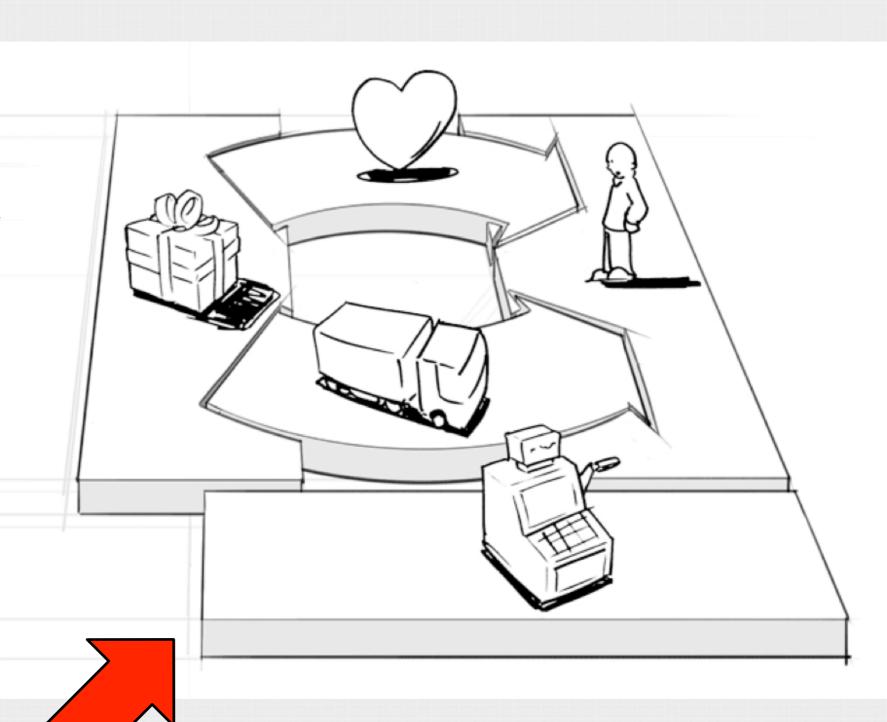


How costly are they?

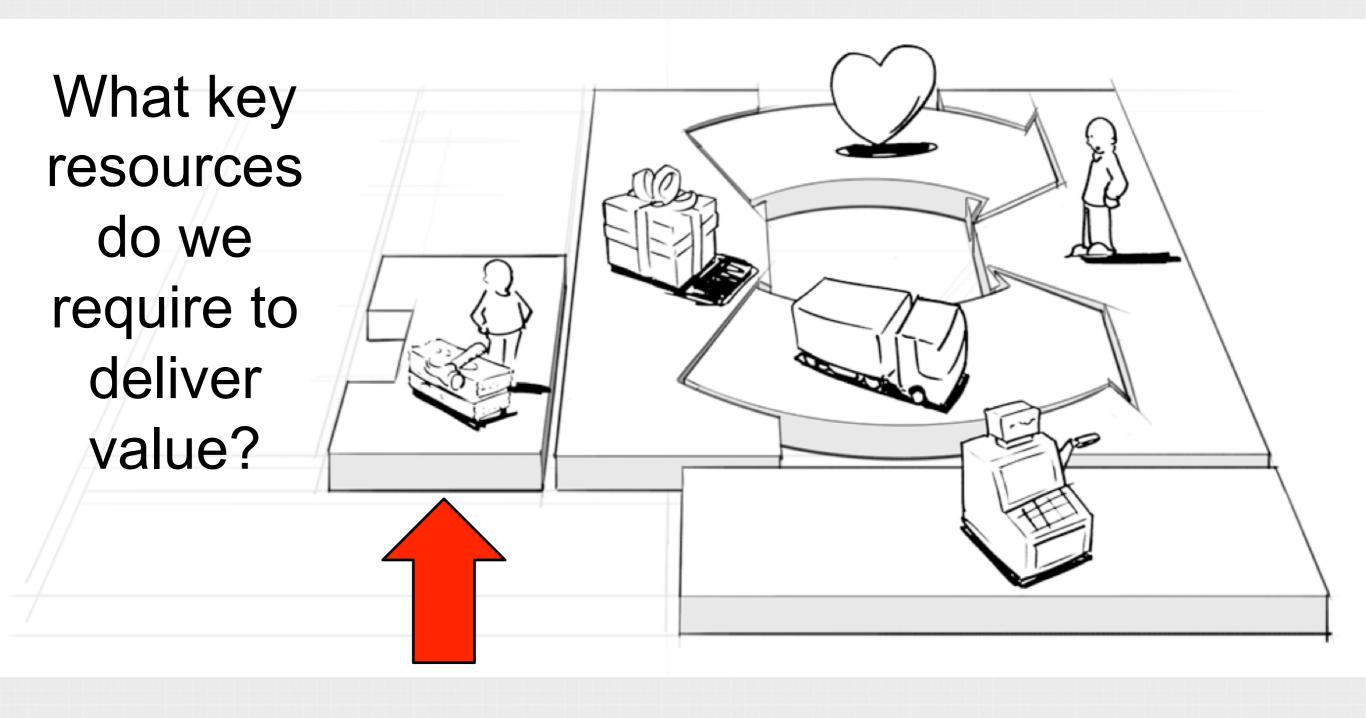
Revenue Streams

What do our customers pay for?

