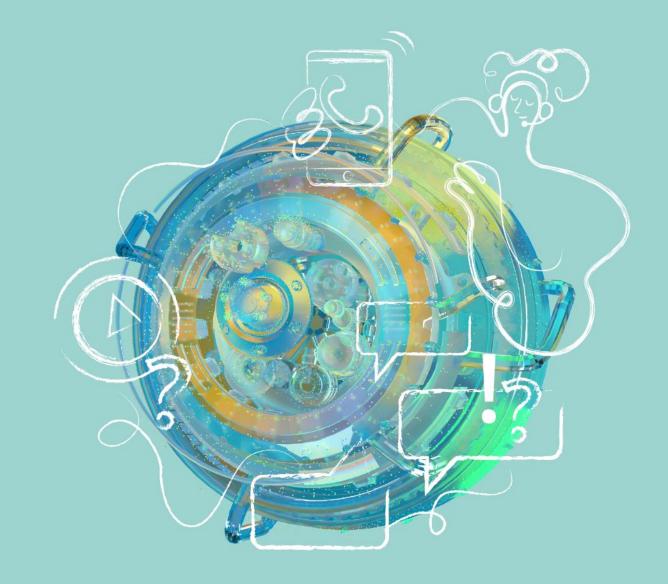
June, 2022

# Customer Service Excellence 2022

Insights from Europe – Nordic version





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### Get acquainted with Deloitte's brand new insights on Customer Service!

Welcome to Deloitte's Customer Service Excellence survey! This survey tracks **insights** on factors that impact **service excellence**, a concept that incorporates both understanding the frontend and backend of the customer service function.

The aim of this survey is two-fold. *Firstly,* this survey is aimed at gaining in-depth analysis of **how businesses** handle customer requests and what can be improved in order to drive better customer experience. The insights from this report will provide us with better data to drive those discussions further in steering groups to take Customer Service businesses to the next level.

Secondly, by following European and Global trend reports of Customer Service Centers (CSC), it is evident that the importance of understanding how to better meet customers' various and changing demands has never been more important. To get a better understanding how Customer Service businesses in Europe and in the Nordics are aligned with these demands, the scope of this study included several European markets and industries.

Getting **personalized service** is more important for Customer Satisfaction than time required to solve an issue.

An additional dimension to better understand the status of Customer Support organizations today is through asking for their **Customer Satisfaction (CS)** assessments and for their **Employee Satisfaction (ES)** results and survey insights. Even though both CS and ES in this survey are generated from companies' internal assessments, it will provide us with important indications on what works well for customers, agents, managers and customer service leaders in various industries. This will also highlight **synergies and conflicts** between initiatives with regards to **customer and employee satisfaction.** 

We are excited to present the results of Deloitte's Customer Service Excellence survey 2022. Happy reading!



Anna-Reetta Kangasmaa Head of Digital Customer in Finland



Pohjanheimo
Customer Service
Excellence Lead,
Digital Customer in
Finland

Karoliina

**Contact us** to get a personal presentation of our findings!

# Executive summary 1/2

#### INSIGHT 1

#### Self-service on the rise!

Companies have grasped the value of investing and utilizing **self-service opportunities**, a trend which our survey supports. It is evident that self-service is the channel where companies are likely to invest the most to develop it further. The main investment focus is within channels connected to **increasing self-service capabilities**, such as portals, mobile applications, as well as conversational capabilities (e.g., chatbots and/or voicebots).

This trend clearly shows that providing the right self-service functionalities is a **long-term effort** that requires an in-depth understanding of the customer business. For example, good self-service leans on **insights of the customer journey pain points, well designed frontend solutions and services** which are appealing and easy to use, all backed up by **robust integration layer** that allows various systems to interact efficiently.

The benefits are multiple, which not only affects the bottomline with **limiting the costs** of service. Our survey also shows that usage of self-service has a **positive impact on both customer and employee satisfaction** levels which are increasingly important throughout the businesses.

#### INSIGHT 2

## Time to increase focus on personalization and customer care!

In line with other Deloitte trend reports, this survey supports the fact that customers have a clear and growing need to have personalized service. In fact, our CSC respondents rated the **personalized services as the most important factor that customers care about**. It also had the highest positive impact on customer satisfaction. Worth noting is that some CSCs still seem to focus their performance on the most frequently used KPI – *time*, which can hinder personalization. So, **time is no longer the factor that drives customer satisfaction**, even though efficiency naturally is still important for customers. The legacy of measuring time, seems to require a shift in focus for CSC leaders. It is **time to shift the focus and measurements to what customers care for.** 

An example of how to make that shift: **Customer Effort Score** (CES) appears to be an emerging KPI focusing solely upon the customers' point of view, which could be utilized to measure the level of personalized service in various conversational channels. We found that CES has one of the highest impact upon customer satisfaction; yet is a metric that is the least commonly used.



