Small Business Management 💀

LAUNCHING AND GROWING ENTREPRENEURIAL VENTURES

Longenecker · Petty · Palich · Hoy



CHAPTER 13

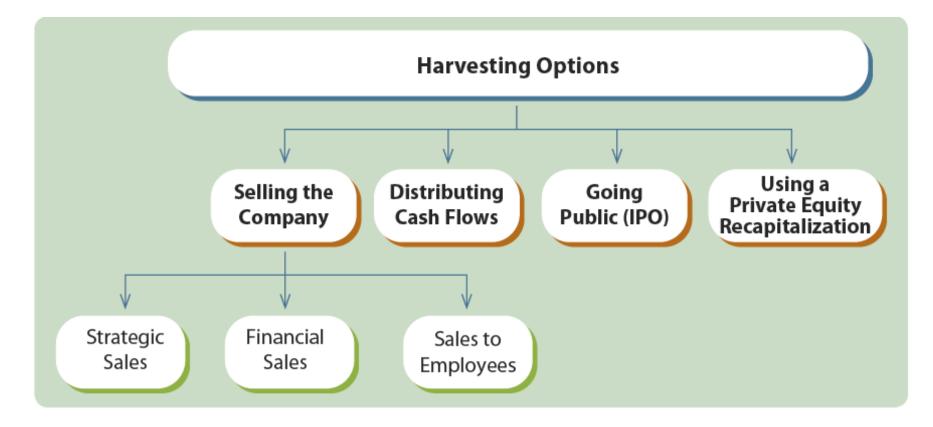
Planning for the Harvest

The Importance of the Harvest

- Harvesting (or Exiting)
 - The process used by entrepreneurs and investors to reap the value of a business when they leave it.
 - The process involves:
 - Capturing value (cash value)
 - Reducing risk
 - Creating future options
 - When to "call it quits"?



13.1 Methods for Harvesting a Business



We will talk about each – except IPO

Strategic Acquisition

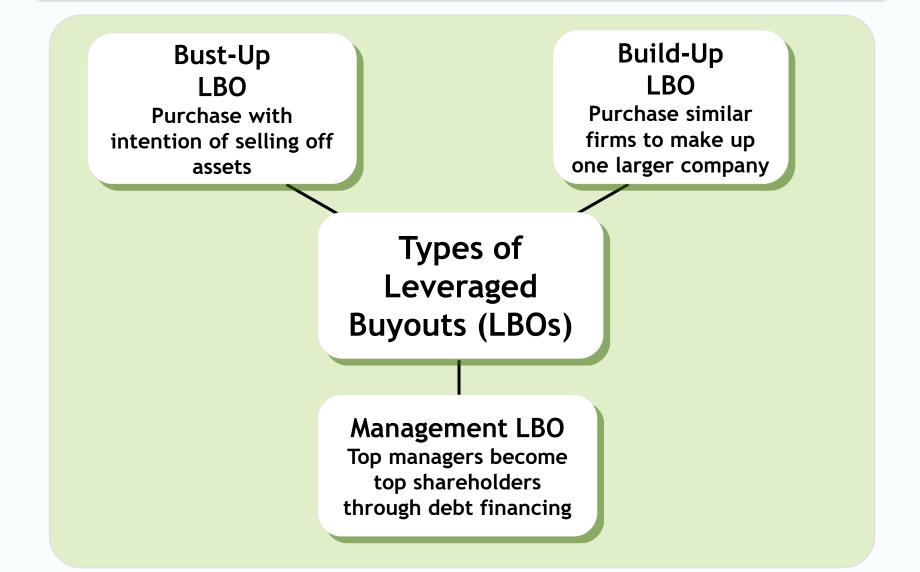
Value of the business is based on:

- Firm's stand-alone characteristics, and
- Synergies that the buyer thinks can be created by the strategic fit of the firm and a potential buyer.

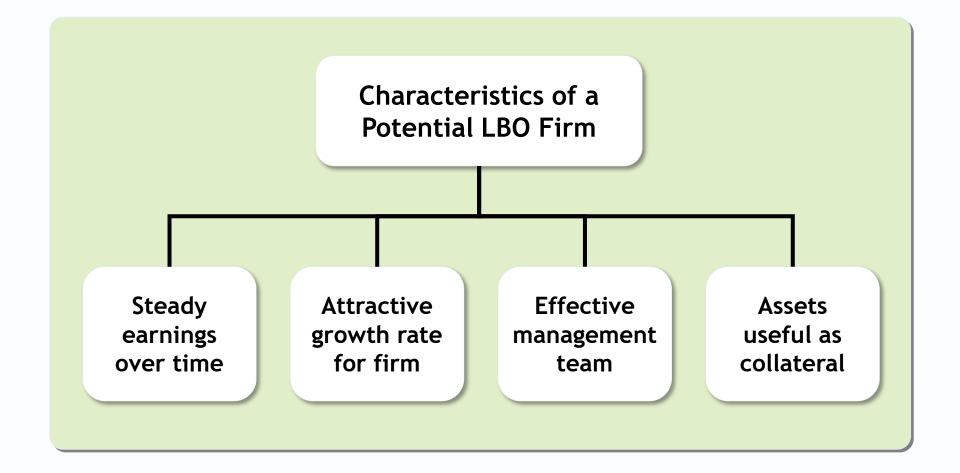
\$I + \$I = \$3 or more

- 1. Think of a business which type of business would want to buy you strategically?
- 2. Make contact early develop relationship (alliances)
- 3. Buying from familiar parties is a preferred method

