### APPLIED ENTREPRENEURSHIP

TODAY ;-)



# REMEMBERING.

#### The Business Model Canvas

Designed for:

Designed by:

#### Key Partners



#### Key Activities

#### Value Propositions

#### Customer Relationships



#### Customer Segments



#### Key Resources



#### Channels



#### Cost Structure



#### Revenue Streams



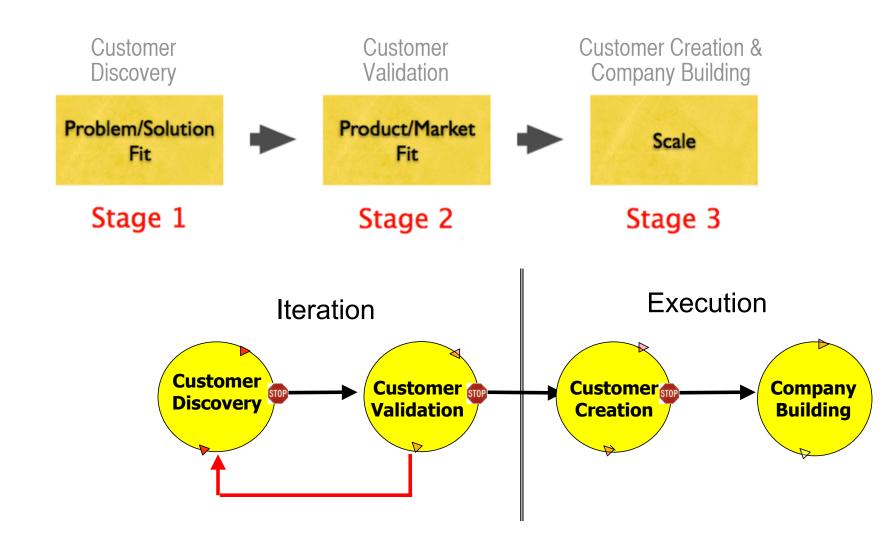








### 3 Stages of a Startup



#### The Business Model Canvas

Designed for:

Designed by:

Iteration: "

#### Key Partners

Constitution of the control of the c

Wito are our flay Partners? Wito are our lay cappliers? Witch Day Records are we acquiring from perform?
Witch Day Activities do partners perform?



#### Key Activities

What Key Activities do our Value Repositions requisi? Curbetreaton/Crawats? Customer Relationships? Revines diseases? STEETS.



#### Value Propositions

What value do we deliver to the customer?
What is not creatment proteins as we halping to sale?
What is notice of products and cervices are we offering to each Customer Segment?
What outbreammeds as we satisfying?





#### Customer Relationships

What ligas of relationship does each of our Castomer Segments expect us to establish and maintain with them? Which one; how we edublished?
How are they integrated with the red of our husiness model? Have costly and their



For whom an we coating value? Who are not most important customers?



#### Key Resources

What Key Resources do our Value Propositions require? Car Distribution Channels? Carlomar Relationship?



#### Channels

Through which Channels do our Customer Segments work to be maded? How are we manking them now? Haw are our Charmels integrated? Which seems of bod? Which seems are most cost afficient?

Now are we infograting Term with captamer contines? To the control of the beautiful and the control of the control of

- 22 eller der



#### Customer Segments





#### Cost Structure

What are the most important code behaved in our business mode?" Which Kay Recogniss are most expensive? Which Ray Advitios are much expensive?

this is what you're offering your customers



#### Revenue Streams

Forwholy also are current orner mally will lag to pay? Rowholds they carently pay? How would be projectory

CONTROL CONTROL STREET



#### The Value Proposition Canvas

Designed for:

Designed by:

On:

Month

Iteration:



 $Which \ savings \ would \ make \ your \ customer \ happy?$ What outcomes does your customer expect and what would go beyond his/her expectations? (e.g. quality level, more of something, less of something, ...) How do current solutions delight your customer What positive social consequences does your What are customers looking for? What do customers dream about? (e.g. big achievements, big reliefs, ...) Gains > How does your customer measure success and failure? Customer Job(s) What would increase the likelihood of adopting a solution What functional jobs are you helping your customer get done? (e.g. perform or complete a specific task, solve a specific problem, ...) What social jobs are you helping your customer get done? What emotional jobs are you helping your customer get done? What basic needs are you helping your customer satisfy? Pains What does your customer find too costly? BUYET (e.g. trying to look good, gain power or status, ...) What makes your customer feel bad? How are current solutions underperforming for your customer? (e.g. lack of features, performance, malfunctioning, ...) What are the main difficulties and challenges Outline in which specific context a je What negative social consequences does you customer encounter or fear?
(e.g. loss of face, power, trust, or status, ...) What risks does your customer fear? What common mistakes does your customer make? What barriers are keeping your customer from

# design

Wipe out negative social consequences your

from adopting solutions? (e.g. lower or no upfront investment

front investment costs. flatter learning curve, less

Rank each pain your products and services kill according to their intensity for your customer. Is it very intense or very light?



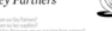
## observe

#### The Business Model Canvas

Designed for:

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#### Key Activities



#### Value Propositions



#### Customer Relationships



#### Customer Segments



#### Key Resources



#### Channels

#### Cost Structure





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#### Revenue Streams





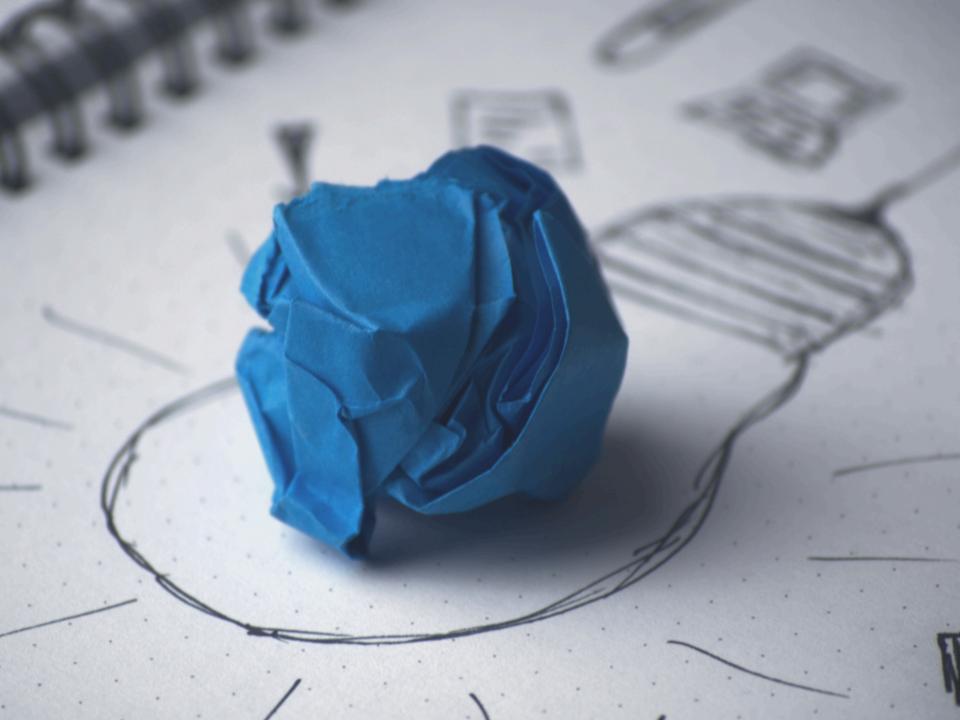




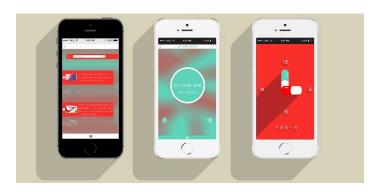












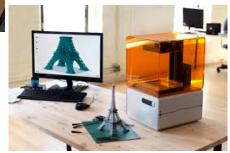


#### LOWER-fidelity HIGHER-fidelity



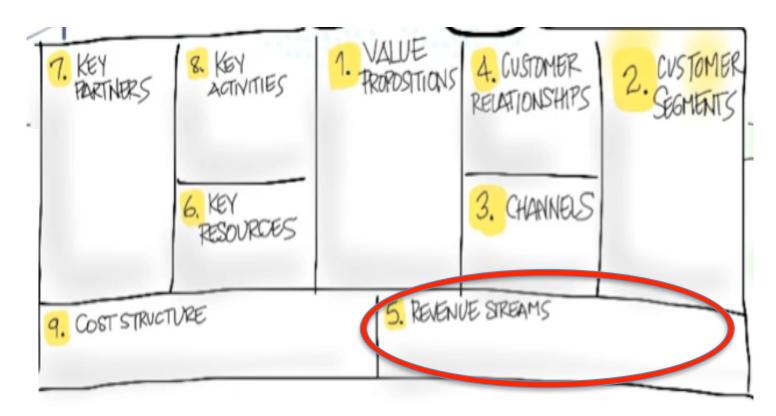






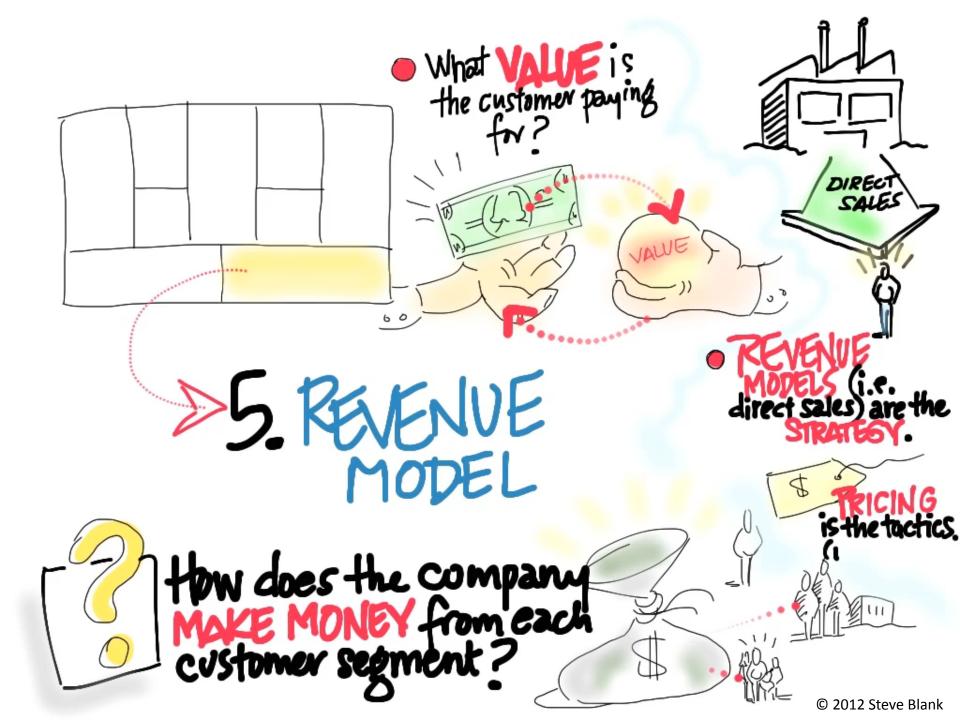






### Revenue Streams

How do you Make Money?



### The Two Key Questions

- What's my revenue Streams?
- Within the revenue streams— how do I price the product?

### Revenue Stream =

the strategy the company uses to generate cash from each customer segment

### Pricing Model =

the tactics you use to set the price in each customer segment

### Revenue Stream

The strategy

# Common categories of revenue models

### "Direct" revenue models

- Sales: Product, app, or service sales
- Subscriptions: SAAS, games, monthly subscription
- Freemium: use the product for free: upsell/conversion
- *Pay-per-use*: revenue on a "per use" basis
- Virtual goods: selling virtual goods
- Advertising sales: unique and/or large audience