# Executive summary 2/2

#### INSIGHT 3

## Independent and empowered Customer Service Centers are the most effective

The findings from our survey show that **effective** Customer Service Centers are **independent units** within the organization. They can achieve **operational excellence** in a streamlined way. Also, the level of customer satisfaction is comparable, no matter if they are outsourced or not.

So, how are those Customer Service Centers organized to bring results? It seems that **multi-skilled** teams, where tasks are **distributed in an automatic way**, respond to the customer needs much better than those divided by channel, process or customer type. Those teams are **more flexible** towards current needs and can **better adapt** to changing circumstances. However, there is a **cost** related to this approach that companies need to consider - **employee satisfaction rate in multi-skilled teams is much lower**.

Changing context and tasks requiring wide knowledge are not easy things to cope with and therefore, companies will need to develop **effective knowledge management strategies** and care about the employee **well-being** even more. Fortunately, most employers are already paying attention to their employees' voice.

#### INSIGHT 4

#### Regional and industry variances

#### **Channel investments**

In general, all industries in this report are focusing on **enhancing their digital capabilities** rather than in the more traditional channels (e.g., e-mail, call). Especially, *Financial Services (FS)* embrace somewhat equal investments in self-service, chatbot and mobile app, while e.g., *Retail* and *Manufacturing* also prioritize SoMe.

#### **Channel usage**

Overall, call and e-mail are the main channels, where *Retail* and *FS* use chat to a larger extent than the rest. Many industries also use customer portals to communicate, *Tourism* is the industry that uses SMS most frequently.

#### **Regional differences**

There is also a variation between the three European regions – the Nordics, Central Europe and Western Europe. Overall, the *Nordics* hold the highest customer and employee satisfaction through use of multi-skilled teams in independent units. Also, the Nordics have a high utilization of self-service and more investments in workload reduction using automation.

Central have a wide variety of priorities, with improving CS, shortening response time and self-service in focus. Also, Central has the second highest average Customer Satisfaction, but significantly lower Employee Satisfaction. Central also uses less chat compared to Nordics and West. West had the lowest satisfaction scoring (both customer and employee) and is focused on primarily increasing customer satisfaction and their automation capabilities.





### Research methodology – Customer and Employee Satisfaction focus

#### The purpose:

Getting to know the overall view of customer service in different European regions

03.

Exploring future trends and directions of development within customer service

02.

Measuring impact of customer service activities on customer and employee satisfaction

04

Investigating differences in maturity levels between industries and regions

#### The research include the following thematic areas:



Information about the customer service Department



Tools, technologies and channels



feedback

Customer service



Customer and employee



Plans and ambitions

### This report is based on findings from the Customer Service Excellence 2022 survey.

To get a better linkage between the activities and satisfaction, we reviewed the quality of activities in customer service using Customer Satisfaction (CS) and Employee Satisfaction (ES) ratings. This allowed us to analyze responses through the lens of customers and employees.

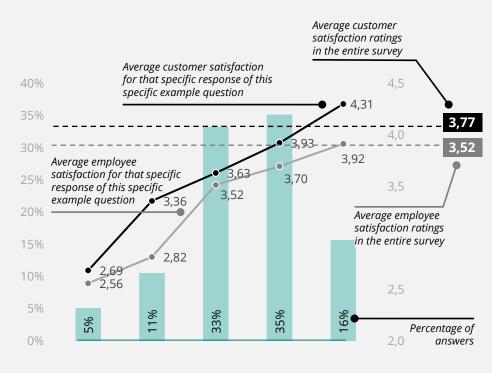
We achieved that by asking respondents to evaluate the overall level of CS and FS related to their customer service activities on a scale from 1 to 5. On that basis, we could compare responses from other questions with the CS and ES ratings.

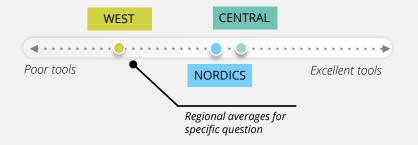
It should be noted that those ratings are satisfaction assessments provided by the survey respondents and are not the actual customer or employee responses. Nevertheless, we consider that comparing the ratings with other questions will provide valuable insights for the readers of this report.