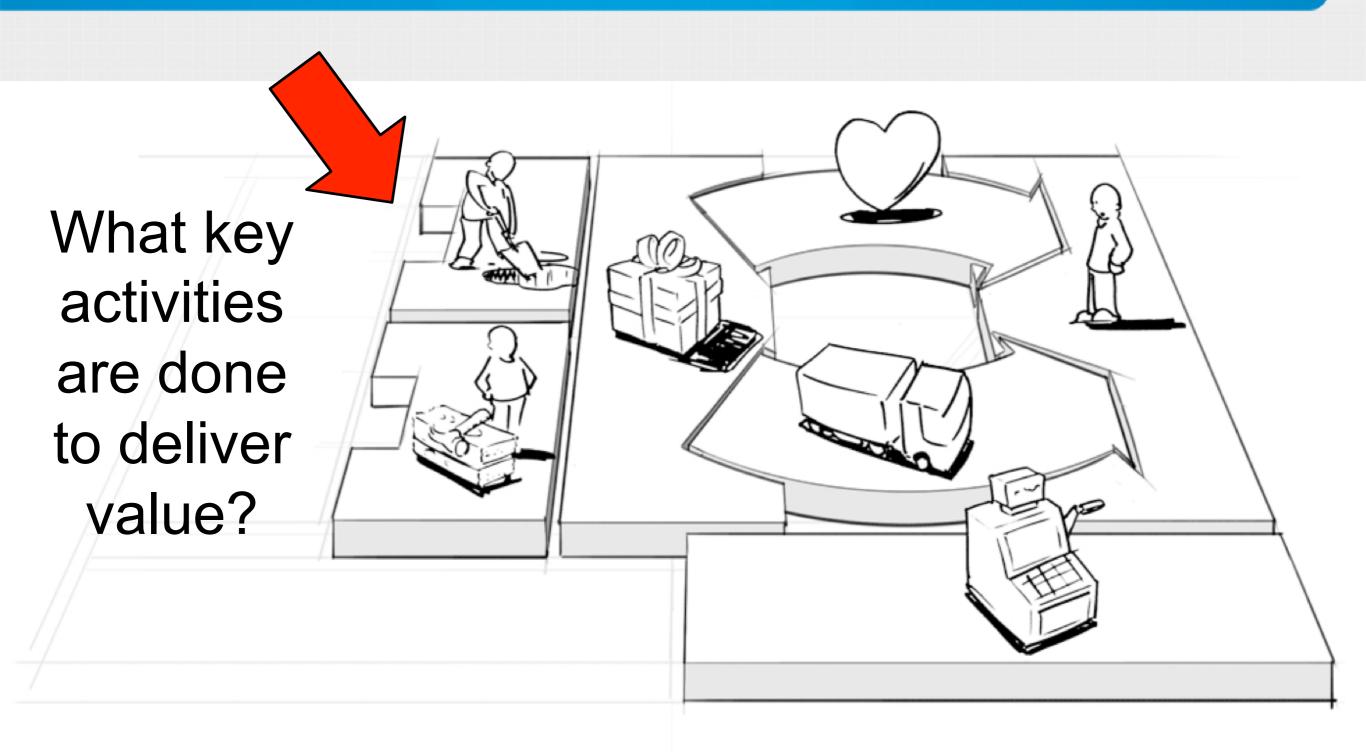
How do they pay?