Financial Acquisitions



Choosing a LBO Firm for Acquisition



Selling the Firm:

Sales to Employees

Employee Stock Ownership Plan (ESOP)

Firm sold either in part or in total to its employees, usually through stock offerings

>Pros:

- Employees retirement contributions are used to purchase shares in the firm
- Motivates the employee-owners to perform better



≻Cons:

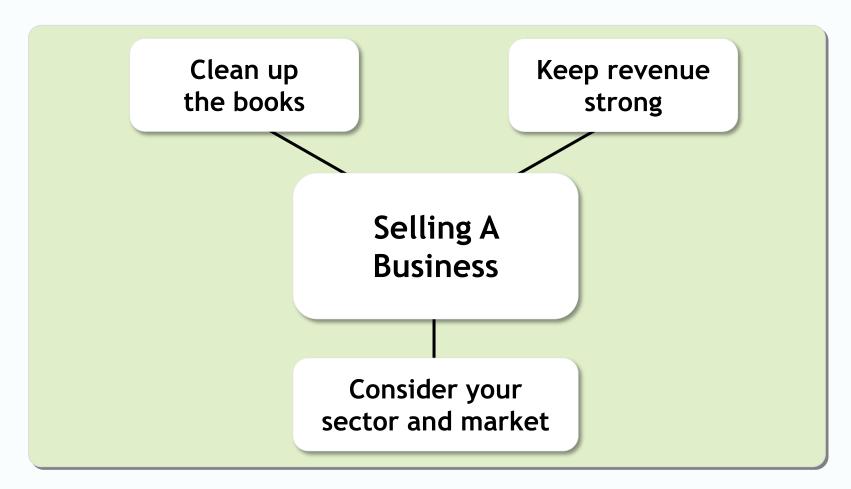
More owners may mean slow decision making
Employees may lose \$ if company does poorly

Selling A Business in Difficult Times

Before you sell try to compete - <u>Surviving a recession (3 min)</u>

Write:

What 4 tips are provided (explain each)



Distributing the Firm's Cash Flows

- Harvesting by Withdrawing Firm's Cash
 - Advantages:
 - Retain control of firm
 - No need to seek a buyer
 - No expenses associated with sale of business
 - Disadvantages
 - Loss of development potential and opportunities
 - Tax disadvantages of cash withdrawal
 - Requires patience to siphon off cash slowly

Private Equity Recapitalization

- Private Equity Recapitalization
 - Private equity investors provide additional financing to a business that allows an entrepreneur to cash out a portion of his or her investment, while possibly continuing to operate the business
 - \$\$ from venture capitalists
 - \$\$ from private investors (angels)
- Factors in the Transfer of Family-Owned Firms
 - Liquidity for exiting family members
 - Continued financing for company growth
 - Retaining control of the firm by the younger family member



Developing an Effective Harvest Plan

- Anticipate the Harvest
 - Manage for the long-term
 - Manage the firm first, prepare to harvest second
 - Prepare by separating your "self" from the firm
- Expect Conflict—Emotional and Cultural
 - Strains of selling own business
 - Personal ties to the business after sale
- Get Good Advice
 - Advisors with harvest transaction experience
 - http://www.score.org LINK
- Value is in the eye of the beholder!
 - -Video: Clip on Perceived Value
 - Your business may look ugly to you, but it may look great to a potential buyer!

Developing a Harvest Plan (cont'd)

- Understand What Motivates Your Exit
 - Motives for exiting:
 - Money
 - Independence
 - Health of the company
 - Your management team
 - An heir apparent taking over
 - Personal identity and the business itself
 - Avoid "seller's remorse"



Getting Out of Crisis – How To ...

- In many companies you may need to play all roles (from CEO level to worker bee)
- "Putting out fires" concentrates on "worker bee" skills Ever get busy yet get nothing done?
 Example of getting stuck on "autopilot" - <u>film</u>

• If in crisis:

- 1. Go to problem solving (worker bee mode)
- 2. Then jump to planning (CEO mode) and look at trends and SWOT (commit to calendar)
- 3. Get back to (worker bee mode), BUT set <u>planning time</u> for yourself and those appropriate to help you (**calendar**)
- 4. If not favorable after planning, then plan for harvest

Scenario Planning - can help preclude a harvest

1. Issue identification:

What is it that happens (perhaps on a recurrent basis) that needs to be resolved

2. Identify the variables that cause the issue to occur:

Usually only a few things really make the difference. As per the 80/20 rule, we need to identify which (few) variables really make a difference regarding the issue we identified. What are the primary causes of this?