The survey was conducted using Computer Assisted Web Interview in O1 2022.

#### HOW TO READ THE CHARTS

#### **Example question: Do we have the right tools?**





### European reach of the survey

The respondents represent 27 countries from Europe (94% of responses), Africa (5%) and other continents (1%). In the analysis we have used the data from all the countries. However, the regional analysis are only done for the three European regions – the Nordics, Central Europe (Central) and Western Europe (West).

#### CENTRAL EUROPE

In **Central** (44% of the responses) customer satisfaction is slightly above the average while the employee satisfaction well below. Generally, Central appears to lack key maturity in several areas (i.e., self-service solutions) compared to the rest of Europe. However, many businesses are planning to invest to improve this situation.

- Poland
- Serbia
- Croatia
- Bosnia & Herzegovina
- Romania
- Hungary
- Latvia
- Bulgaria
- Slovakia

#### THE NORDICS

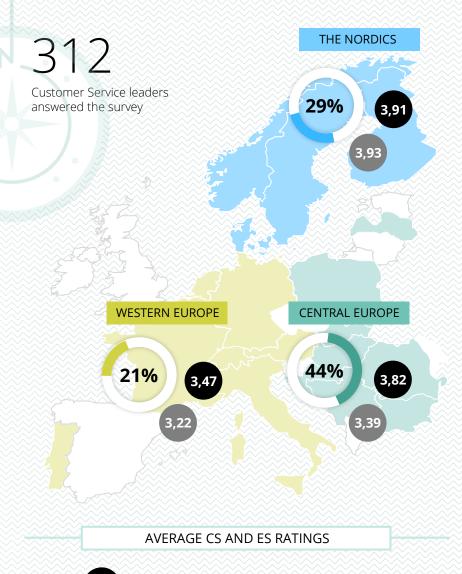
The survey shows the highest customer and employee satisfaction ratings can be found in the **Nordics** (29% of the responses). Throughout this report we will present insights which can explain those good results.

- Sweden
- Finland
- Denmark
- Norway

#### WESTERN EUROPE

West countries (21% of the responses) seem mature within contact channels, tools and ways of working, yet their assessment of customer and employee satisfaction are relatively low. This might be linked to the fact that the responding companies in West are bigger in size than in Nordics and Central.

- France
- Netherlands
- Portugal
- Germany
- Belgium
- Switzerland
- Italy
- Austria

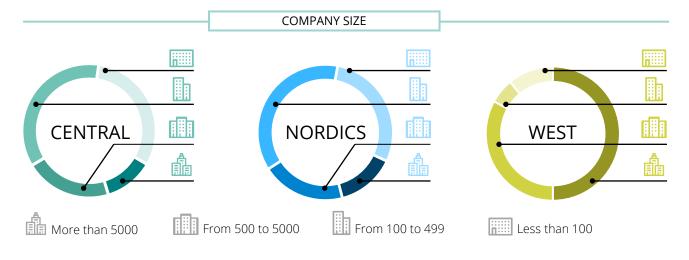


3,77 Average customer satisfaction (CS) rating

3,52 Average employee satisfaction (ES) rating

### The company profiles – size, type of customer service and industries

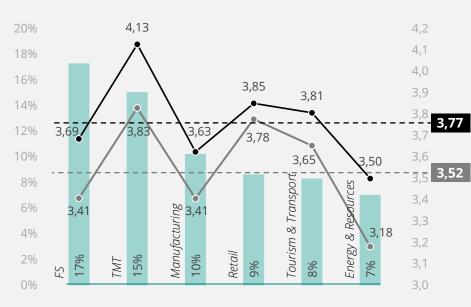
Company size is the main difference between West compared to the Nordics and Central. 83% of companies in West have more than 500 employees whereas 2/3 of companies in Central and the Nordics have less than 500 employees. The size of the companies in West can have an indirect impact on the customer and employee satisfaction.



#### CUSTOMER SERVICE PLACE IN THE ORGANIZATION AND THE IMPACT ON CS & ES

Independent Unit	Business operations	Sales	Marketing	Other
36%	29%	22%	8%	5%
Highest CS (3,88) Highest ES (3,58).	Only 20% in Central compared to a third in the Nordics and West.		Lowest CS (3,58).	Lowest ES (3,29).
As many as 40% of customer service departments in the Nordics are		West and 14% in the Nordics.		

