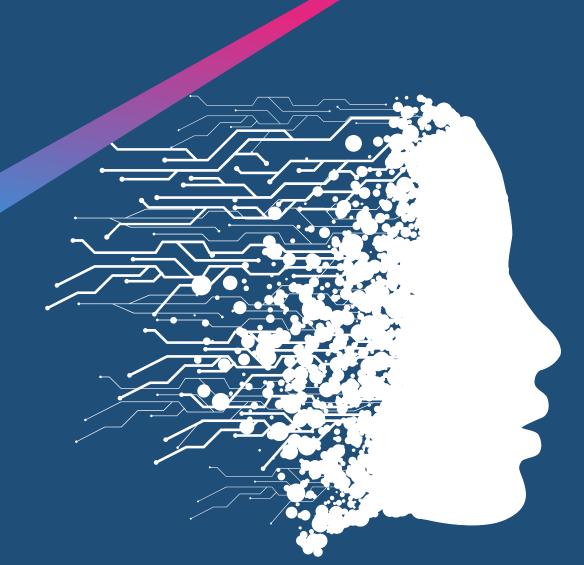
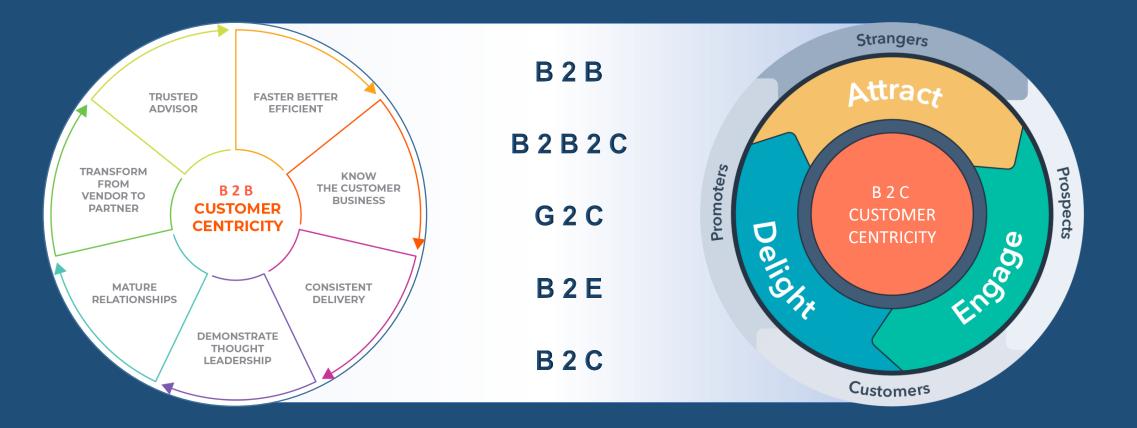


Empowering Businesses with Customer Centricity

Platform for Customer Centric Transformation



Customer centricity demands that the customer is the focal point of all decisions related to delivering products, services, and experiences, to create customer satisfaction, loyalty and advocacy.



Customer centricity is vital across the spectrum from B2B to B2C businesses



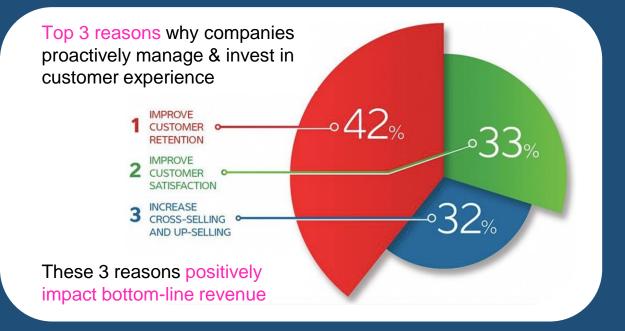
\$62B per year in lost business due to poor customer experience alone - Forbes

Two thirds of consumer loyalty and spending decisions are based on emotional factors.

For customers, feelings are facts.

Any metric that does not account for this aspect of human nature is fundamentally flawed.