## "Ancillary" revenue models

- *Referral revenue*: pay for referring traffic/customers to other web or mobile sites or products.
- Affiliate revenue: finder's fees/commissions from other sites for directing customers to make purchases at the affiliated site
- *E-mail list rentals*: rent your customer email lists to advertiser partners
- Back-end offers: add-on sales items from other companies as part of their registration or purchase confirmation processes, or "sell" their existing traffic to a company that strives to monetize it and share the resulting revenue

# **Pricing Model**

the tactics

### Two Types of Pricing

# Fixed Pricing

- Cost + markup
- Value priced (by customer segment or features)
- Volume priced

# **Dynamic**Pricing

- Negotiation
- Yield Management
- Real-time market
- Auctions

### Common Startup Mistake

#### Lets Price on Cost

- Cost + markup
- Typically not a strategic way to price
- Driven by internal economics and not customer insight

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Price on Value

- Based on buyer's perception of value (e.g. time saved, new efficiency created, etc.)
- Customers don't necessarily feel that they want to pay this way

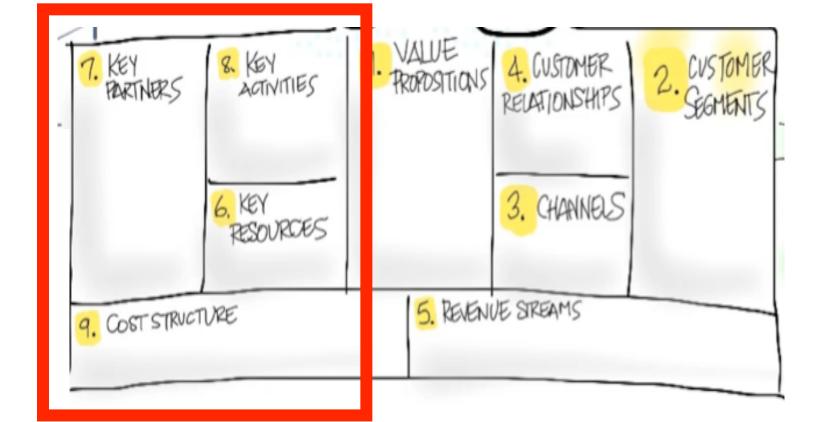
## Market-Type Affects Pricing

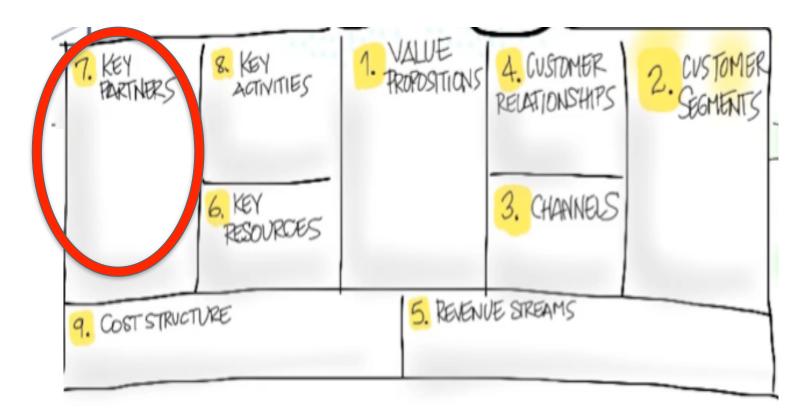
Nature of **Existing** Market

- Pure competition
- Oligopoly
- Monopoly

How they will react?