#### **KEY INDUSTRIES**



#### When it comes to industry-specific insights, there are three main groups:

Leading organizations with high CS and ES: The leaders are TMT, Retail and Tourism & Transport with both CS and ES higher than average. *TMT* is especially interesting as this industry in the CX Drivers report from 2022 received relatively low CX rating from their customers (view European edition of this report for reference).

#### **Financial Services**: The Financial Services industry is rated slightly below average for both CS and ES. However, the two main a considerably lower rating subindustries are rated differently: in banking the ratings are higher than in Insurance especially regarding employee satisfaction.

#### Traditional industries: Industries like

Manufacturing, Energy & Resources have for both CS and ES. These industries are on the verge of changing the approach to managing customer experience. While Energy & Resources are looking more into sustainability and new energies, Manufacturing companies traditionally do not have a personal contact with their customers. The lack of personal contact with customers results in a lower CS for this business.

independent.



# Why are customers contacting us and what do they actually care about?

The responses from this survey indicate some of the reasons for customers to contact customer service. This information can be utilized for analyzing what enquiries may be automated or solved through self-service. *Example*: Most inquiries in the West and Nordics is related to payment information (West 44%, Nordic 47%). Issues related to order or delivery make up the majority in Central (48%). Customers from Central and West report a need to verify the status of their case more often (Central 34% and West 36% vs. Nordics 27%).

#### REASONS TO CONTACT CUSTOMER SERVICE

Order or delivery- related issues

43%

Product information

39%

Payment information

39%

Reporting a product issue

38%

Reporting a technical problem

36%

Checking the status of a case

31%

To buy a product or sing-up services

26%

Need to update customer or contract information

16%

Although there is a great potential for self-service within these enquiries, it is also about **how** that self-service is set up and how easy it is to use for the customer to ensure high customer satisfaction.

The data shows that **personalized service is the** most important factor that drives Customer **Satisfaction.** However, respondents highlighted time required to solve an issue to be the second most important factor for customers, which in fact is less **important for CS.** This indicates that there is a discrepancy between what CSC respondents think customers value and what they actually care about. This might also suggest that the timely response is a basic need that, if this is not satisfied, damages customer satisfaction. Once we can respond timely, we can think about personalization. So, time is not the main factor that drives CS. This should have an impact on how CSCs organize themselves and what performance measures should be focused upon.

# According to Customer Service leaders, every third customer expects a personalized approach

It is also evident that since there are no significant differences between the drivers of CS, it is still important to have the overall performance in mind to increase CS. While the focus never should be on a single KPI, it can provide an idea on where the effort should be made to ensure satisfied customers.

#### Regional differences to what customers care about (highest rating):

#### CENTRAL

Time required to solve an issue (33%),

personalized service (32%),

vs. self-service (9%).

#### NORDICS

Personalized service (34%),

and problem solving through self-service (32%).

vs. time required to solve an issue (16%).

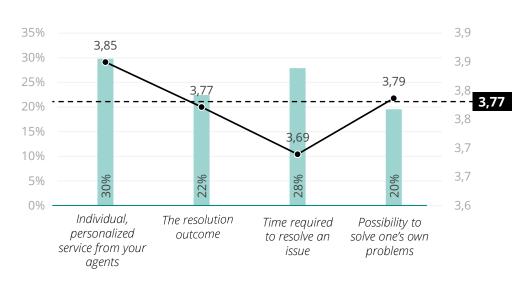
#### WEST

Time required to solve an issue (33%),

problem solving through self-service (28%).

vs. personalized service (17%).

#### WHAT CUSTOMERS CARE ABOUT?



# The way Customer Service Centers are organized affects their results



The report shows that countries with the highest number of multiskilled teams (Nordics: 51%) also have higher levels of CS compared to other ways of structuring CSC teams. This affects not only resolution time but also the possibility to operate with an individual approach to the customer. In essence, CSC teams that include people with a wide range of knowledge and skills have better possibilities to create higher levels of CS.



**Multi-skilled teams** entail **higher CS but lower ES** compared to teams that are organized according to customer needs. This implies that employee satisfaction is higher if the agents handle enquiries within well known areas compared to organizations where customers can come with all types of requests.



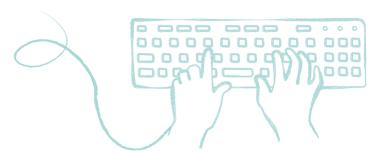
Both CS and ES are higher when CSC is operating as an independent unit (40% of Nordic CSCs are independent units).