GALLUP

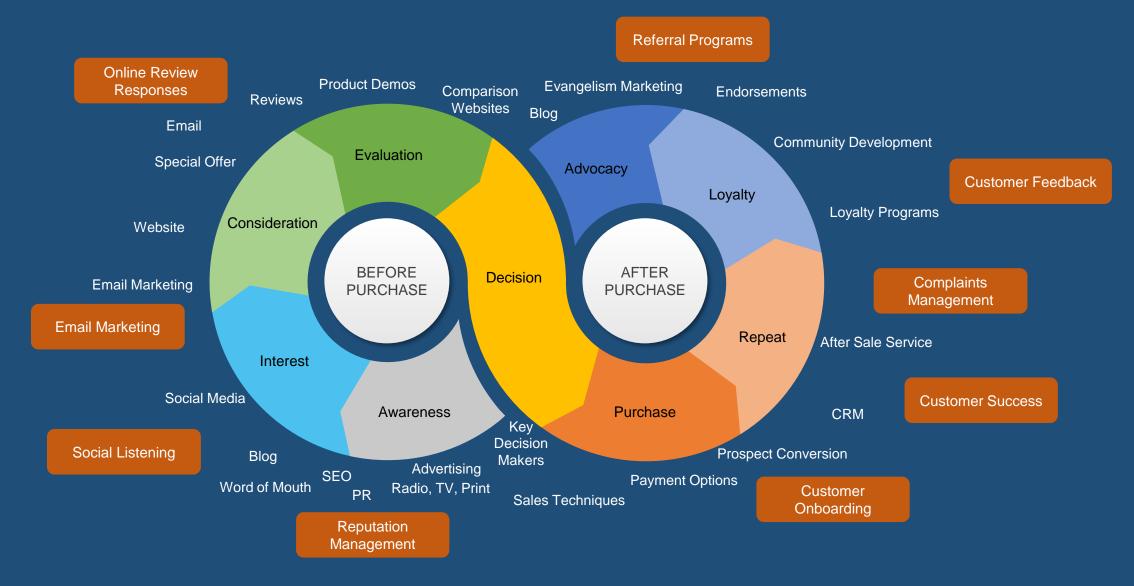


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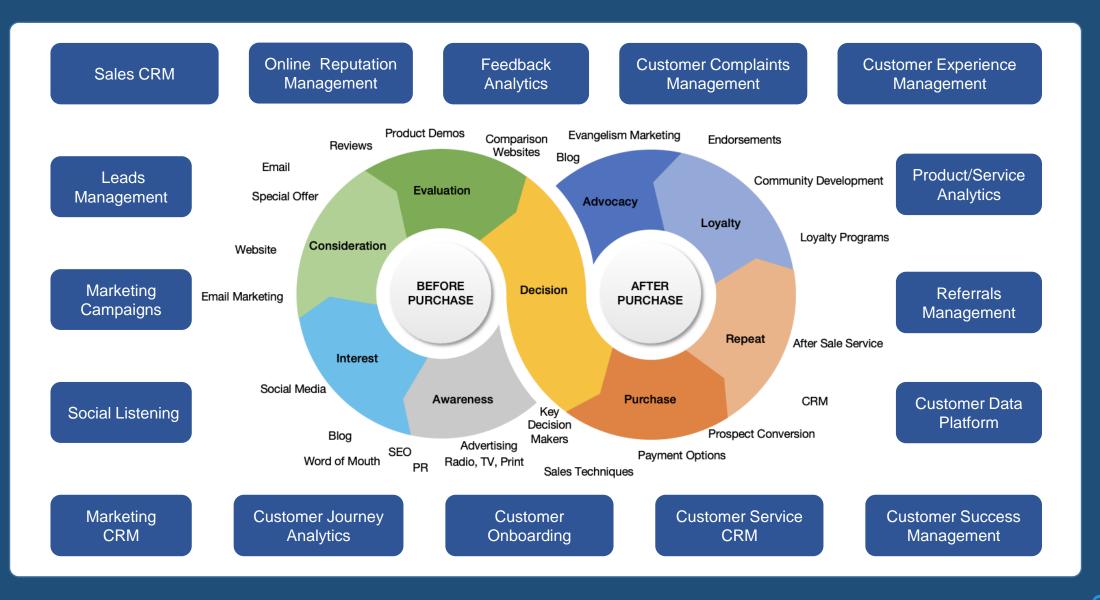
66

50% of companies say the leading influences for their digital transformation initiatives are improving customer experience & customer satisfaction - *PWC*