3. Develop a list of "alternate outcomes" for each variable (Think through this step well):

For each variable (identified in step 2), try to brainstorm a list of how it may possibly materialize (occur). What are the ranges of possibilities for each variable? Identify as many alternate outcomes for each variable as you can. <u>Number them</u>.

4. Consider the implications for each alternate outcome:

Consider the reality that each of the "alternate outcomes" (from step #3) may emerge

A. Probability:

Identify, for each, what we feel is the probability for it to actually occur.

B. Plans and action:

Then, for each, consider how we should perhaps change our plans, and which actions we may need to take, assuming that it may occur.

C. Best choice:

After we have estimated the probabilities, effects on our plans, and appropriate actions to take for each, then we need to assess which (step "B") may be the most acceptable action plan for us. This may help guide us as we react to any given situation.

Scenario Planning - can help preclude a harvest

5. Identify "early warning" signals and watch for them:

For each alternate outcome (step #3) identify an early warning and measurement system.

A. Early warning indicators:

Identify, for each alternate outcome, occurrences that can be observed. Consider (for each alternate outcome) what we might be able to notice, early on, that may warn us that it may actually occur. What are the subtle indicators that may help us predict that something may happen in the future?

B. Measurement systems:

How can we enhance our measurement systems so that we are constantly monitoring the "early warning indicators"? Once a measurement system is in place, we can be confident that we are sensitive to appropriate indicators, and that we are consistently scanning for them. This foresight can help us to notice potential problems in their early stages, and execute contingency plans based on thoughtful consideration of potential outcomes.

Go to: My Home Page, click on Entrepreneurship, Link for "Scenario Planning"

Blue Ocean Strategy

An introduction with example

What is "Red Ocean"?



- Are you facing increased competition from domestic and international rivals?
- Do your sales reps increasingly argue they need to offer deeper and deeper price discounts to make sales?
- Do you try to outperform your competitors on similar activities, only to find it is getting more and more expensive to gain market share?
- Do you blame slow growth on the market?
- Are mergers and acquisitions the principle means your company sees to grow?
- Is it easier to get funding to match a strategic move made by your competitor than it is to get internal funding to support a strategic move that allows you to break away from the competition?

If you answered yes to several of these questions, then you are operating in a red ocean mode

"Blue Ocean" -Unknown market space

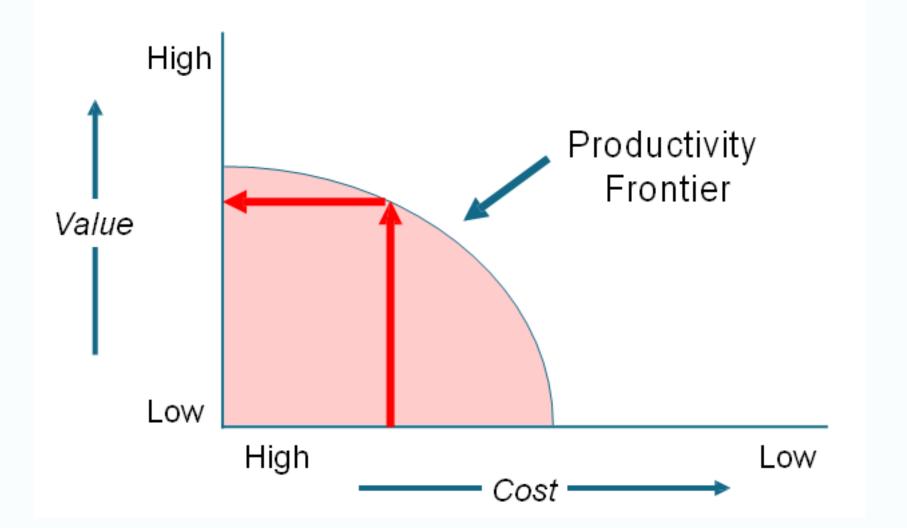


- Rules of the game are waiting to be set
- Demand is created rather than fought over
- Opportunity for rapid and profitable growth