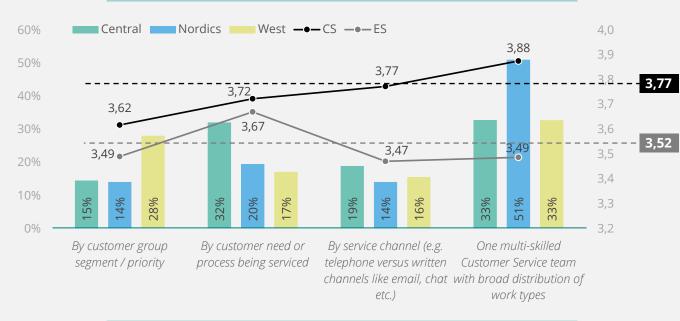
Overall, 29% of customer service teams are a part of business operations (Central 20%, Nordics 32%, West 33%).



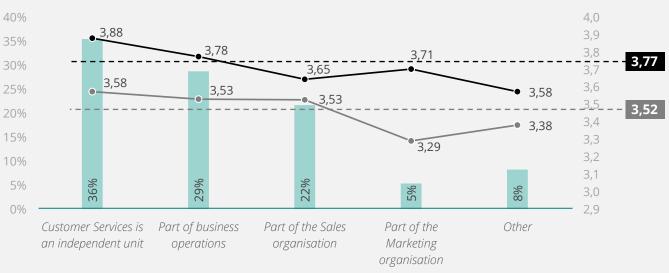
Customers service as a part of sales organization is more common in Central (27%).







#### WHERE THE CUSTOMER SERVICE IS PLACED IN THE ORGANIZATION



### Deep-dive on contact channels



The largest upcoming investments and opportunities lies in chat, which might become the most frequently used contact channel going forward. This is in line with other reports showing that this way to interact is getting increasingly more popular.



Self-service is a key channel going forward, as large investments are planned for (mobile app and self-service) both for those who already have self-service and for those in the beginning of the self-service capability development.



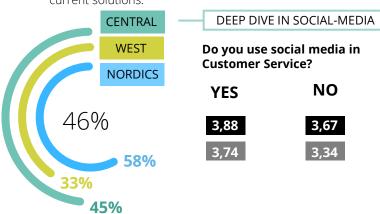
Video-calls have been facing larger attention as well, which can be explained as a result of higher usage of video calls overall during Covid-19, which now has impacted the overall use of video calls going forward.



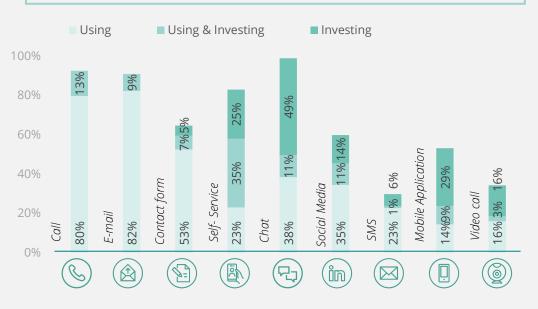
Social media is the 5th most used channels, more widely used in the Nordics than in West (Facebook being the dominant platform). There are large potential investments for this channel.



In line with other global reports, calls and e-mail remain as predominant contact channels, but has probably reached their levels of maturity as there is only minor investments to upscale current solutions.



#### USAGE AND INVESTMENT PLANS IN DIFFERENT CHANNELS

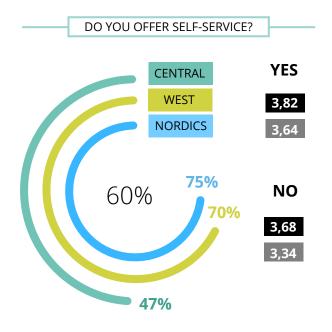


#### WHICH CONTACT CHANNELS ARE SUPPORTED BY THE SERVICE DEPARTMENTS



#### Self-service is on the rise!

Many companies have matured now to grasp the opportunities of self-service functions to **decrease costs while meeting customer demands** for convenience and availability – basically to improve customers' abilities to solve their own problems when they want to.



47% of respondents say the usage of self-service has increased and 45% say there was no change.

Providing various types of **self-service** options for customers **has a positive impact upon both CS and ES.** However, 40% of the companies do not provide self-service options, leading to lower satisfaction scores (CS: 3,68; ES: 3,34 vs. CS: 3,82; ES: 3,64 if providing self-service). The higher results for CS and ES indicate that while customers get more satisfied when being able to handle enquires themselves, when they would like to, employees also get more satisfied not having to solve simple and repetitive enquiries. Rather, they can operate by bringing value to the interaction when in contact with the customers.