The customer journey fosters many customer centricity requirements



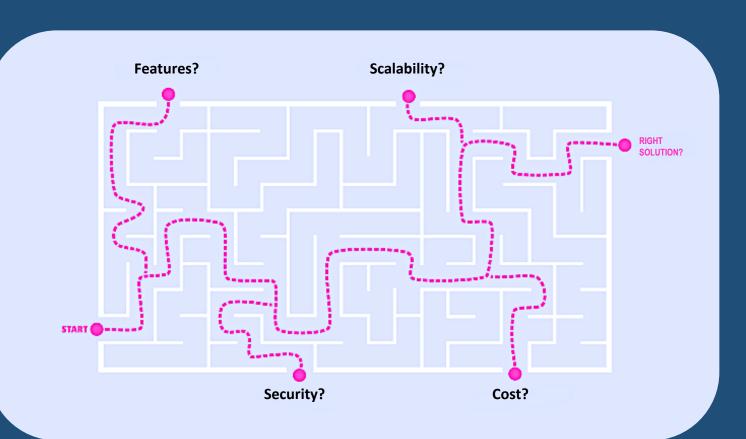
There are multiple solution categories for customer centricity





It is challenging to choose SaaS products for business needs

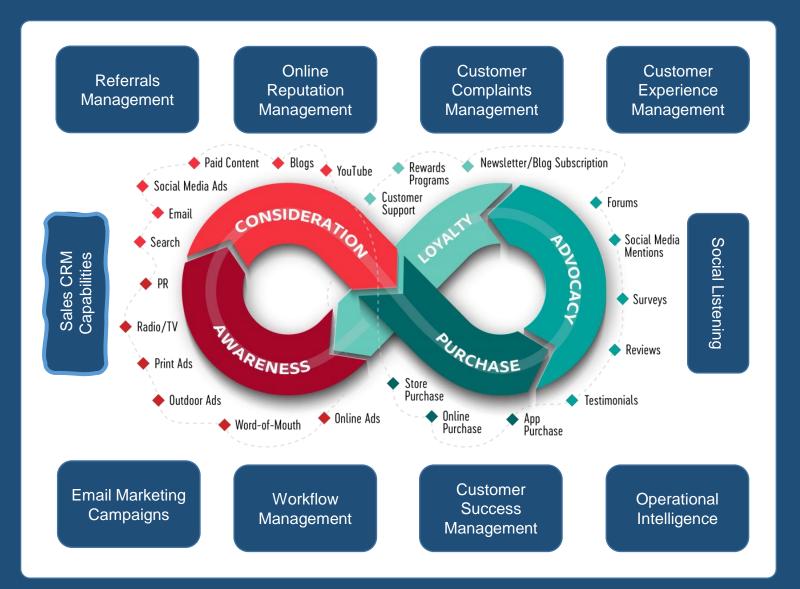
- Thousands of SaaS solutions
- Thousands of feature groupings
- Varying complexities & pricing models
- Lack of expertise to identify the 'right' solution the aligns with the business' unique needs and budget
- Customization & integration uncertainties



Emojot has addressed this challenge...



The Emojot platform consolidates customer centricity solutions



Emojot platform mission Enabling customer centricity across the customer lifecycle





C X M Customer Experience Management

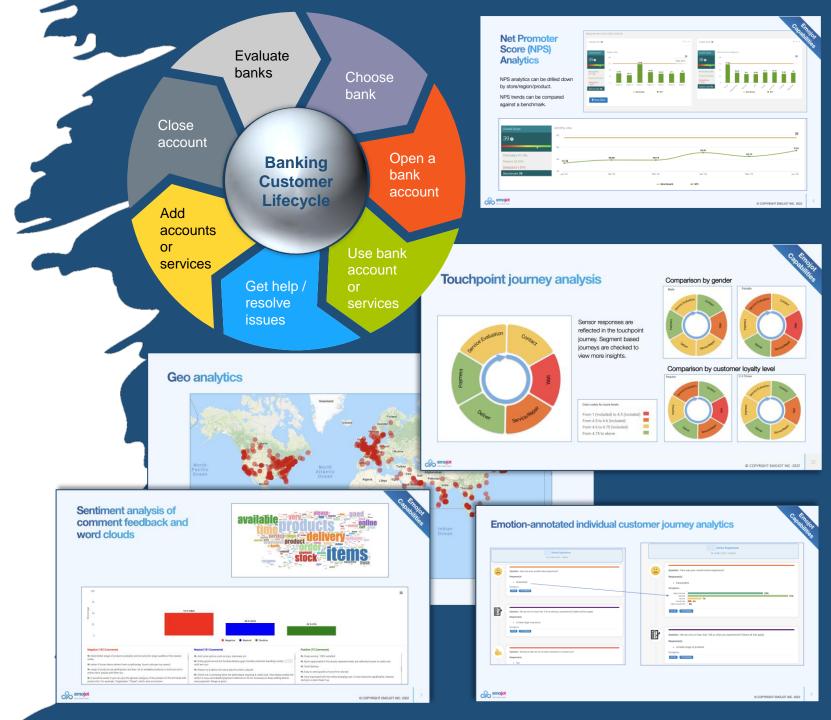
CFM Customer Feedback Management

WHY?

