8 Key Partners

The key suppliers and partners to make this business model work

What resources are we getting?

What activities do they perform?

Needed for optimization, to reduce risk, or to acquire resources.

Samples:

- Strategic alliance between noncompetitors
- Cooperation: strategic partnerships between to competitors
- Join ventures to develop new business
- Buyer-supplier relationships to assure reliable supplies

/ Key Activities/Processes

The most important things you must do to make this business model work

Most important actions to operate successfully

What is necessary to create the value propositions, reach markets, maintain customer relationships, and earn revenue?

What is needed to support production?

6 Kev Resources/Assets

Important assets to make a business model work

What key resources enable us to deliver our value proposition?

What resources are needed to support our channels, customer relationships, revenue streams>?

Can be physical, financial, intellectual or human.

9 Cost Structure

The costs incurred to operate the business

What will it cost to deliver on the value proposition, maintain customer relationships, generate revenue, etc.?

What key resources are most expensive? What key activities are most expensive? What partnerships are costly?

Fixed vs. Variable / Economics or scale and/or scope

Value Propositions

The reason why customers turn to one company or another

What value do we deliver to the customer?

What problems are we trying to solve?

What bundles of products and services are we offering to each customer segment?

A new set of needs:

- Better performance
- Customization
- Design
- Brand status
- Price
- Cost reduction
- Risk deduction
- Accessibility
- Convenience

4 Customer Relationships

The types of relationships you establish with each customer segment

Personal or automated.

For acquisition, retention & arowth.

How costly are they?

How are they integrated with the rest of the model?

3 Channels

How you communicate with and reach your customers (to deliver a value proposition)

Communication, distribution & sales channels.

Customer touch-points.

Channel phases: awareness, evaluation, purchase, delivery, after sales

1 Customer Segments

The different groups of people or organizations we will serve

Who are you creating value for?

Who are your most important customers?

What common needs or behaviors do they have?

May require different offers, types of relationships, hav different profitability levels, utilize different channels, etc.

May have slightly different needs, or very different needs.

Business Model Canvas Cheat Sheet October 2024



5 Revenue Streams

Cash generated from each customer segment

What value is each customer segment willing to pay for?

Transactional (one-time) vs. Recurring / Fixed vs. Dynamic pricing

What do they currently pay for? How are they currently paying? How do they prefer to pay? How much does each revenue stream contribute over all?

Notes:

- · Describes the rationale of how an organization creates, delivers and captures value. Shows the building blocks for how a company intends to make money
- · Covers the 4 main areas of a business: Customers, Offer, Infrastructure, Financial viability
- · It becomes a shared language.
- Also shows how to manipulate the business model to address or create new strategies. In which block can we innovate in?
- 1. Customer Segments
 - a. Profitable customers
 - b. Segments can be large or small what are your 80/20 rules?
 - c. What segments to serve and which to ignore?
- 2. Value Propositions
 - a. Our value drivers both for differentiation and orthodox
 - b. How creative can you be in helping them get the job done?
- 3. Channels
 - a. What channels do our customers prefer?
 - b. Do different segments prefer different channels?
 - c. Direct vs. Indirect how does each affect margins
- 4. Customer Relationships
 - a. Need to define for each customer segment
 - b. Different strategies/reasons for each segment
- 5. Revenue Streams
 - a. Products vs. Services
 - b. What other streams can you introduce? Subscriptions, renting, licensing, etc.
 - c. How or should you vary pricing?
- 6. Key Resources
 - a. How you support the value drivers
 - b. Human resources are key in knowledge-intensive industries
- 7. Key Activities
 - a. How you support the value drivers
 - b. Problem solving, providing solutions are key in knowledge-intensive industries
- 8. Key Partners
 - a. What should we not being doing ourselves?
 - b. Who can do things better than us?
 - c. Who can help us scale?
 - d. What is needed to support our value drivers?
- 9. Cost Structure
 - a. Are we a cost-driven company or a value-driven company?
 - b. Does this align to our customer segments and our value drivers?

The model should support what you are: a Product Innovation company (Apple), a Customer Innovation company (Nordstrom) or an Infrastructure Innovation company (Wal-Mart).

How to Use the Business Model Canvas

- If your value drivers change, how does it affect the model?
 - Do key activities change? Resources? Cost, etc?
 - Are your customer segments driving this change? Why?
- If you add a new customer segment (e.g. Space), how does it affect the model?
 - Do they require different relationships or value drivers?
 Are the channels different?
 - How little or how much of the model will need to change to support this new segment?
- If you want to add a new channel (e.g. e-commerce), how does it affect the model?
 - Does the cost structure change (we become the bank)
 - What key activities change, like shipping?
 - How do we maintain customer relationships through that channel?
 - Are customer segments moving to new channels?
- If we add a new product, how does it affect the model?
 - What customer segments does it serve? Does it open the door to new segments, and how does that affect the rest of the model?
 - What about a service?
- If want to increase our profitability, how does it affect the model?
 - Can we support of key activities and value drivers?
 - Do we focus on different products and customer segments?