Large variations exist between the regions whether self-service is offered to customers. CSC in the Nordics provide self-service to a greater extent, where help articles are the most used self-service option. West is dominating with self-service related to personal data, and Central is offering the least self-service regarding searching for help articles and actions related to personal data.

#### Regional differences to what customers care about:

The large interest in various types of bots (chatbot, voicebot) and apps shows a clear and increased interest in self-service and is on companies' investment agendas going forward.

Opportunities are also related to developing channels that provide potentials in faster problem solving and easier contact with customer service. Specific focus is on channels supported by bots and facilitating customer contact with the service department through devices used daily such as mobile applications.

INVESTMENT PLANS IN DIFFERENT SELF-SERVICE TECHNOLOGIES



60%

respondents consider that their firms should invest in **self-service**.



43%

want to invest in **chatbots.** 



39%

see opportunities in **mobile application.** 



25%

are interested in **voicebots** investment.

#### WHAT CAN CUSTOMERS DO WITHIN SELF-SERVICE?

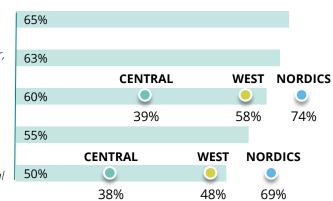
Submitting applications and enquiries

Actions realted to the offer, product, service

Searching for help articles

Downloading documents, e. g. invoices, duplicates

Actions related to personal data



Deep-dive on channels used by industry and region



CALL



E-MAIL



CONTACT FORM



CHAT



SOCIAL MEDIA



CUSTOMER PORTAL



WEBISTE FOR NOT LOGGED IN CUSTOMERS



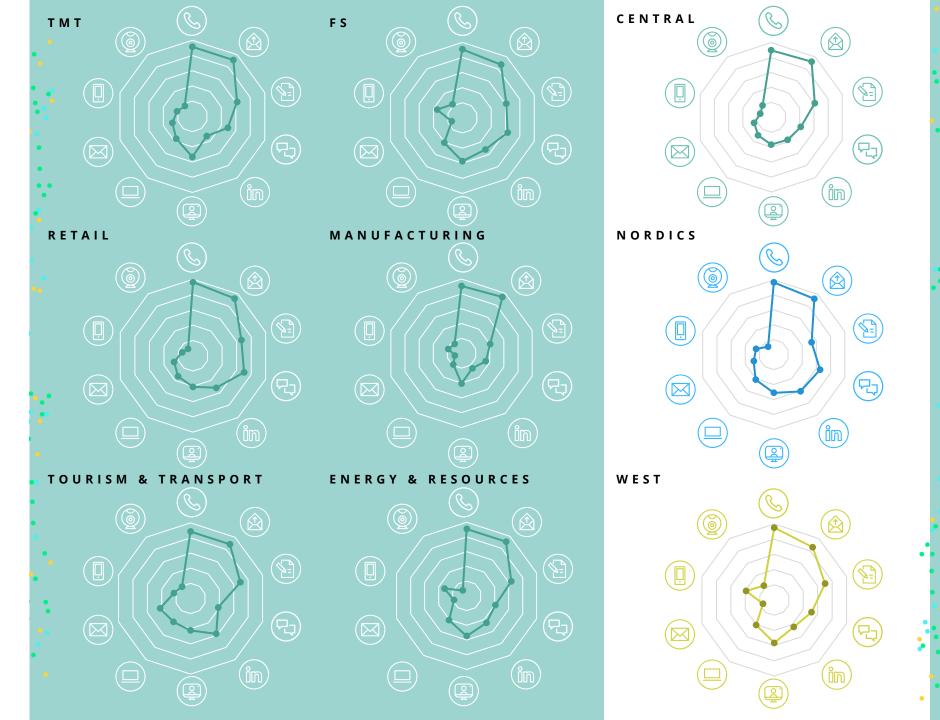
SMS



MOBILE APPLICATION



VIDEO CALL





# Facing employee's daily life: support employees with the right tools!



In CSCs that rate their tools as excellent both CS and ES are high. However, only a limited number of leaders consider that they have excellent tools (Central: 15%, Nordics: 23%, West: 9%). Interestingly the insufficient tools affect employees more than customers.



Most respondents believe they have accurate as well as good tools to handle their work. West is slightly less satisfied than the Nordics and Central.



This is in line with other global reports' trends showing that there is still much to do to uplift employees' daily life when it comes to tools and IT to enable them to carry out their work.