 Enterprises need to listen to their customers' experiences across their journeys

HOW?

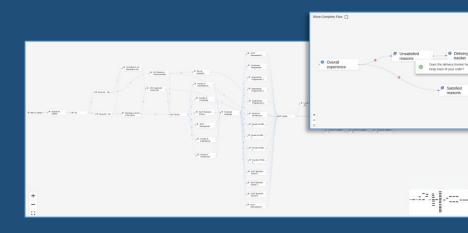
- Measure customer feedback → Rapidly deploy touchpoint surveys across the customer lifecycle
- Monitor customer satisfaction & loyalty with sophisticated real-time analytics
- Analyze CX data leveraging Generative AI for actionable insights and recommendations





Emojot has re-imagined "surveys" with Emotion Sensors[™]

- Unleash brand creativity to deliver appealing respondent experiences
- <u>Fast</u>: Set-up in hours, not weeks or months
- <u>Effective</u>: Solves "survey fatigue"
- Intelligent: Context aware and journey-centric
- <u>Flexible</u>: Covers multiple use cases

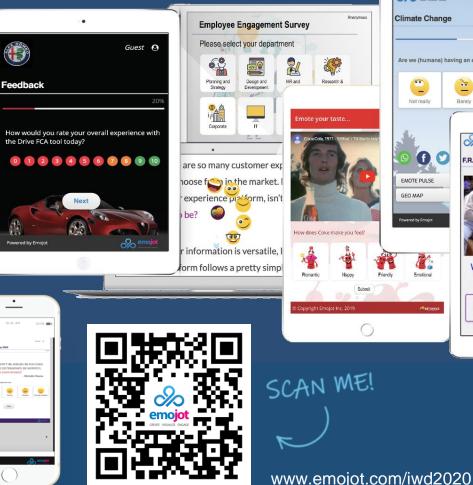


Skip logic: Simple to highly complex

emojot

<u>Recommendations</u>: Score-based decision tree models

Emojot is the coolest, easiest, quickest survey I have ever seen! – CEO, Calvin Klein







Innovation

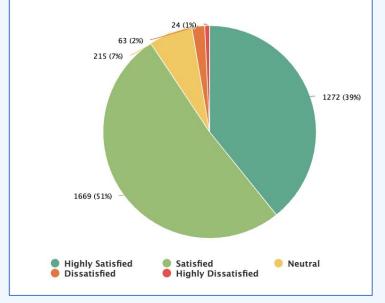
Sample Analytic Views

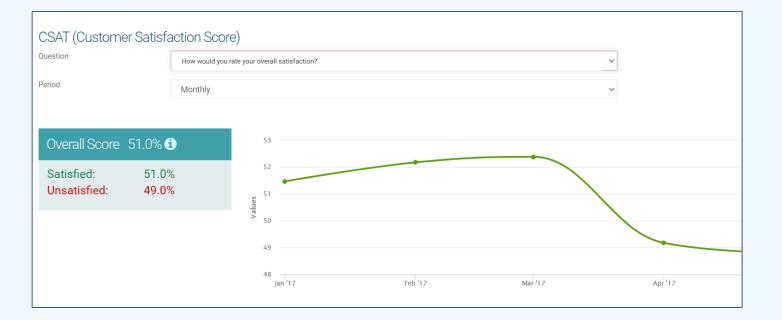


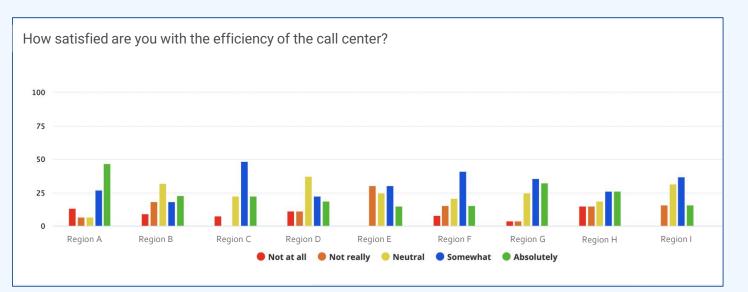


Basic analytics

How satisfied are you with the courteousness of our call center officer?







Score-based heat maps

Custom KPIs can be defined on the Emojot platform. Assume the KPIs are defined as Communication, Trust, Ease and Expertise. Then the KPI analysis can be done based on gender, age category, location, etc. KPI score trend analysis is also available.