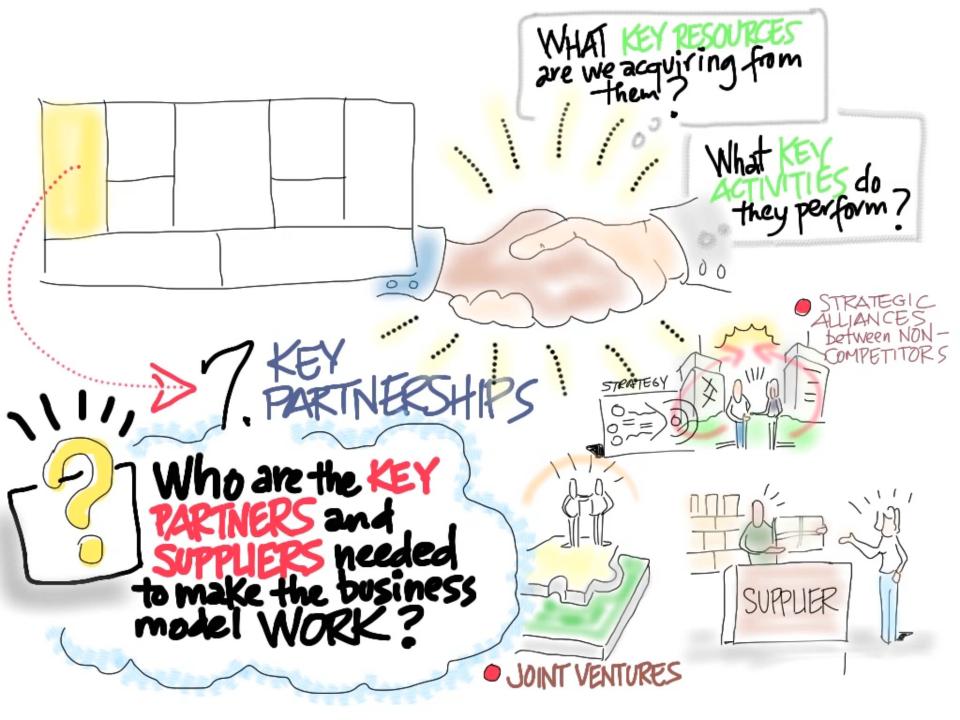
- What is their product?
- What are their costs and prices?
- "What pricing will make them feel the worst?"

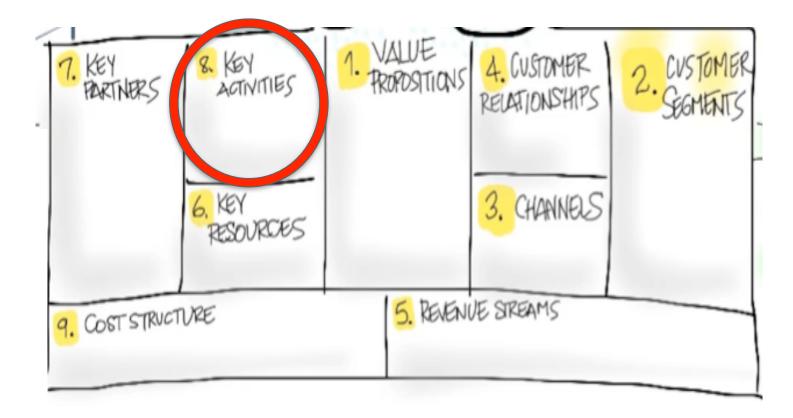




## **Key Partners**

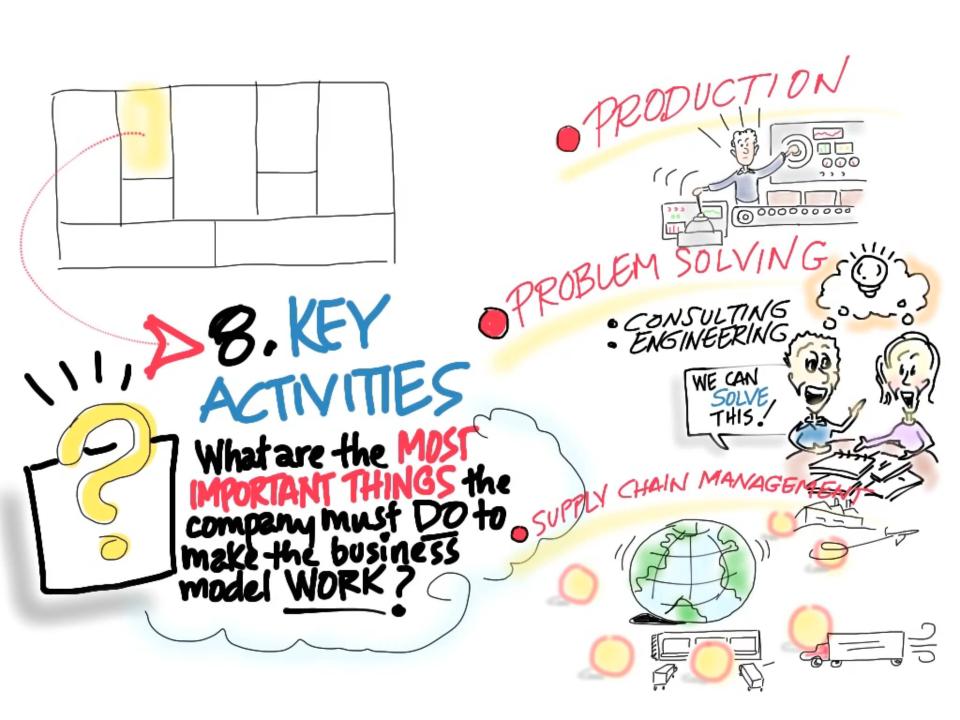
Who are your Partners and Suppliers?