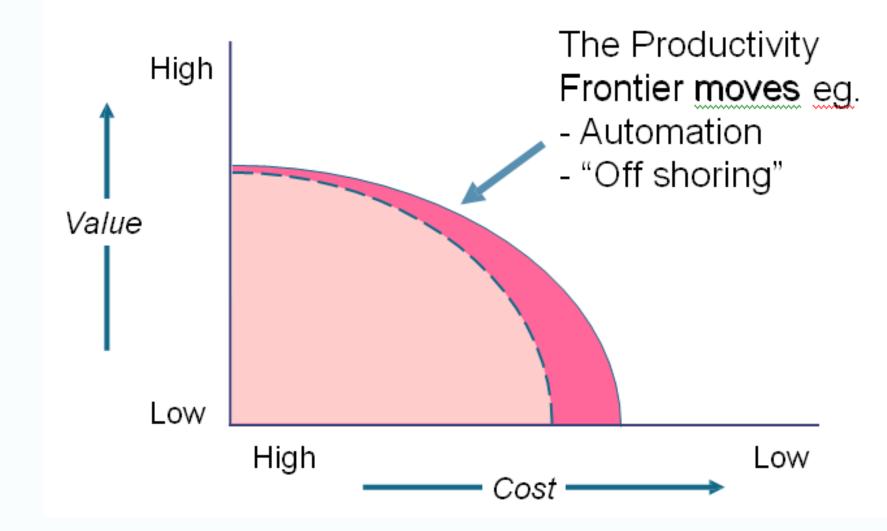
Blue Ocean Strategy

- Create new market space (not outperform existing competition)
- Result of study of more than 30 industries over 100 years
- Reproducible tools to pursue innovation
- Strive for differentiation AND low cost
- Here's how to do it . . .