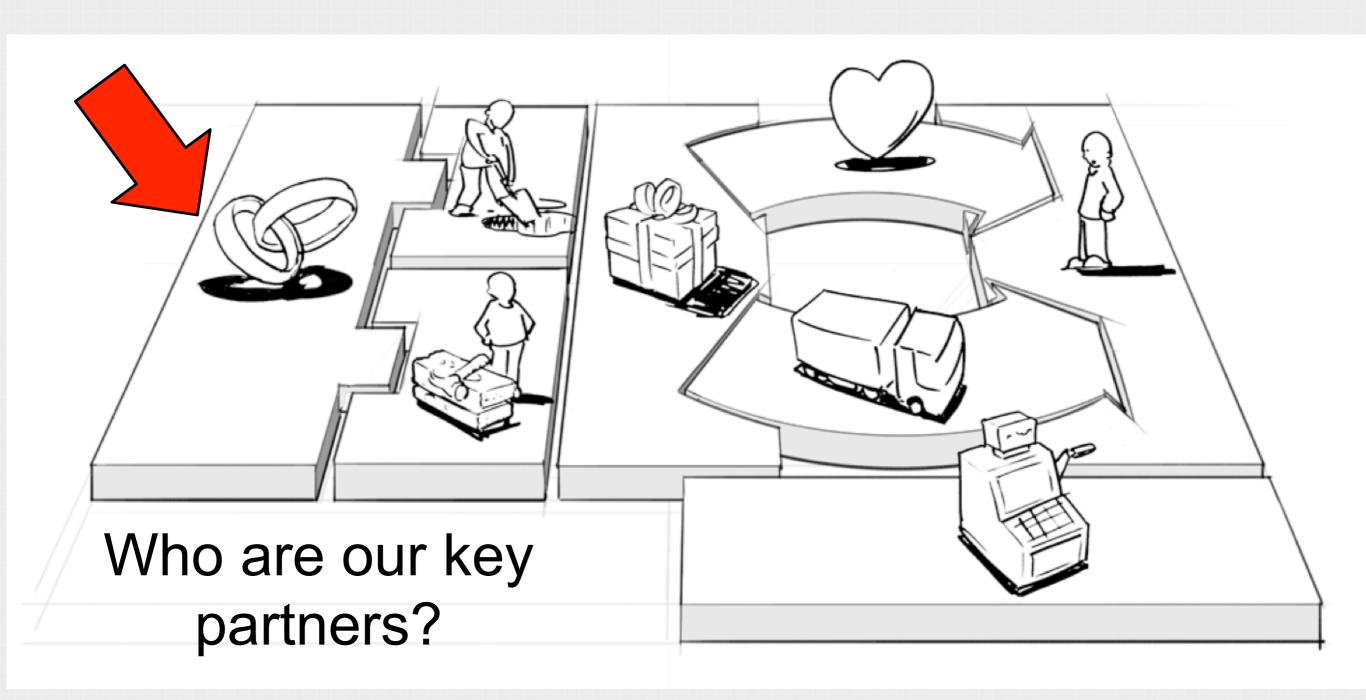
Key Resources



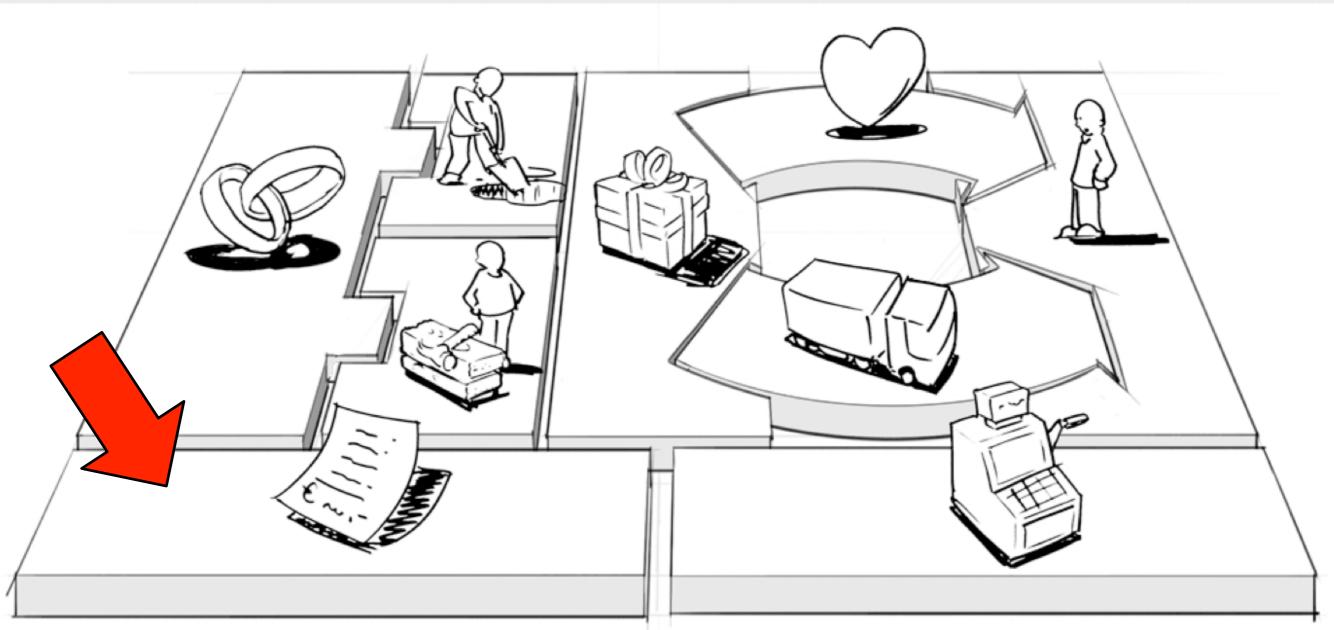
Key Activities



Key Partners



Cost Structure



What are our key costs?

The Business Model Canvas

Designed for:

Designed by:

Iteration:

Key Partners



Who are our Key Partners? Who are our key supplies? Which Key Resources are we acquiring from partners? Which Key Activities do partners perform?

Key Activities



Value Propositions



Customer Relationships

What type of relationship does each of our Gustomer Segments expect us to establish and maintain with them? Which ones have we established? How are they integrated with the rest of our business mode? How costly are they?

Customer Segments



Key Resources





Channels

Through which Channels do our Customer Segments, want to be reached? How are we maching them now? How are our Thannels Integrated? Which ones work best? Which ones are most cost-efficient?

How are we integrating them with oustomer routines?

Cost Structure

What are the most important costs inherent in our business model? Which Key Resources are most expensive? Which Key Activities are most expensive?



Revenue Streams

www.businessmodelgeneration.com







Product

Market



Designed for:

Designed by:

Iteration:

Key Partners



Who are our Key Partners? Who are our key suppliers? Which Key Resources are we acquiring from partners? Which Key Activities do partners perform?

Key Activities







Customer Relationships

Segments expect us to establish and maintain with them? Which ones have we established? How are they integrated with the rest of our business mode? How costly are they?

