



# Social Listening





#### What is social listening and why is it valuable

- Social listening is the process of identifying and assessing what is being said about a company, individual, product or brand across the Internet. It allows organizations to monitor social channels and conversations, respond to social signals and synthesize social data points into meaningful trends and analysis
- Social listening is a key tool to measure and understand sentiment and feelings about brands, products, and services — yours and your competitors — to derive essential customer experience, motivation and market positioning data:
  - What people feel when they engage with your brand
  - How they talk about their experiences and feelings with your brand and the path to purchase
  - What factors drive satisfaction, motivation and intent
  - Emerging issues- early warnings
  - Leading indicators, anomalies and trends
  - Public voices- your own and competitors as well as prospective customers, lapsed customers and employees' voices
  - Personas, market segments, affinity groups / communities and influencer networks
- The outputs of social listening inform a firm's competitive strategy, and drive a wide range of marketing, product development and customer service initiatives



#### What is the social media listening process

#### Millions of data points are collected from unstructured social media

Insights collected from unstructured social media data are grouped and measured in three categories that address customer's brand perceptions, future predictions and next best actions for the client



**Descriptive:** 

How are users behaving and how do they perceive your brand?



**Predictive:** 

How will users respond to current campaigns and product initiatives based on past actions?



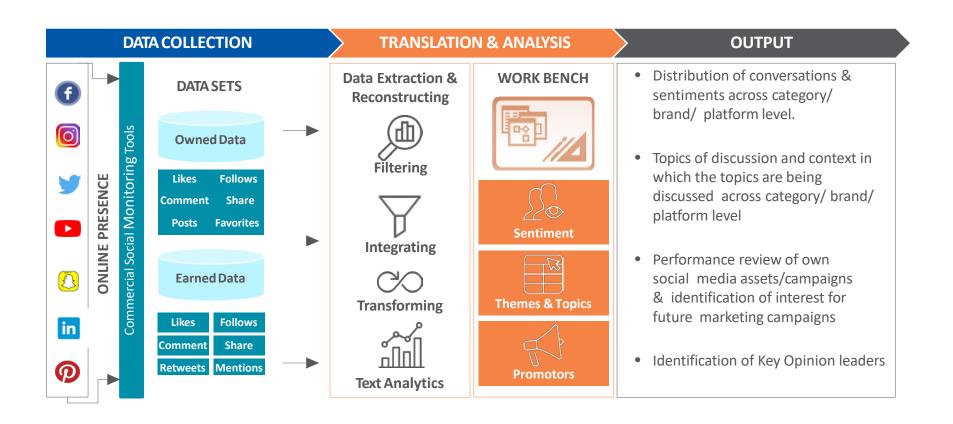
Prescriptive:

Offering strategic, data-driven recommendations for brand and campaign success



### What are the social media listening project steps?

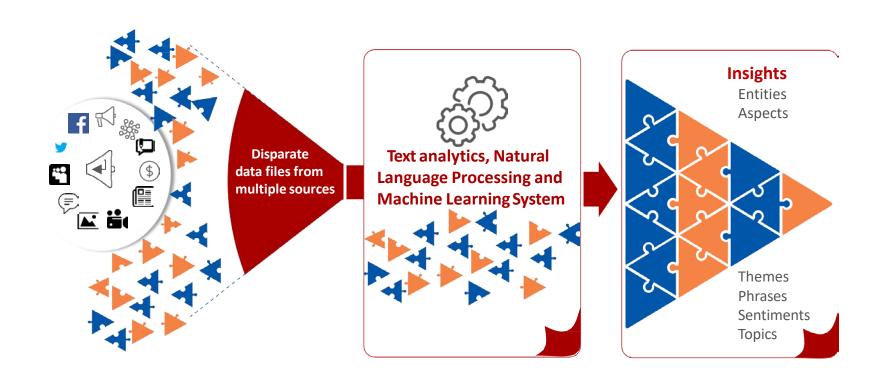
Collection, Translation, Analysis and Output