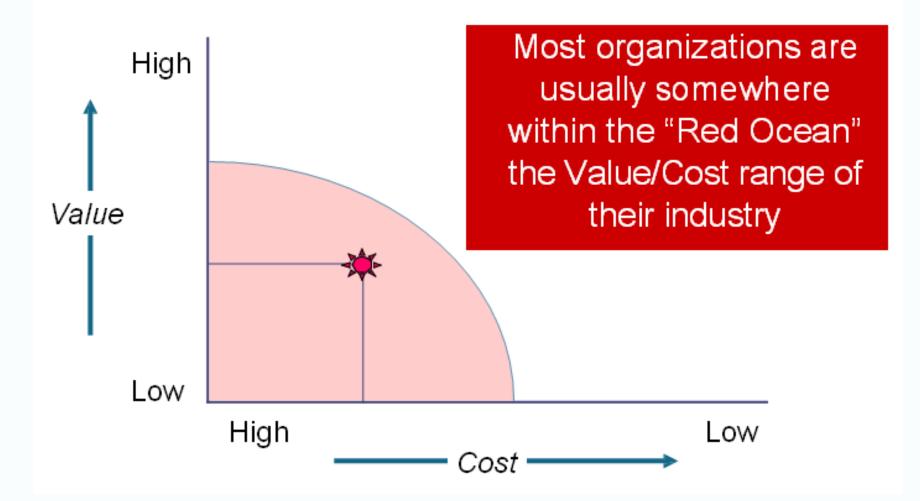
Industry Value/Cost Curve



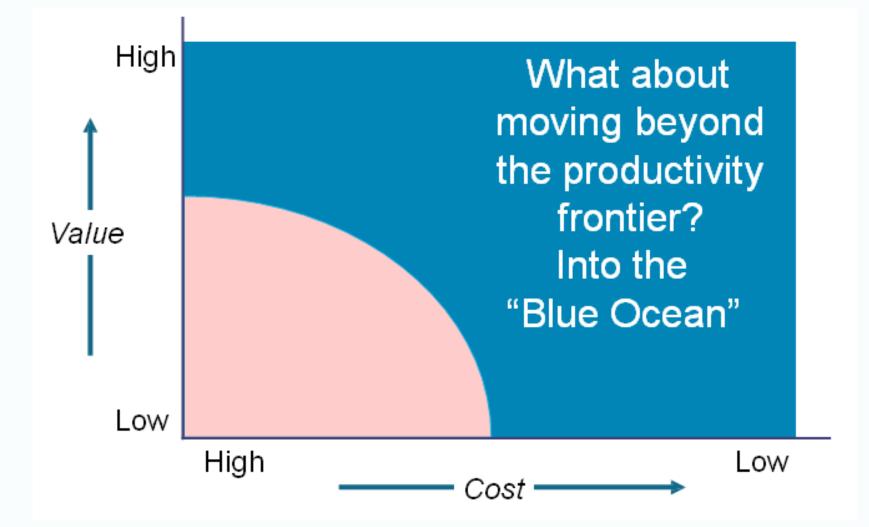
Value/Cost Curve – Lower Costs



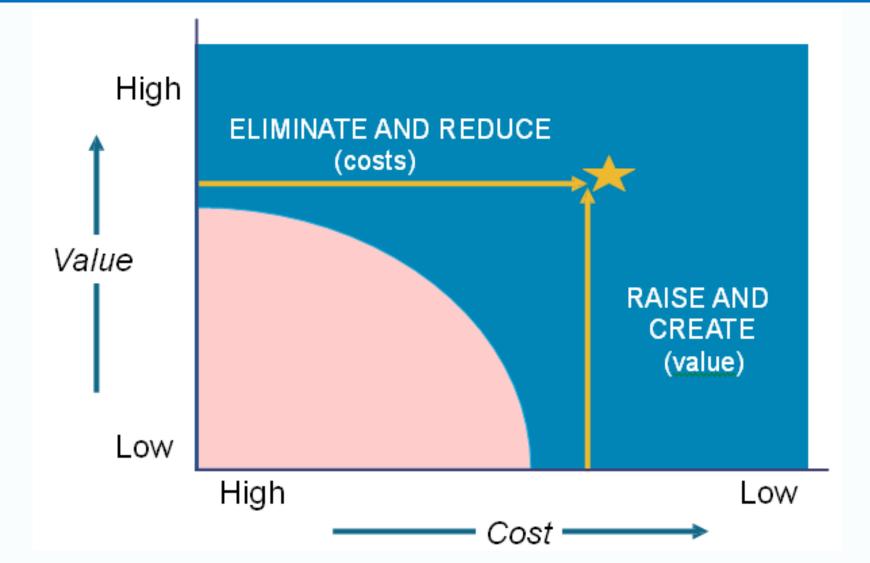
Value/Cost Curve Still in the Red Ocean



Beyond the Value/Cost Curve



Beyond the Value/Cost Curve

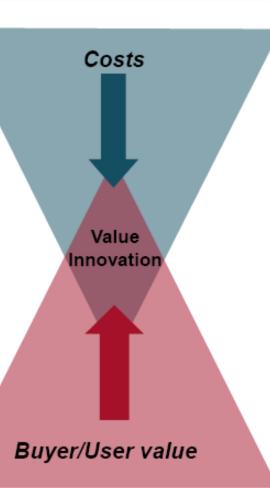


Value Innovation – Blue Ocean Strategy

Based on the strategy concepts and frameworks developed by INSEAD Professors Chan W. Kim and Renée Mauborgne

A different strategic logic: instead of focusing on beating the competition, focus on creating leaps in value which open up new and uncontested market space, thus making the competition irrelevant

Value Innovation results in creation of Blue Oceans which pursue differentiation and low cost simultaneously



What can be *eliminated* that the industry has taken for granted?

What can be reduced well below what the industry offers?

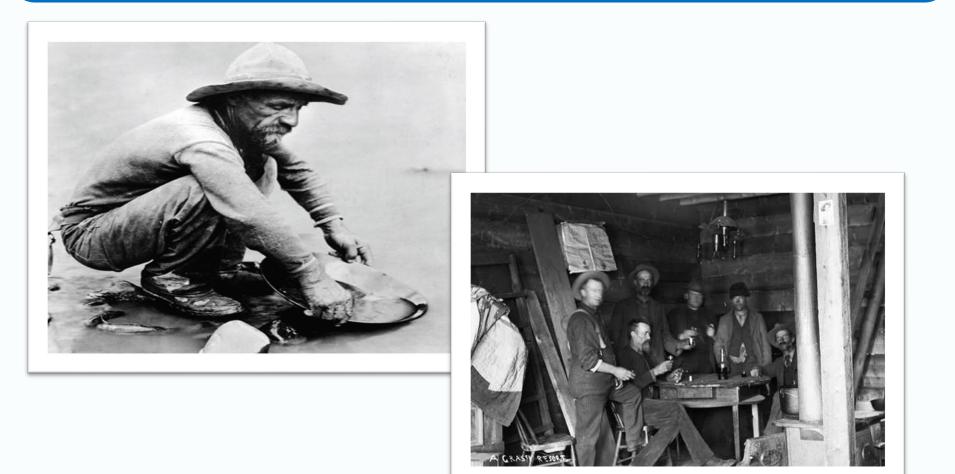
What factors should be *raised well above* what we normally expect from the industry?

What factors should be created that the industry has never offered before?