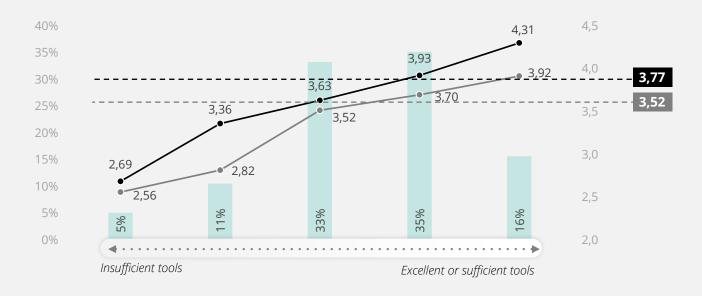
It is interesting to see that when employees can focus less upon doing the admin behind the enquiries, both ES and CS are higher. Employees prefer to have the enquiries assigned automatically to them over selecting by themselves.



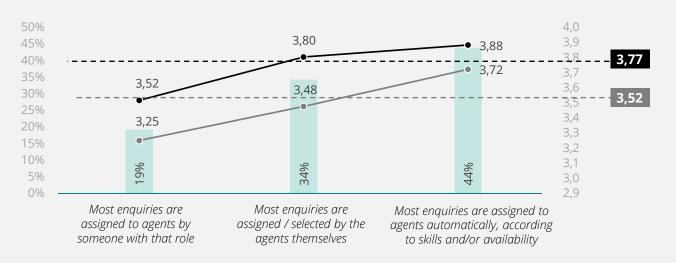
Nordics and West – more than 50% of the enquiries are automatically assigned, whereas in Central the most used model is still employees picking their work by themselves (42%).

Don't allow someone else to assign the enquiries to the employees, if it is not done automatically!

#### DO WE HAVE THE RIGHT TOOLS?



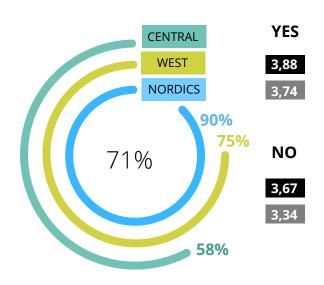
#### HOW ARE CUSTOMERS' ENQUIRIES ASSIGNED TO EMPLOYEES



### What do we do to understand our employees and their satisfaction?

Percentage of companies that carry out employee satisfaction survey on a regular basis.

DO YOU CARRY OUT EMPLOYEE SATISFACTION SURVEY ON A REGULAR BASIS?

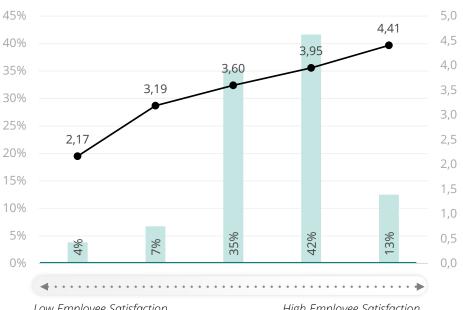


A majority of the companies participating in the survey behind this report carry out employee satisfaction surveys on a regular basis. There are however major differences between the regions on how often this is done.

CSCs with a strong focus on understanding customer satisfaction also seem to bring more value to the employees as employee satisfaction is highly impacted. In turn, the interest in the employees have a slight positive impact on CS which indicates that CS and ES are interlinked. A happy employee has better conditions to provide customers a great customer experience!



#### CORRELATION BETWEEN EMPLOYEE AND CUSTOMER SATISFACTION



Low Employee Satisfaction

High Employee Satisfaction

# Employee empowerment through involvement



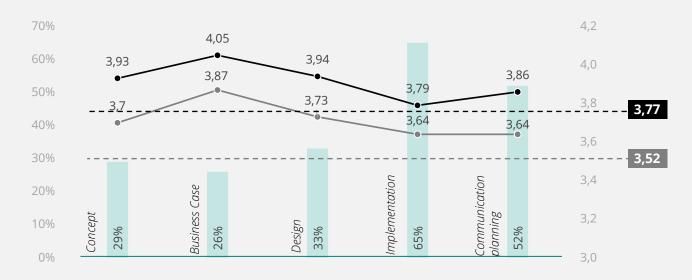
In most cases, customer service employees are not involved in the process of creating new products, services and business development until the implementation and/or the communication to potential customers starts.