Customer Segments



Key Resources



Channels

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Revenue Streams

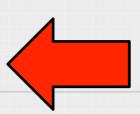


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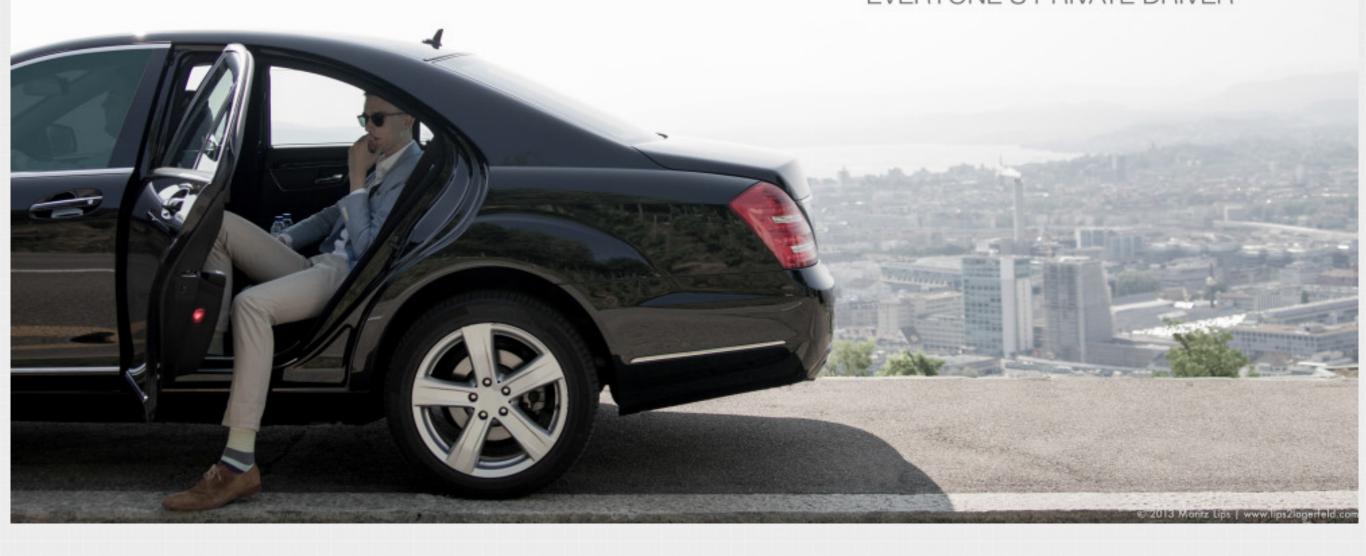