Example Noncustomer Exercise

Life in the 1900s



Shaving in the 1900s



Shaving in the 1900s

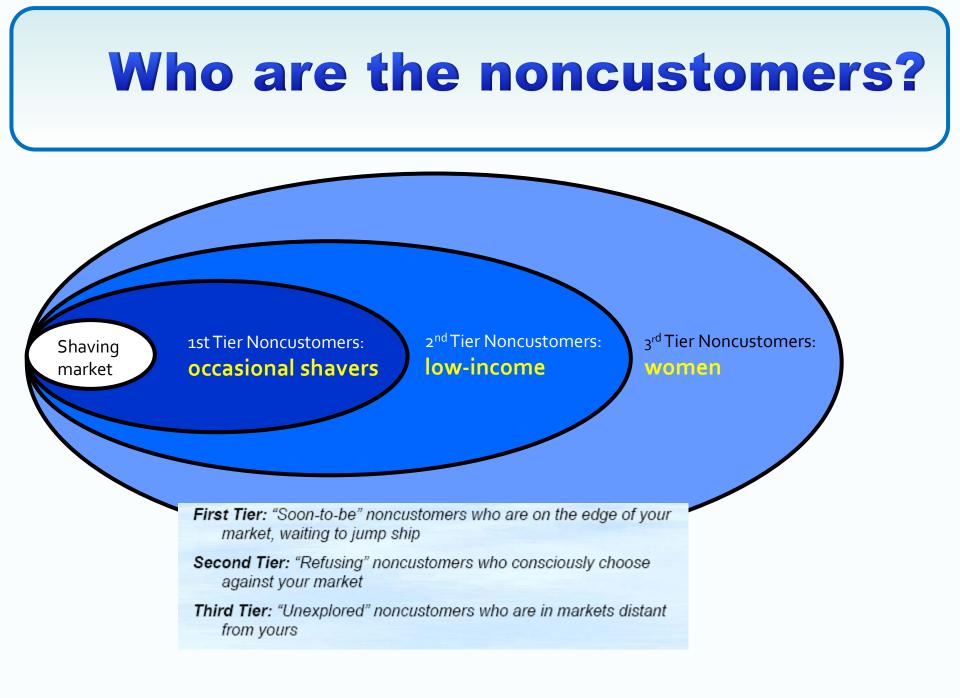


Who are the existing customers of the industry?

- Medium/high-income
- White-collar workers
- Barbers

What are the key competing factors of the industry?

- Life-lasting razors
- Forged blade
- Size of blade
- Price of razor



Shaving was not yet a common habit

Many people found it a hassle to shave

In 1900, less than 26 million people lived in metropolitan cities where there were barbershops...



1st Tier: Occasional Shavers

The remaining 66 million lived in

nonmetropolitan territory and could

not easily go to the barbershop

2nd Tier: Low Income

- 40% of total population had low incomes
- 2 million people unemployed
- 30 million below the poverty level

3rd Tier: Women

- **37** million (49%)
- 12 million between 20-39
- Can they realistically go to the barbershop?

What are the factors that kept them from shaving?

- Price
- Safety
- Ease of use
- Maintenance-free
- Fashion and image of shaving

Acting on our understanding of noncustomers

Eliminate	Raise
Life-lasting razors Forged blade	Safety Ease of use
Reduce	Create
Size of blade	Maintenance-free Fashion & image

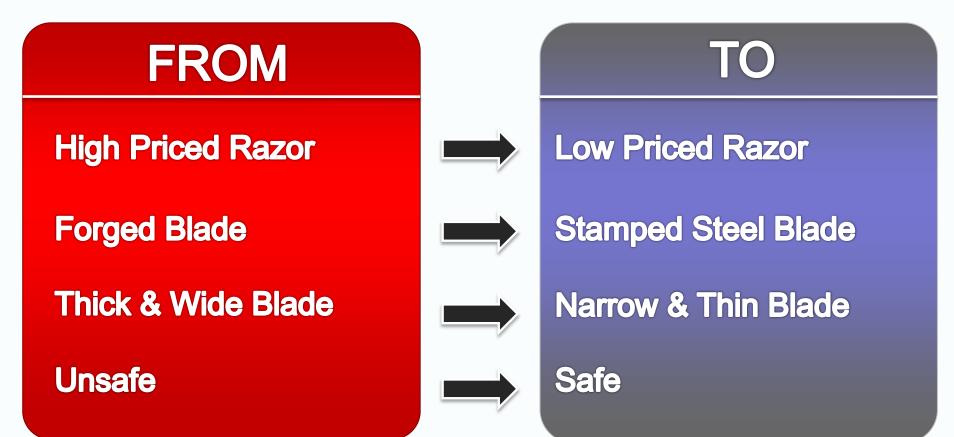
Gillette's Safety Razor



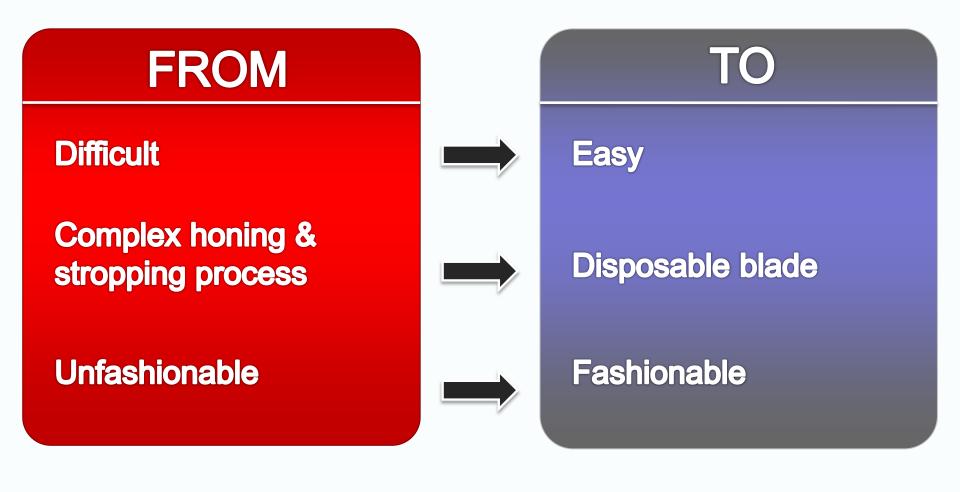
Gillette's Strategic Move

- In 1903 Gillette invented a safety razor with disposable blades
- The razor required a small initial investment
- Gillette changed the business model of the industry