Analysis by gender

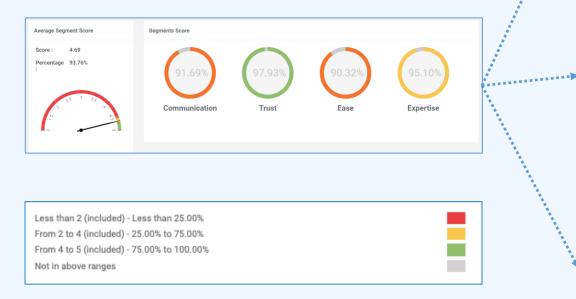
	Segment	Male	Female	Total	
	Response Count	1764	2000	3764	
	Communication	4.68	4.38	4.62	
	Trust	4.90	4.83	4.89	
	Ease	4.48	4.63	4.50	
	Expertise	4.71	4.85	4.73	

Analysis by age category

Seg	gment	Gen Z	Millennials	Gen X	Boomers
Re	sponse Count	135	132	24	291
	mmunication	4.67	4.61	5.00	4.64
Tru	ust	4.99	4.82	4.33	4.90
Eas	se	4.67	4.40	4.25	4.50
Exp	pertise	4.79	4.72	4.00	4.75

Analysis by location

Segment	Central	Eastern	Northern	Southern	Western	Uva
Response Count	110	17	16	118	1	3
Communication	4.68	4.50	4.67	4.30	N/A	5.00
Trust	4.98	4.65	5.00	4.85	5.00	5.00
Ease	4.64	4.33	4.79	4.33	5.00	4.67
Expertise	4.75	4.41	4.87	4.80	5.00	5.00



Score-based trend analysis

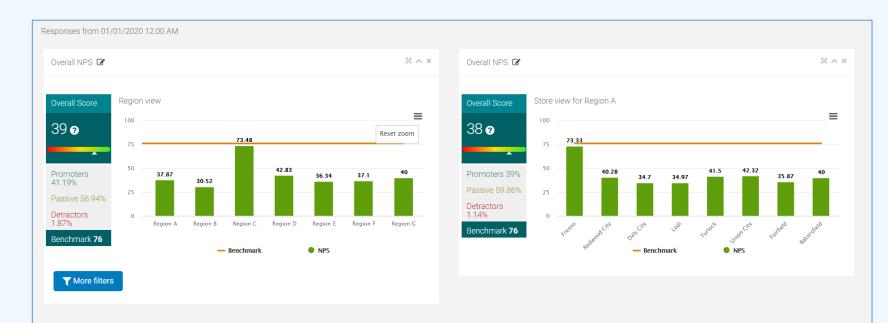


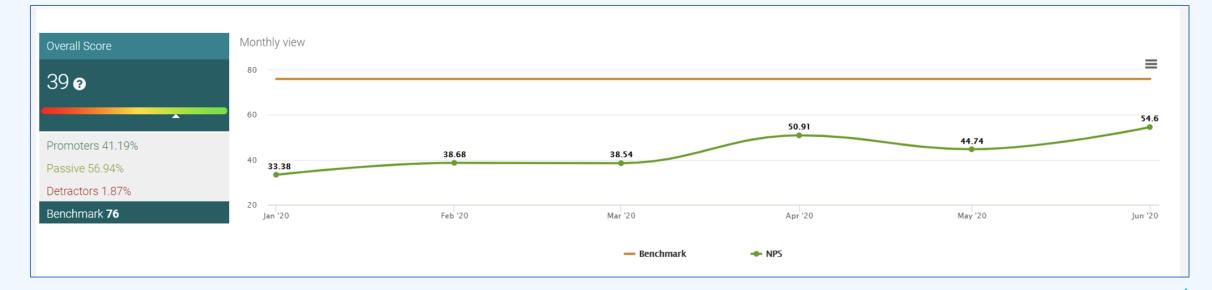


NPS (Net Promoter Score) analytics

NPS analytics can be drilled down by store/region/product.