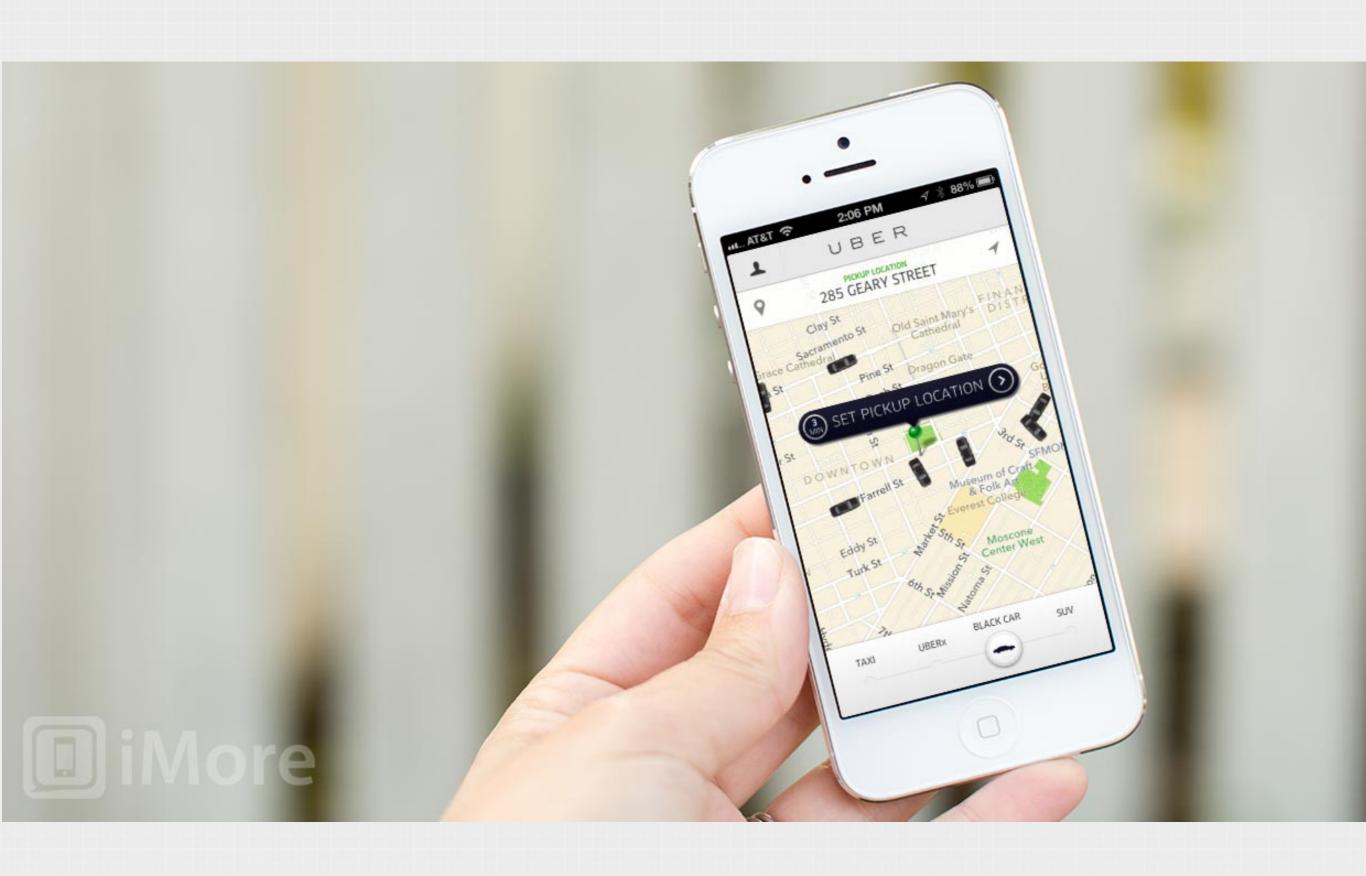
Optimise and accelerate



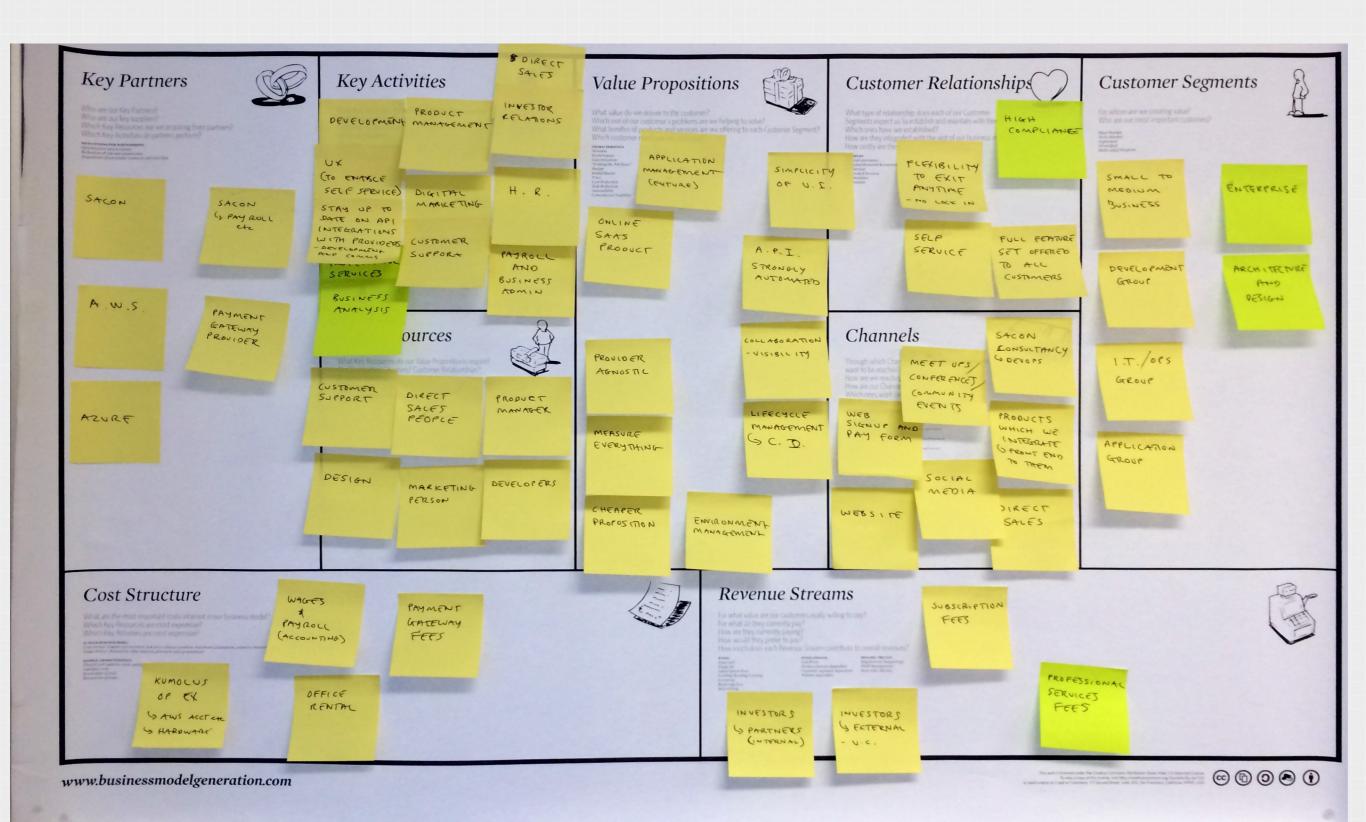
Learn and

UBER EVERYONE'S PRIVATE DRIVER ™



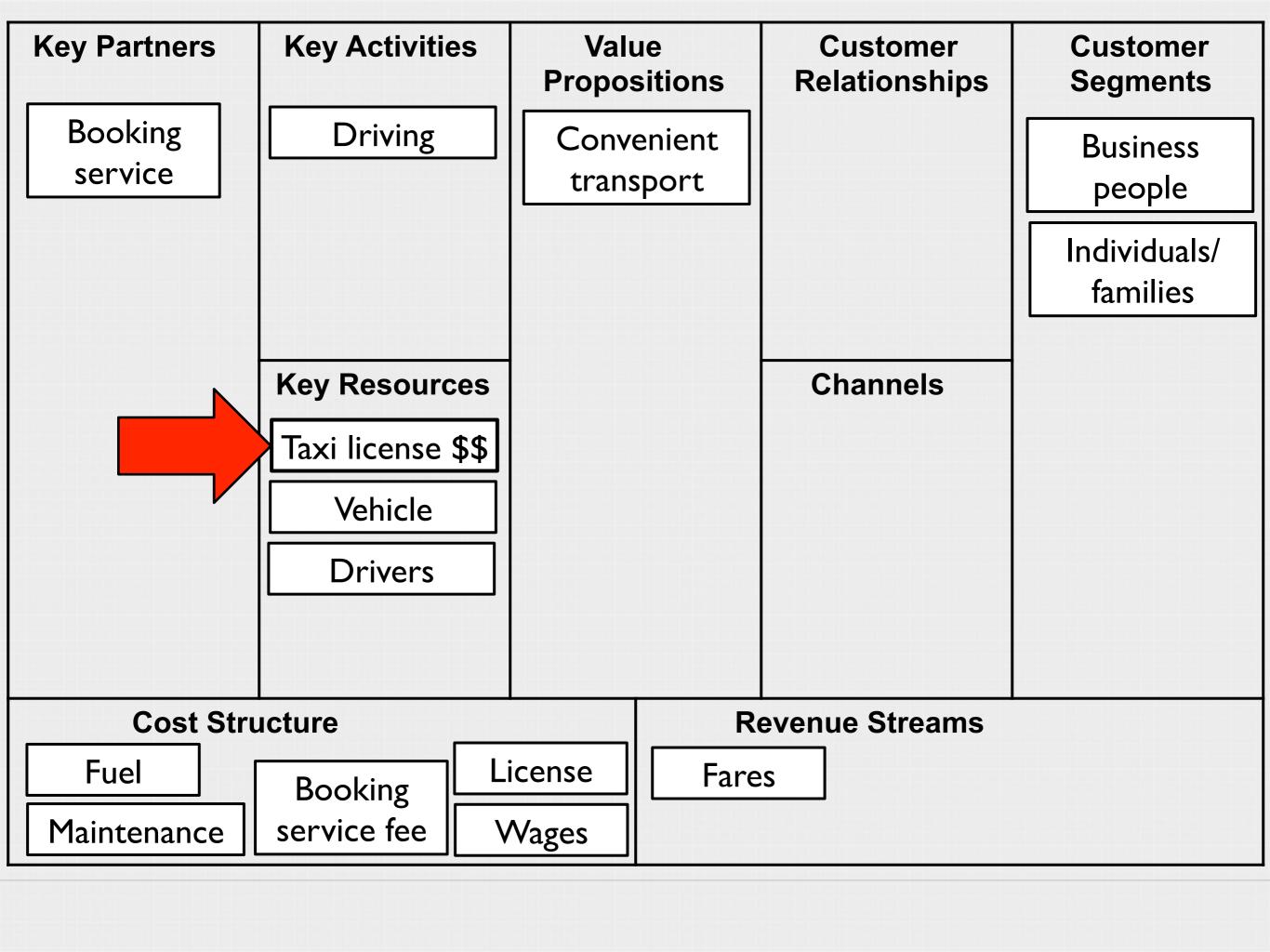