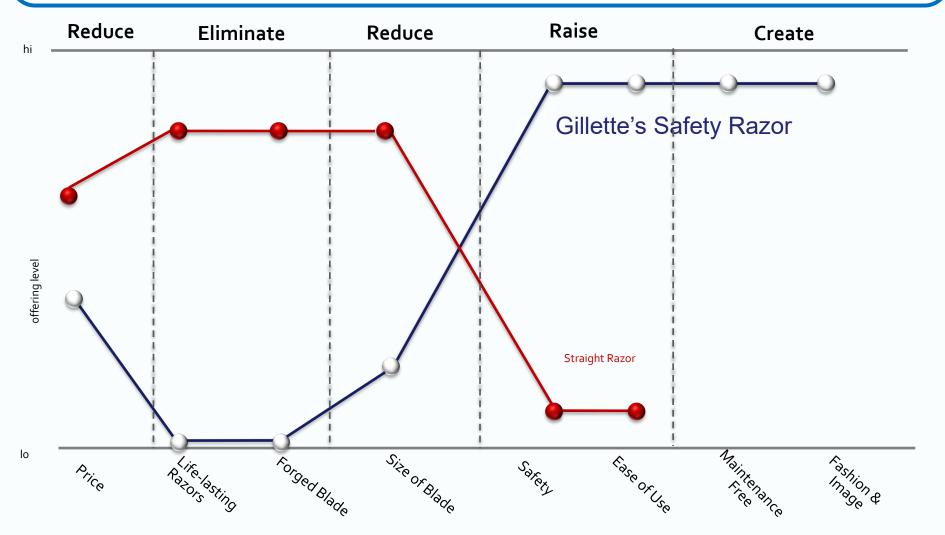
Gillette's Strategic Move



Gillette's Strategic Move



Strategy Canvas





THE QUALITY RAZOR OF THE WORLD



TS daily dividends in shaving comfort and a well-groomed look make your investment in Gillette Blades seem infinitely small by comparison. The shaving satisfaction these blades give in daily service is proof positive of their indispensable merits. The finest of blade steel and production processes perfected by the most thorough the practical experiment, are, through the practical experimence of twenty years of blade-making, responsible for giving the Gillette Blade the finest edge that steel can take.

CHLETTE SAFETY RAJOR CO., Boston, U. S. A.

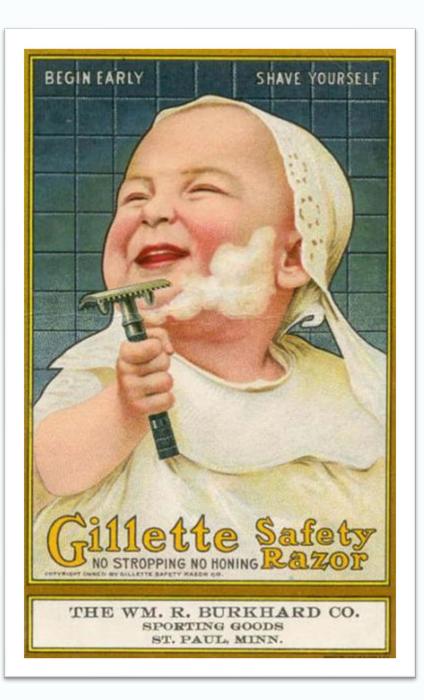
SAFETY RAZOR

BLAD

The Gillette New Standard Its gold place, 84. In allowr place, 83.

> Whether you have a based "like wire" or an other as old, your ODOD share will be room a PERFECT where it your read "Three Baarons" - a new sharing booklet just published. A copy in request.

lette

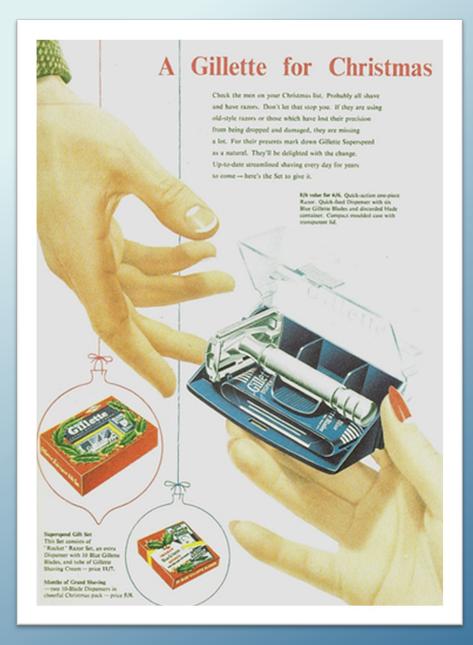


Shave Yourself

- It's safe
- It's private
- It's economical
- It's easy

Increasing the size of its blue ocean

- In the 1910s, hair removal for women started to become fashionable
- Lengths of skirts and dressed reduced
- This triggered Gillette to introduce the Milady Décolletée