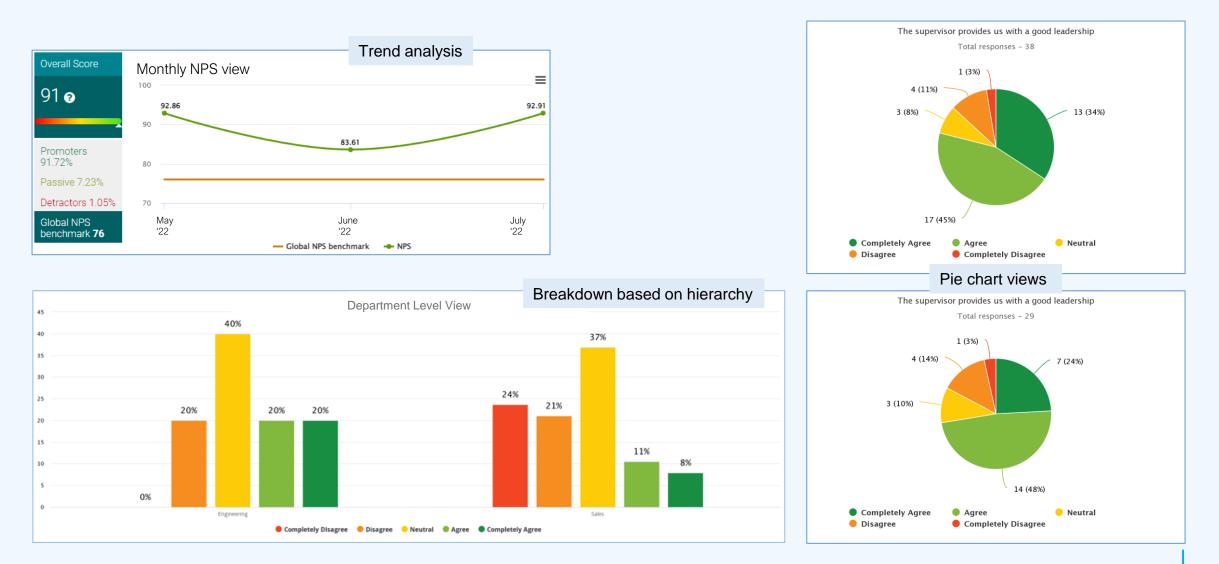
NPS trends can be compared against a benchmark.





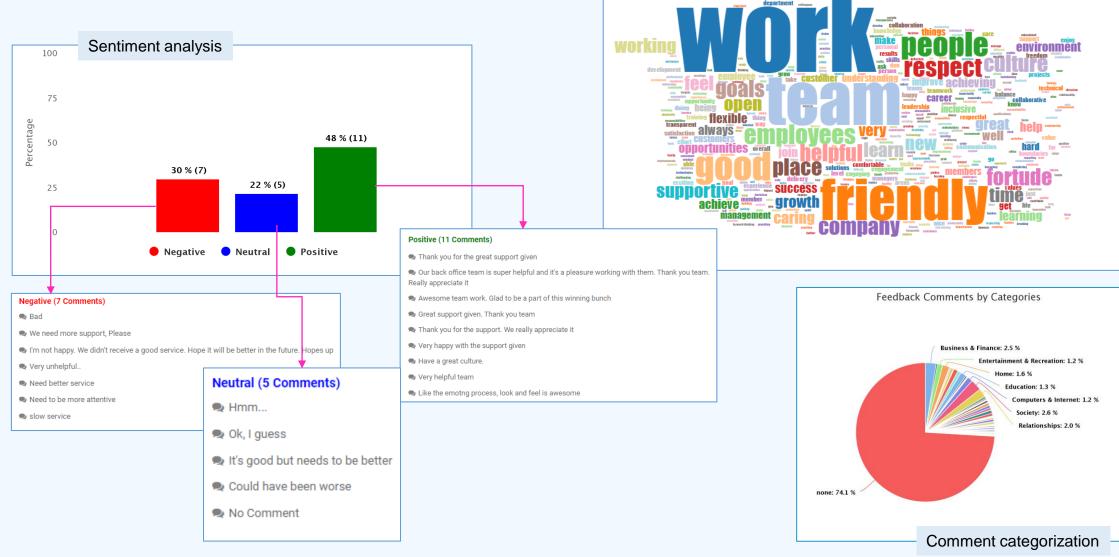


Analytics based on the organizational hierarchy





Comment analysis



Word cloud



Generative Al insights

Using the power of AI in combination with historical data, Emojot has the capability to suggest Generative Insights to help gain a competitive edge in the world.

1. Inferences & Predictions:

- Patients are generally satisfied with the courtesy and efficiency of the front office team on admission, the initial assessment done by the medical team, nursing care, care given by the ward doctors, and the overall admission process of the hospital.

- Patients are also generally informed of their rights and responsibilities as a patient in the hospital, and the information given to them on their medical condition is adequate.

- Patients are highly satisfied with the care given by the specialist consultants, the physiotherapist, and the dietitian.