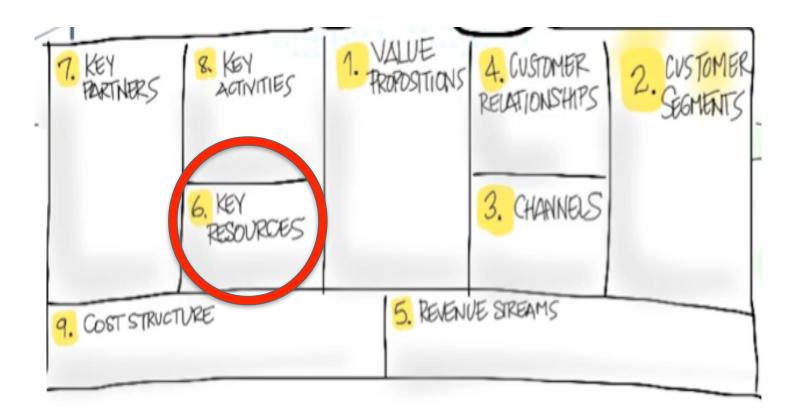




### **Key Activities**

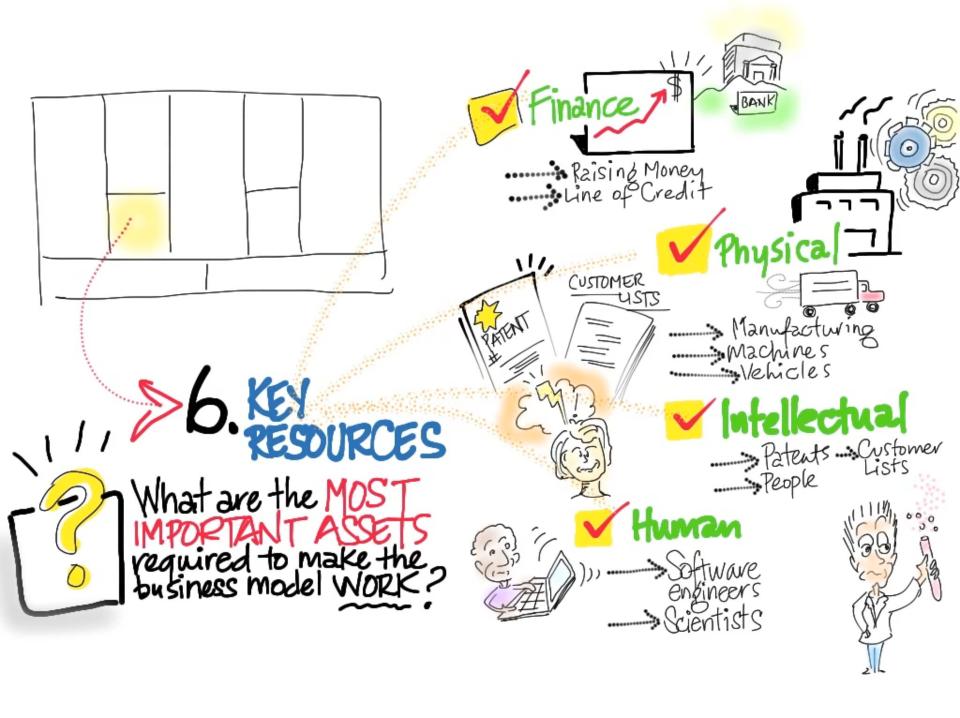
What's Most Important for the Business?