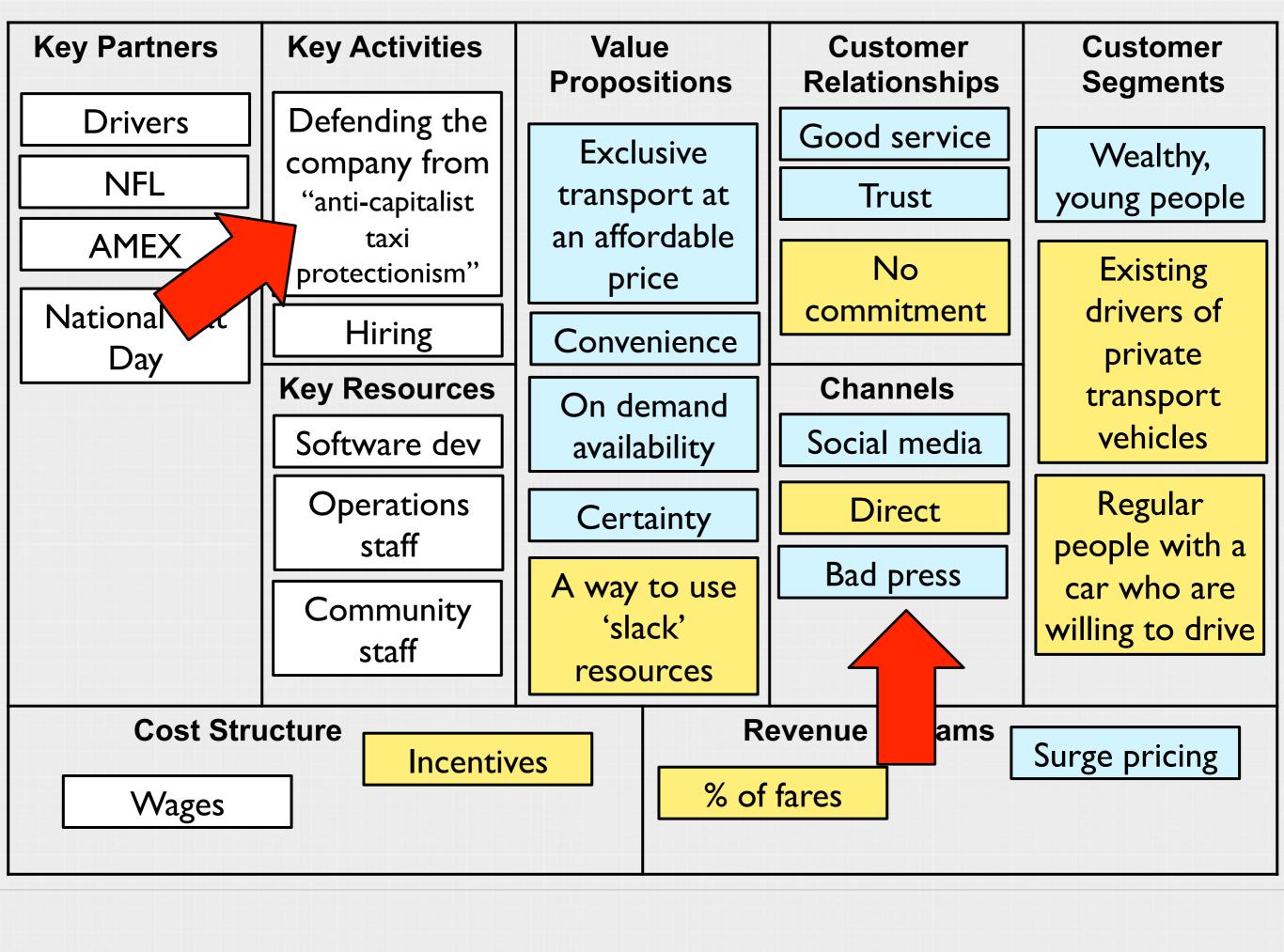
Key Partners	Key Activities Key Resources	transpan affor pri		Customer Relationships Channels	Customer Segments Wealthy, young people
Cost Stru		Re	evenue Streams		



