



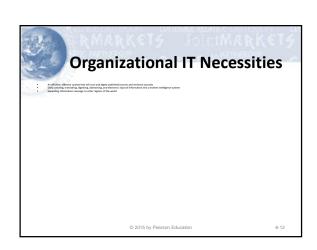


- New business model
- Philosophy that values two-way communication between company and customer
- Every point of contact with a consumer is an opportunity to collect data
- Can make employees more productive and enhance corporate profitability

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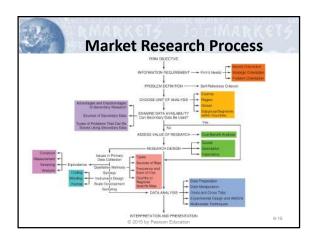






Formal Market Research Global Marketing Research is the project-specific, systematic gathering of data in the search scanning mode on a global basis Challenge is to recognize and respond to national differences that influence the way information is obtained









Step 2: Problem Definition and Overcoming the SRC

- Self-Reference Criterion occurs when a person's values and beliefs intrude on the assessment of a foreign culture
- Must be aware of SRC's
 - Enhances management's willingness to conduct market research
 - Ensures that research design has minimal home-country bias
 - Increases management's receptiveness to findings

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Step 5: Assess Value of Research

- What is the information worth vs. what it will cost to collect?
- What will it cost if the data are not collected?
- What will the company gain with this information?

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Step 3: Choose a Unit of Analysis

- · Will the market be:
 - Global
 - A region
 - A country
 - A province
 - A state
 - A city



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Step 6: Research Design— Data Collection

- Use multiple indicators
- Develop customized indicators specific to the industry, product market, or business model
- Do not assess a market in isolation
- Observation of purchasing patterns/behavior are more important than reports of purchase intention or price sensitivity

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Step 4: Examine Data Availability

- · Sources may be:
 - Company's records
 - Secondary sources
 - Trade journals
 - Government sources like National Trade Data Base, Bureau of Economic Analysis, Eurostat (EU), Foreign Commercial Service, Virtual Trade Commissioner (Canada)
 - Commercial sources like *The Economist* and *Financial Times*, Marketresearch.com

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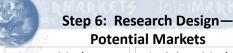


Step 6: Research Design—Issues in Data Collection

- Existing Markets: In countries where research is relatively new, data may be inconsistent.
 - China soft drink consumption?
 - Euromonitor Int'l says 23 billion liters
 - Coca-Cola estimates 39 billion liters
 - Chinese TV advertising?
 - Local estimate is \$2.8 billion/yr.
 - Nielsen Media says \$7.5 Billion/yr.

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- Latent Market
 - An undiscovered segment that will emerge when a product is introduced
 - First mover advantage is key
 - Ex. Minivans in the U.S.
- Incipient Market
 - A market that will exist when certain economic, demographic, political, or sociocultural trends continue
 - Ex. Autos in China



Step 6: Research Design-**Research Methodologies**

- Focus Groups
 - A trained moderator leads a discussion of a product concept, a brand's image and personality, an advertisement, a social trend or another topic with a group of 6 to 10 people.
 - Coca-Cola found that Singapore teens thought American style ads "too rebellious" so modified ads to be socially acceptable

Step 6: Research Design—Special **Considerations for Surveys**

- Benefits
 - Data collection from a large sample
 - Both quantitative and qualitative data possible
 - Can be self-administered
- Issues
 - Subjects may not want to answer or intentionally give inaccurate response
 - Translation may be difficult
 - Use back and parallel translations to ensure accuracy and

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Research Design: Scale **Development and Sampling**

- Scale Development requires a type of measure, ranking, or interval to a response.
 - Likert Scale "Strongly agree, somewhat agree, agree"
 - Scalar equivalence: equal weighting for responses
- A sample is a selected subset of a population that is representative of the entire population.
 - Probability samples
 - Non-probability samples

Step 6: Research Design— **Research Methodologies** • Consumer panels: A



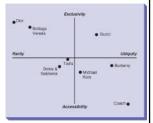
- sample of respondents whose behavior is tracked over time.
 - Nielsen-TV viewing--Peoplemeter
- Observation
 - Using people or cameras

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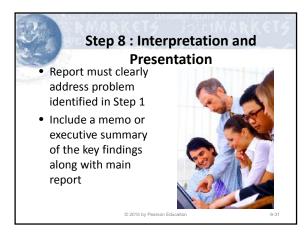


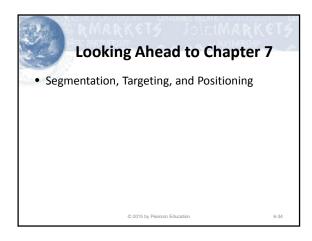
Step 7: Analyzing Data

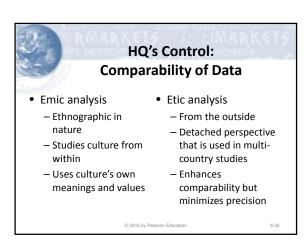
- Clean the data
- Tabulate the data using statistical techniques-ANOVA, regression, factor analysis, cluster analysis
- Multidimensional Scaling for creating Perceptual mapping, conjoint analysis



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Worldwide Marketing Research Plan		
Country Cluster A	Country Cluster B	Country Cluster C
		X
	X	x
X	X	X
X		
X	X	X
	Country Cluster A X X	Country Cluster A Country Cluster B X X X X