

Applications of Strategic Segmentations

- Acquisition, retention, and current customer development
- Identification of product potential
- Designing "killer" product propositions
- Development of communication strategy
- Designing activities focused on managing customer experience; promoting segment-specific customer c are models and channels
- Developing a segmentspecific sales strategy
- Generating general segmentspecific insight and understanding
- Managing brand experience in segments' understanding brand value in connection to brand positioning and image

APPLICATIONS AND FOCUS

FOCUS AREAS	WHY IT IS IMPORTANT	HOW IT IS USED
Needs/motivations	Human behavior is driven by one's needs	- Managing brand experience- Developing sales strategy- Deeper market understanding
Lifestyle & values	Expression of needs is determined by one's lifestyle, which could be matched to dominant life values and qualities - e.g. friendliness, responsibility or ambition	Communication strategyTargeting for promo activitiesDesigning loyalty programsInsights for new product development
Products & brands Usage habits Customer value	Actionable segmentations need to reflect current and future usage and perceptions of the category observed in combination with customer value	 Identification of product potential Identification of key target groups Linkage to the existing products and offers Linkage to the behavioral segmentation
	IMPLICATIONS:	
	The segmentation is primarily based on needs, usage patterns (U&A) to all relevant products within the product category analyzed - and potentially on lifestyle and values.	Financial aspects, customer value, demographical characteristics, and other variables identified as relevant are also used as input factors for definition of the segments.

Our segmentation always fulfil all these criteria

APPROACH & PROCEDURE

APPROACH TO SEGMENTATION TASKS

Simple to understand

Clear and easily understandable segments and comprehensible segmentation landscape



Meaningful

Reflecting customers' needs in general, with specific focus on the market under analysis



Actionable

Make informed marketing decisions based on deep data from well-profiled segments



Compatible

Use your segmentations with other internal marketing tools and data sources

How we perform our segmentation procedure

SEGMENTATION PROCEDURE

Combination of sociological and mathematical approach



Develop an understanding of underlying patterns in data



Identification of main segmentation dimensions



Advanced cluster analysis



Definition of data fusion algorithms and "golden questions" for future usage (database analyses)



Profiling, describtion and interpretation of the individual segments



Test segmentation strength and quality, and choose the most suitable segmentation solution

Segmentation should preferably be unguided (or partially guided if relevant ex ante knowledge is available)

Data fusion

- Technique linking the segmentation to other data files and/or databases
- It assigns each record in the recipient database into a segment based on a certain probability
- Can be used either to simply flag the most likely segment for each record, or to score each record based on the predicted probabilities

ANALYTICAL TECHNIQUES

Multiple analytical techniques are used in the course of data analysis. We primarily use AutoClass clustering, the most-advanced clustering technique (so far).

Selection of the most appropriate segmentation variables



AutoClass cluster analysis



Evaluation and selection of cluster solutions



Preparation of data fusion tool and "Golden Questions"

- Exploratory
- Understand relationships and underlying patterns in data
- Form categories
- Full descriptions based on usage and attitudes information

- Similar response patterns grouped
- Multiple solutions generated

- Statistical examination
- Discriminant analysis
- Full set of tabulations run on each solution set to examine differentiation

 Here, we use proprietary algorithms to automatically assign people into segments

OUTPUTS

The segmentation output is live, and all outside users and teams can access it - marketing, communications, customer experience, brand, market research, creative agencies, etc. It is simple, clear, and comprehensible, but also richly detailed, providing an in-depth understanding of individual segments.

Segment overview

Executive summary of segmentation

Segmentation landscape

Maps, diagrams and description of mutual relationships and key differentiators of individual segments

Segment book

Detailed description and profile of each segment

Segment leaflet

Simple tool describing each segment for everyday use

Scoring of segments

Special scoring variables like "total expenditure score" of each segment and respondent

Segment dashboards

Segment profile dashboard, segment potential dashboard, and segment accessibility dashboard

Data fusion algorithm

Enables classification of other respondents/customers in the segments for wider applicability and actionability (optional)

Segments

- 1 ..
- 2 ...
- 3 ..
- 4 Successful start of life
- 5 ...
- 6 ...
- 7 ...
- 0 ...
- 9 ...
- 10 Prosperous family with new housing

Dummy data

SAMPLE: SEGMENTATION LANDSCAPE

Legend

Vertical arrows

high/low overall attractiveness for the Client

Pictograms

high/low aggregate income

Strong boarders

- high motivation to meassured products
- **- -** low motivation to

Fill pattern

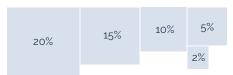
volume of...in P12/N12M:

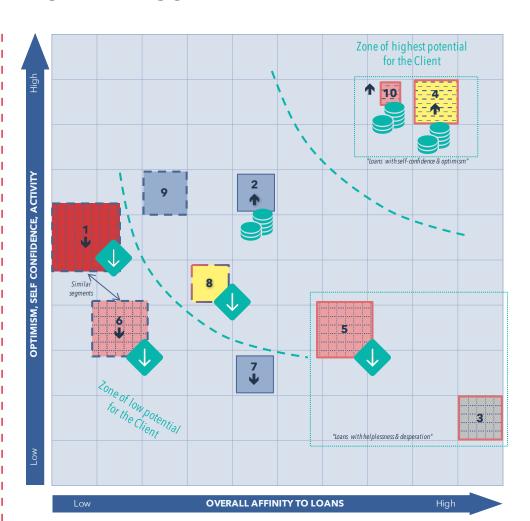
- high volume
- low volume

Age



Segment size



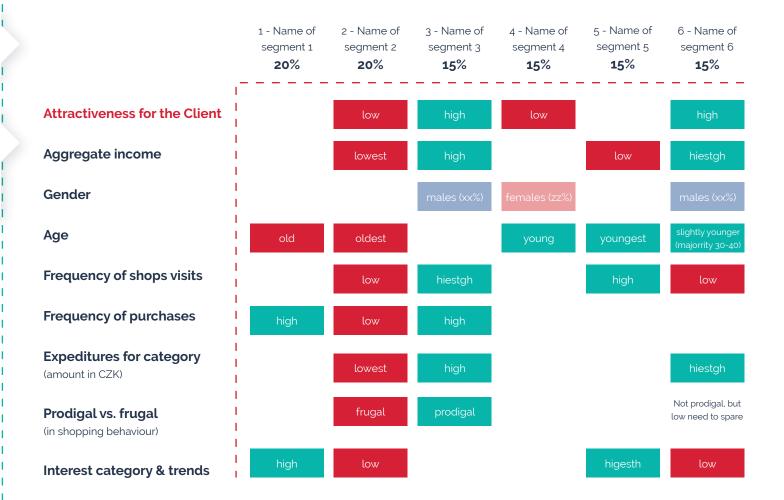


SAMPLE: KEY SEGMENT DIFFERENTIATORS

Dummy data

low/beloew average

high/above average



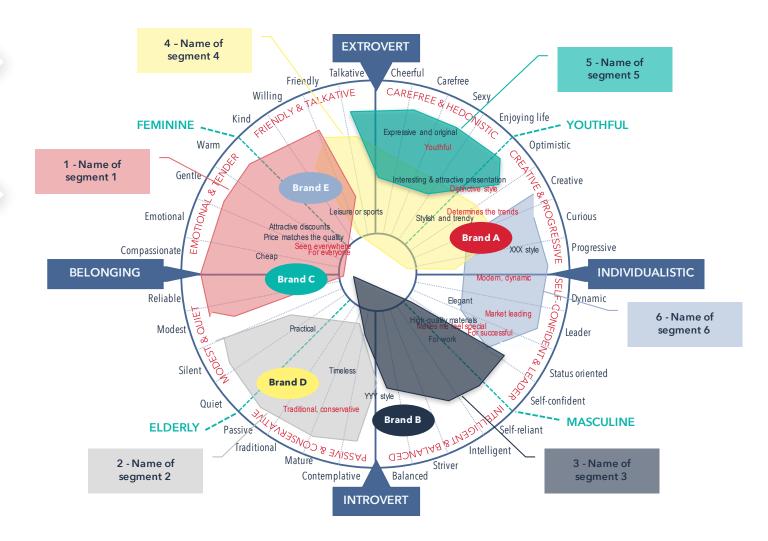
Dummy data

Positions of segments, brands and image attributes are projected into a standardized "Values Perceptual Space"

This provides a holistic understanding of brand perception, their image and values, as well as relationships between them and the segments.

Also measures developments, and the ability to shift brand perception in desired direction towards pre-defined targets

SAMPLE: VALUES PERCEPTUAL SPACE



Other clients

- Philip Morris
- O2
- Czech Tourism (multi-country projects)
- Tourist Centrum currency exchange network
- ...and others

REFERENCES: SEGMENTATION STUDIES

CLIENT	PROJECT	SCOPE
Raiffeisenbank	Repeated segmentation of B2C clientele of banks	650-1 200 respondents per project
mBank	Segmentation of SME clientele of banks	1 000 respondents
Home Credit China	Repeated segmentation of Chinese population in regard to financial services and loans	app. 10 000 respondents in total
Home Credit and Finance Bank Russia	Segmentation of Russian population in regards to financial services	app. 15 000 respondents in total
Molson Coors, Staropramen	Repeated segmentation of beer market - multiple projects focusing both on consumers and customers	1 200 - 4 000 respondents per project
Sanoma Magazines	Segmentation of magazine readers	1 200 respondents
Marks & Spencer	Segmentation of retail chain customers	1 000 respondents
ЕТА	Segmentation of domestic appliances market	1 400 respondents
Green-Swan Pharmaceuticals	Segmentation of dietary supplements and OTC medication markets	1 500 respondents
Novartis	Segmentation of medication market	1 150 respondents
Vodafone	Segmentation of customers of mobile telco services - both B2B and B2B	1 250 respondents

OUR CLIENTS