Key Partners	Key Activities	Valu Propos		Customer Relationships	Customer Segments	
Drivers	Defending the	Excl	usive port at ordable rice	Good service	Wealthy, young people	
NFL	company from ' "anti-capitalist	transp an affo		Trust		
AMEX	taxi protectionism"			No	Existing	
National Cat Day			nience	commitment	drivers of private	
	Key Resources	On de	emand	Channels	transport	
	Software dev	availability		Social media	vehicles	
	Operations staff	Cert	ainty	Direct	Regular people with a	
	Community	A way to use 'slack' resources			car who are willing to drive	
Cost Stru Wages	Incentive	/es	Revenue Streams Surge pricing % of fares			







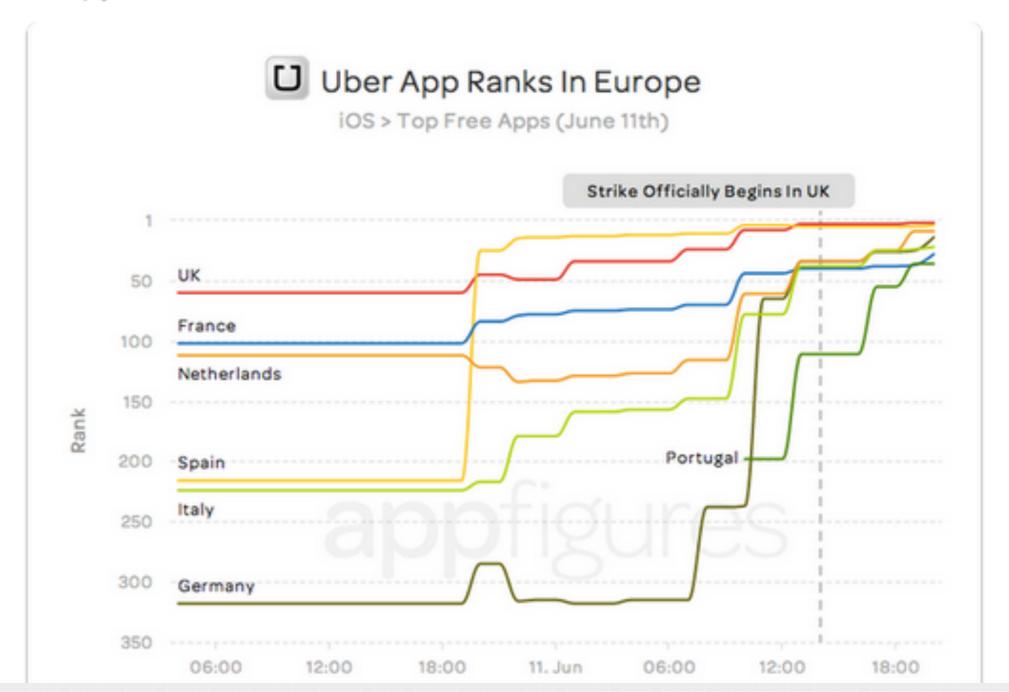






Appfigures.com tracked the increase in Uber app downloads as the strikes neared pic.twitter.com/cagLYf6nHM

♠ Reply ★ Retweet ★ Favorite ••• More



Criticisms and shortcomings of the business model canvas?

Criticisms and shortcomings

- Where do we capture the other stuff that comes up in conversation?
 - Competitors
- Where is the detail?
 - Work within the constraints they are there for a reason

A canvas for every occasion...

Creative Commons



Share - copy and redistribute the material in any medium or format.

Adapt - remix, transform, and build upon the Material for any purpose, even commercially.

Social Enterprise Canvas

The Social Enterprise Canvas

Designed for

Designed by

Iteration #

Segments

Enterprise Structure

What is the formal corporate structure? What is the management structure?

Enterprise Structure

Key Partners

Who are our key partners? What resources or servies do they provide?

Key Resistances

Who are you competitors? Who benefits from the status quo? What potential roadblocks are there?

Key Resistances

Key Resources

What key activities do our value propositions require? Our distribution channels? Customer/beneficiary relationships? Resource streams?

Opportunity as **Hypothesis**

How will you create social change? What are your intended outputs? What is the vision that this opportunity addresses?