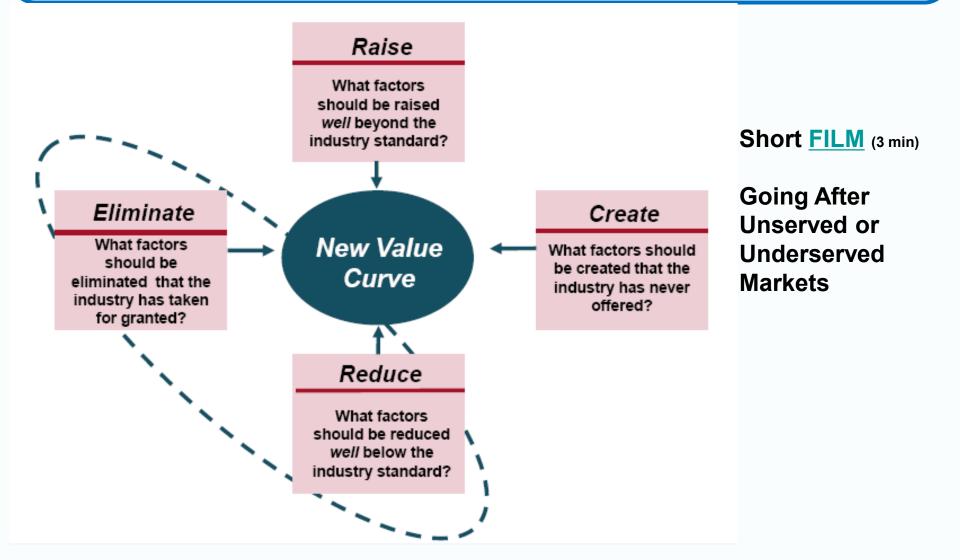
Increasing the size of its blue ocean

- During WWI, soldiers needed to be cleanshaven in order to fit the gas mask properly
- It became imperative for them to shave
- Gillette partnered with the US army, selling
 3.5m razors & 32m blades
- When they returned home, they were heroes. It became the fashion to be clean shaven.



- Before 1745, barbers also performed surgery
- Bloodletting was a popular medical practice
- The spiralling red and white stripes symbolized blood & bandages

Eliminate, Reduce, Raise, Create



<u>5 Steps to Blue Ocean</u>		
	Blue Ocean Strategy	1. List 8 to 12 important Factors of Competition 2. Enter top 2 or 3 in each ERRC Grid Quadrant
1. List Factors of	ctors of Competition / Value Factors:	3. Draw the Strategy Canvas: 1 on left, 4 on right
Competition (noncustomers)		
2. Top 2 or 3 in each		
quadrant		
-Eliminate		
-Reduce		
-Raise		
-Create		
1. E	Eliminate:	3. Raise:
2. F	Reduce:	4. Create:

5 Steps to Blue Ocean

1. List Factors of Competition (noncustomers)

2. Top 2 or 3 in each quadrant -Fliminate

-Reduce

-Reduce

-Raise

-Create

Yellow Tail Wine Example

<u>Clarifications</u>:

Above the Line = mass media advertising Enological terms = scientific wine making terminology

1. List 8 to 12 important Factors of Competition Blue Ocean Strategy 2. Enter top 2 or 3 in each ERRC Grid Quadrant 3. Draw the Strategy Canvas: 1 on left, 4 on right Factors of Competition / Value Factors: Qualities Aging Above - the - line Enological terms Easy drink Ease of solechi Fin & adventive ine complexily Wine range Vineyard Drestise 1. Eliminate: 3. Raise: · Enological PRICE . Aging · Rotail · Above - the - line 2 Reduce: 4 Create: · Easy drinking · Complexity · Easy selection · Fun Rev: 2006.02.21

5 Steps to Blue Ocean

3.Write:

Value Factors (From Step 1) Raise Eliminate Reduce Create

4. Draw "As Is"

5. Draw "To Be"

10		 	<u> </u>	\rightarrow	 	+		 +				 ╞
9	Very High	 	<u> </u>	_	 	+		 +	\rightarrow			 ╞
8		 		_		+		 			_	 ╞
7	High	 	<u> </u>	_	 			 				 ╞
6		 	<u> </u>	_	 	_		 _	$ \rightarrow $			 ╞
5	Medium	 		_	 	_		 			_	 -
4		 			 	_		 +			+	 ╞
3	Low	 	<u> </u>	_	 	<u> </u>		 ┥			+	 +
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1	Very Low	 	<u> </u>	_	 	+		 				 ╞
0		 	<u> </u>		 	+		 <u> </u>				 ╞
	Value Factors											

<u>5 Steps to Blue Ocean</u>

3. Write: Value Factors (From Step 1) Raise Eliminate Reduce Create

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(Shown ->)