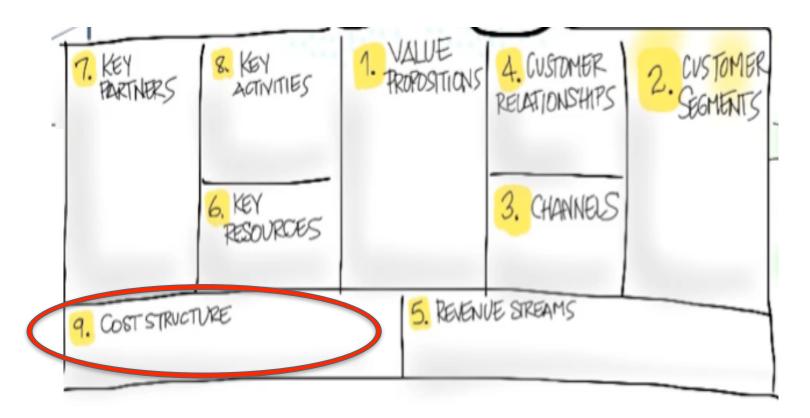




### Key Resources

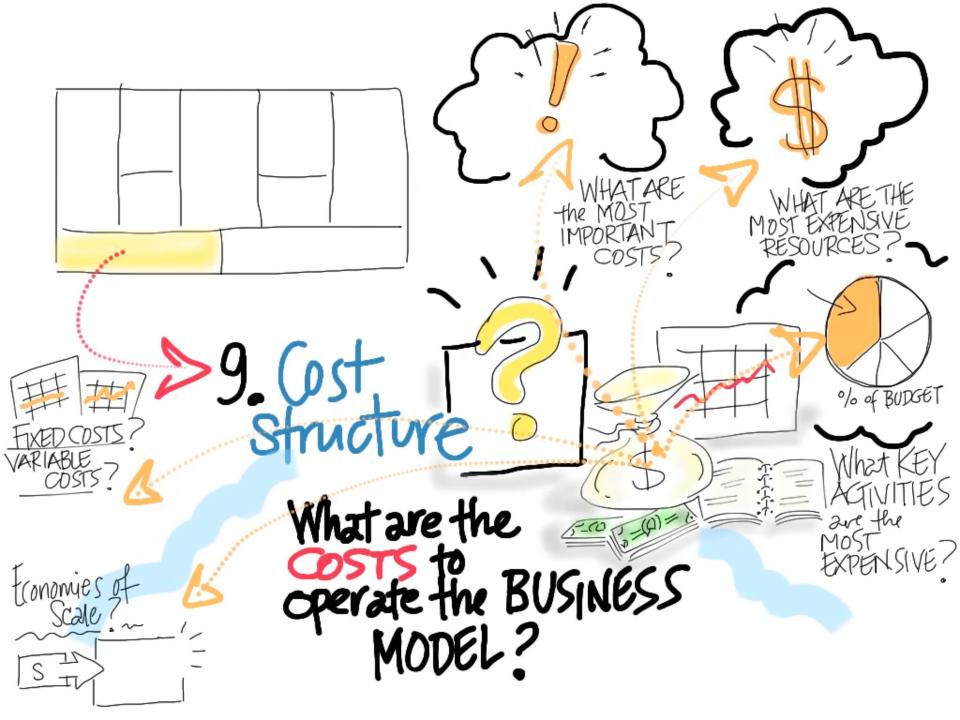
What's Are Your Most Important Assets?





### Cost Structure

What are the Costs and Expenses



### APPLIED ENTREPRENEURSHIP

THANK YOU.