Intended Social Impact

What is the intended outcome? What is the social change you are trying to create? What measures will you use?

Opportunity as Hypothesis

Intended Social Impact

Customer/Beneficiary Relationships

Customer/Beneficiary

For whom are we creating value?

price or fully subsidized price?

Who pays full price, partically subsidized

What type of relationship does each of our custromer/beneficiary segments expect us to setablish and maintain with them?

Key Activities

What key activities do our value propositions require? Our distribution channels? Customer/beneficiary relationships? Resource streams?

Value Propositions

What value do we deliver to the customer/beneficiary? Which of our customer's/beneficiary's problems are we helping to solve? How are we making people's lives better?

Unintended Consequences

How will social systems change? How will the environment be impacted?

Unintended Consequences

Distribution Channels

How will goods and services be delivered? Through which channels do our customer segments want to be reached? Which channels are most effective?

Cost Structure

What are the most important costs inherent in our business model? Which customer/beneficiary segments and partners provide the necessary resources?

Resource Streams

How are resources acquired? For what value are our customers really willing to pay? Do customers pay with capital, information, labor or items?

The Experience Canvas



Experience Canvas

Hypothesis: We think that will have the following effect

Date:

Iteration:

Problem 🟠

What triggered the hypothesis?

Clearly list challenges, issues, analytics facts and assumptions

ldea ₽

Early thoughts/options to solve this?

Best practices
Patterns
Comparative reviews

MVE 🕏

The smallest, easiest, fastest-to-make version of your idea that you can reasonably launch as an experience.

Value ❤

What is the likely user benefit and business benefit?

Expected user gains \$ business benefits Technical beneftis Competitor analysis Expected analytics change

Stakeholders 😂

Who needs to be happy and actually has a say in it, who needs to be informed?

Driver: Team below Approver: 1 (max 3) Consulted Informed

Team 😴

Keep it small and keep it balanced. Shouldn't overlap with Stakeholders above.

Personas 🏖

Who will use this?

Build on the persona sets we already have or create ad-hoc personas

End to end demo

Tell a story end to end from the very beginning on

5 key scenarios end to end as role play, sketches, lo-fi and hi-fi prototypes, real code, the MVE

Test results

Test early and often with humans and customers

Test results and recommendations

Decision: Refine keep team / Refine split into multiple teams / Pivot, run another round / Stop

The Lean Canvas

Distribution Costs

Hosting

People, etc.

Problem	Solution	Unique	Value	Unfair	Customer
Top 3 problems	Top 3 features	Propos	ition	Advantage	Segments
	3	Single, c compelli message states w	ng that hy you	Can't be easily copied or bought	Target customers
1	Key Metrics	are different and worth buying		Channels	1 1
	Key activities you			Path to	•
	measure	່ 🤈)	customers	
	6	_	•	4	
Cost Structure			Revenue Streams		
Customer Acquisition Costs			Revenue Model		

Life Time Value

Gross Margin

Revenue

5

The Lean Canvas

Problem Solution Unique Value Unfair Customer Proposition Segments Advantage Top 3 features Top 3 problems Target customers Single, clear, Can't be easily copied or bought compelling message that states why you are different and **Key Metrics** Channels worth buying Key activities you Path to customers measure **Cost Structure** Revenue Streams

Customer Acquisition Costs
Distribution Costs
Hosting
People, etc.

Revenue Model Life Time Value Revenue Gross Margin

5

"My main objective with Lean
Canvas was making it as
actionable as possible while
staying entrepreneur-focused"

- Ash Maurya (Creator of the Lean Canvas)

Test the 'hypothesis layer' using empirical techniques

Problem	Solution Key Metrics	Unique Value Proposition	Unfair Advantage Channels	Customer Segments
Cost Structure			Revenue Streams	

u	rn	n	m
	ıv	v	

Business Models need to be more portable

Measuring progress is hard work

Communicating learning is critical

Existing alternatives: Intuition, business plan, spreadsheets

Solution

Lean Canvas

Progress Dashboard

Sharing Learning

Key Metrics

Create Lean Canvas

Track Experiment

Invite Collaborator

Unique Value Proposition

Helps startups raise their odds of success.

High level concept:

Github Meets Weight-watchers for business models.

Startup report card.

Unfair Advantage

Personal Authority

"Expert" endorsements

Channels

 Blog/Book/ Workshops

2. Startup
Accelerators /
Investors

Customer Segments

Startup Founders (Creators)

Advisors/Investors (Collaborators)

Early Adopter:

Familiarity with Lean Startups, Customer Development, Business Model Canvas

Cost Structure

Hosting Costs - heroku (currently \$0) People Costs - 40hrs * \$65/hr = \$10K/month

Break-even point: 743 customers

Revenue Streams

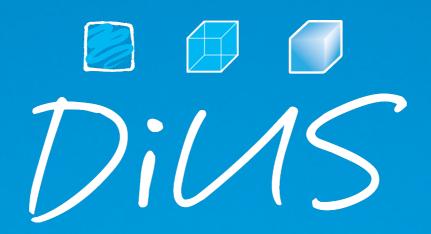
30-day Free Trial @ \$14/mo (1 private canvas / 3 collaborators How are you going to use it?

Adopting the tool

- At the beginning of your next project
 - Get aligned
- As part of your current project or product development
 - A great way to bring new team members up to speed

Get a free A0 poster of the Business Model Canvas from the DiUS coffee cart!

www.businessmodelgeneration.com www.leanstack.com



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