- The cleanliness of the bathroom and room, quality of food, and food served on time are important factors in determining the overall satisfaction of patients with in-room facilities.

- Discharge instructions and treatment plans are important for patients, and the overall discharge process is rated highly by patients.

- Patients are likely to recommend to others, and positive recommendations could be a valuable source of marketing for the hospital.

- There are occasional complaints or issues with specific services, but these are generally resolved and do not affect overall satisfaction.

2. Recommendations to improve customer experience and marketing effectiveness:

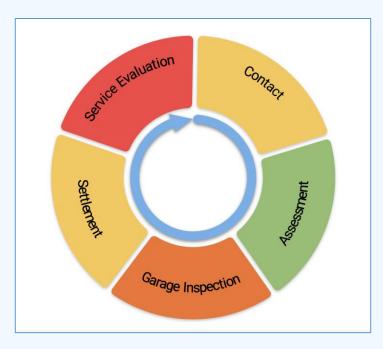
- Continue to prioritize cleanliness and quality of food in in-room facilities to improve overall satisfaction.

- Ensure that patients receive timely and thorough discharge instructions and treatment plans to improve the discharge process and reduce any confusion or anxiety for patients.
- Encourage patients who have had positive experiences to recommend to others, and consider leveraging these positive recommendations in marketing efforts.

- Address any occasional complaints or issues with specific services promptly and effectively to maintain overall satisfaction.



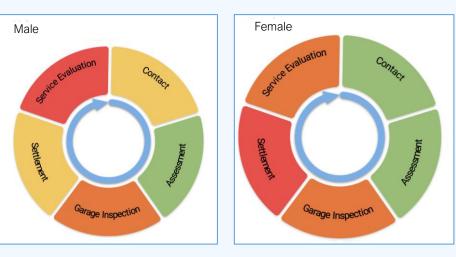
Touchpoint journey analysis



Sensor responses are reflected in the touchpoint journey. Segment-based journeys are checked to view more insights.

Color codes for score levels	
From 1 (included) to 4.5 (included)	
From 4.5 to 4.6 (included)	
From 4.6 to 4.75 (included)	
From 4.75 to above	