### Text analytics and insights

Text analytics powered by AI allows the extraction of meaningful insights from unstructured text in social media





## Social media listening analytics

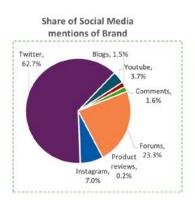
Analysis of Conversations, Themes, Sentiments and Key Opinion Leaders

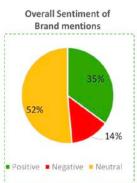
Analysis of Conversations, Themes, Sentiments and Key Opinion Leaders				
	Analysis of Conversion	Theme Analysis	Sentiment Analysis	4 ког
Key Business Questions	How many users are talking about my brand? What are my competitors doing? What is my share of Voice?	What are the major themes that authors are relating my brand to?	What are the negative things being talked about my brand?	Who are the most influential authors talking about my brands?
Description of Analysis	<ul> <li>Distribution of conversations by platform, time, day, age, gender</li> <li>Competitive Analysis</li> <li># Tag Analysis</li> <li>Facebook reports</li> </ul>	<ul> <li>Emerging and Existing         Themes that people are talking about         In depth Analysis of what people are talking in each theme     </li> </ul>	<ul> <li>Sentiment score for each</li> <li>theme</li> <li>Analysis on major changes in sentiment score across time Reasons and Example of positive and negative sentiments</li> </ul>	Key Opinion Leaders for the Brand along with their profile and relevant conversations Social Influencer Score for each of the author which will relate to their social media popularity and relevance to our brand
Technique	Exploratory Data Analysis, Web Search, Segmentation	A range of descriptive and inferential statistical analysis techniques	Deep Learning Algorithm Dictionary Based Approach Dictionary Based Approach with Lexicons-SentiWordNet	Empirical Formulae based on Reach, Relevance and Scale of Activity



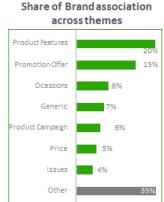
### Output examples:

Overall sentiment of "brand mentions" on social media globally, "most talked about" words, key opinion leaders and most popular themes\*







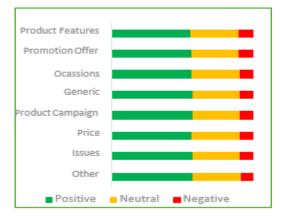








#### Sentiment across Themes





### Cosmetic company case study: Social listening

A leading cosmetics company wished to identify key trends across various product categories to better align their social media campaigns for higher engagement and impact.

1 Business Context – Assessment of performance and optimization of Social Media content across various platforms to achieve higher impact

#### **Client Situation**

Develop online marketing plan

Aiming for better traction through online marketing

Need to assess effectiveness of social media content

Too much competition in the market

2 Our Approach – How we identified themes and sub-themes using advanced statistical techniques and deep dive analyses





- Identification of categories and sub-categories
- Discovery of themes and sub themes with deep dives



- Extraction of relevant conversations using keywords post research and communication with client
- Using Text Analytics techniques like Latent Dirichlet Allocation to identify current themes and deep diving into conversations from each theme for generating actionable insights



#### **Generate Decision Options**

- Theme level sentiment score
- Sub themes and their share of voice
- Leading buzzwords
- Product level feedbacks
- Channel performance
- Competitor analysis

**Impact** 

Increased focus on leading buzzwords and trends

Enhanced performance of social media channels

Improved utilization of online marketing budget



### Cosmetic company case study: "Theme" deep dives

By identifying the major "themes", social media authors were communicating about the brand, the client effectively modified their digital media campaign



<sup>\*</sup>Net Sentiment Score = Positive Sentiment – Negative Sentiment Above data points are for illustrative purposes only





INQUIRY@THEGRAYSONCOMPANY.COM
212.661.6262
WWW.THEGRAYSONCOMPANY.COM