Comparison by gender



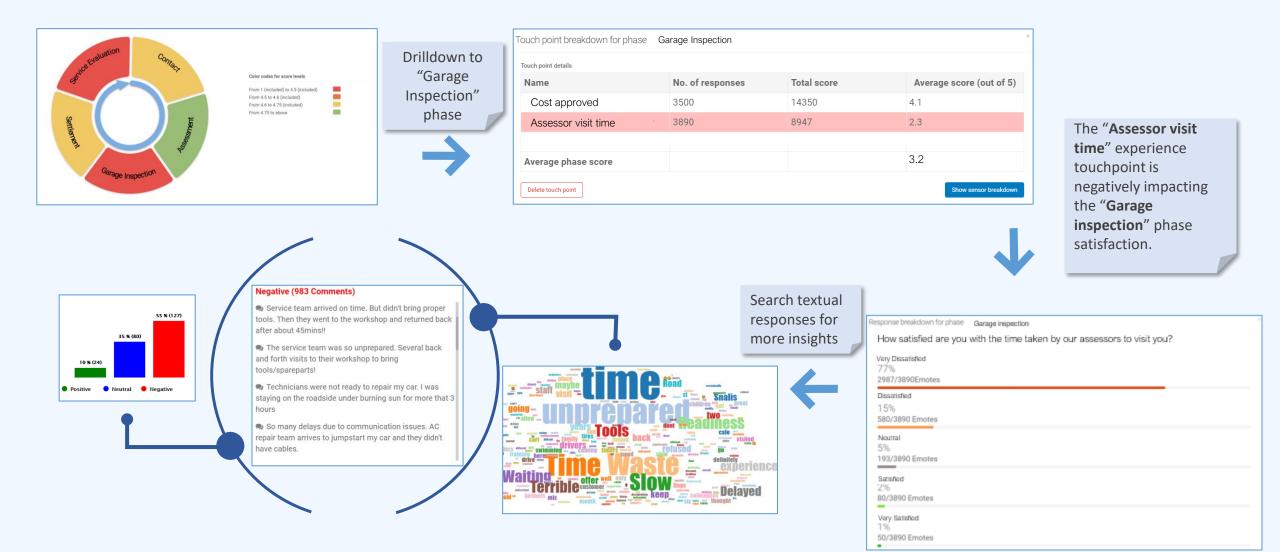
Comparison by customer segmentation







Touchpoint journey analysis: Drilldown & root-cause analysis



Respondent journey		Demo Employee Exit Survey 04 Aug Thu, 2022 - 3:17 pm		
	nide survey views Show email campaigns			Question : How satisfied are you with the recognition you received at work? Response(s)
Show	Last Submission 🗸			Very dissatisfied
Order By	Submitted Time 🗸			Emolytics
	Demo Employee Exit Survey 04 Aug Thu, 2022 - 3:17 pm			Very sattified 0% Sattified 0% Neutral 0% Disattified 0% Very disattified 0% Very disatt
	Demo Employee Development Survey 03 Aug Wed, 2022 - 1:27 pm			
	Demo Employee Onboarding Survey 03 Aug Wed, 2022 - 1:10 pm		3	Question : Overall, how satisfied were you with your work at the organization? Response(s) • Very dissatisfied
	Demo Employee Recruitment Survey 03 Aug Wed, 2022 - 12:37 pm			Emolytics Very satisfied 0% Satisfied 0% Neural 0% Dissatisfied 0%
	Demo Employee Pulse Survey 02 Aug Tue, 2022 - 8:19 am			Very disatisfied 100% DialogSL > Colombo > Sales > Customer Service > Viraj > Sugeeshwa
	Demo NPS survey 02 Aug Tue, 2022 - 8:17 am			Page : Page 2
				Question : Please leave your comment Response :Team support is low. DialogSL > Colombo > Sales > Customer Service > Viraj > Sugeeshwa



Geo analytics





Our Impact & Reach

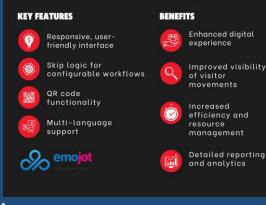




Transforming large enterprises with innovative solutions



A leading apparel manufacturer with plants in Sri Lanka, India, and Banaladesh, has implemented a digital visitor management solution to revolutionize their visitor experience. Developed on the Emojot's customer centric diaital transformation platform, this solution aims to streamline the entire visitor management process across the company's 38 plants





RISK & CONTROL PIONEERING INNOVATION AND EXCELLENCE IN THE APPAREL INDUSTRY

WHY RISK MANAGEMENT **KEY FEATURES IS IMPORTANT** IN THE APPAREL Highly flexible and INDUSTRY? configurable platform A comprehensive ris management process Unified platform for helps manufacturers to proactively identify multiple assessments and mitigate potential risks, ensuring compliance with lega Real-time monitoring & regulatory and reporting requirements, and Automated cycle auidelines. 0 generation and notification Integration with enterprise systems Semojot

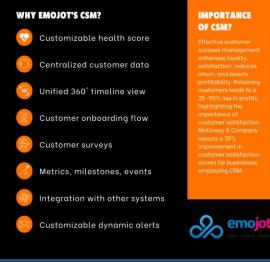


Smart Control Room is an innovative solution designed to transform the apparel industry value chain by providing enhanced visibility and control over upstream processes, ensuring smooth operations from product development to delivery

KEY FEATURES



AN INNOV **CUSTOMER SUCCESS** MANAGEMENT SOLUTION



IMPORTANCE OF CSM?

Inpace

Launched at an apparel manufacturer with \$1B in revenue, 60,000+ associates across 38 plants in 6 countries

Deployed at \$1B software product company with 800+ customers across 90 countries



Empowering SMEs with tailored customer-centric solutions



In Daca

Selection of global clients & partners



Emojot leadership



Frank Harbist President, CEO & Board Member



 Formerly held leadership positions at Hewlett Packard, ProStor Systems, ActiveScaler, Lavante, and FutureDial.

 B-EE with highest honors - Georgia Institute of Technology; MBA with distinction - Carnegie Mellon University Formerly at IBM TJ Watson, Prescient Markets, Virtusa, ICT Agency of Sri Lanka, and University of Moratuwa

BS (Computer Science & Mathematics);
 MS (Mathematics); MS (Computer Science);
 PhD (Computer Science),
 Purdue University USA

Headquartered in Silicon Valley, USA

Subsidiary in Colombo, Sri Lanka

Emojot co-founders



Andun Gunawardene Director, Engineering BSEE First Class Honors (University of Moratuwa)



Sach Ponnamperuma Director, R&D BSEE First Class Honors (University of Moratuwa)



Manjula Dissanayake Board Member Ph.D. in Entrepreneurship (University of Adelaide) 9 US patent applications -3 granted & 6 pending