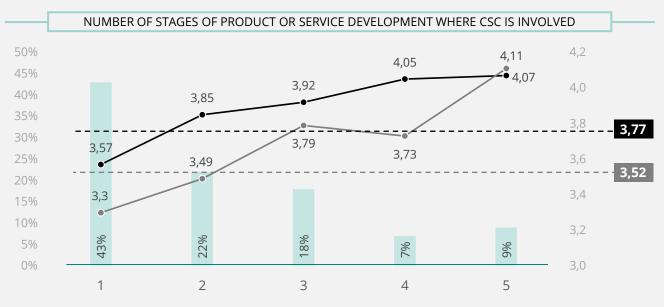
In this report, we see that **the more involved the customer service team is** in understanding and creating the business case, concept and design, **the higher the Customer Satisfaction and Employee Satisfaction.** Hence, if CSC employees understand why changes are planned and developed and have a real impact on product development, they can become highly satisfied employees, and company products and services might better respond to customer needs, which affects CS in a positive way.

Use the expertise of your CSC employees at earlier stages of work. This can add value and a more customer-centric view as these employees interact with customers on a daily basis.



### STAGES OF INVOLVEMENT OF CSC TEAM IN THE PROCESS OF CREATING NEW PRODUCTS OR SERVICES







# Are we focusing on the right performance areas to succeed with Customer Satisfaction?

Across all regions, quality of service is the most used metric. In the West, companies use an average of four metrics of all listed (see table below), while three metrics is the average in the Nordics and Central.

Time required to resolve an issue is a frequently used KPI, which is very interesting specifically based on what we learned on what customers care about: **Personalized service is more important than time** for determining customer satisfaction.

These are the most frequently used indicators to measure the performance of teams and individual employees:

#### 73%

Quality of service/ contact/fulfilment

#### 51%

Time taken to resolve an issue

#### 45%

SLA fulfillment

#### 44%

The number of issues solved in a given period

#### 40%

FCR - First Contact Resolution

#### 39%

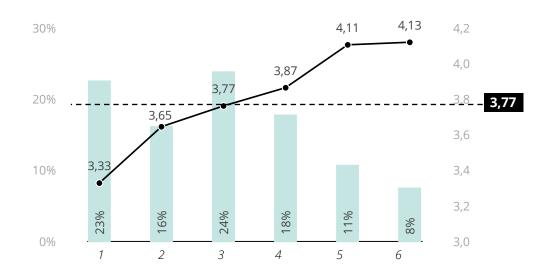
Sales indicators

So, even though *quality of service* was rated as the most frequently measured KPI, a company focusing on personalized service would also score high in measuring *FCR*. Instead, this metric appears to be less prioritized. This inconsistency indicates that CSC businesses **are currently in the middle of a transformation journey** where they are still stuck in legacy ways of measuring efficiency-based metrics, but also have started to incorporate customer-focused KPIs into their core business.

# The more indicators we measure consistently, the higher the customer satisfaction - if we utilize our learnings to improve the business.

No major differences between industries when it comes to what indicators that are used, except for *Retail* where 70% measures *time* as on of the main indicators.

## NUMBER OF INDICATORS CONSIDERED IN MEASURING PERFORMANCE IMPACT ON CUSTOMER SATISFACTION





# From customer satisfaction measurement to implementing changes and improvements

#### **STEP 1: Measure! And measure accurately!**

Two facts are clear: *First*, companies that measure customer satisfaction overall have higher CS and ES than companies that do not. *Second*, even though no major differences, **CES**, which measures the ease of interacting with a company, has emerged as a critical KPI for both CS and ES although is the **least commonly used metric**.

In contrast, more than 60% of the companies use CSAT and **Central** seems to be more inclined towards using NPS (the most popular measure- 41% companies using it).

#### STEP 2: Analyze (often)!

It seems obvious that the more often we analyze data, the better the CS and ES. This however can be achieved in an organization mature enough to manage data consistently, which requires organized efforts. Guideline: analyze data more than on a monthly basis to reach higher CS. Today CX ecosystems can allow companies to analyze **real-time** data to better capture value and thereby support key decisions.

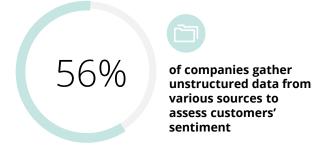
#### **STEP 3: Take action! Implement!**

The key benefit of using insights from customer satisfaction metrics is to generate value from those insights, e.g., by changing products, services and processes to better fit actual customer needs based on generated insights. Companies that utilize these insights to determine changes and improvements assess customer satisfaction much higher than average.

Whereas new technologies can support companies to improve customer satisfaction and ensuring accurate CSC operations, a key factor is the organization's readiness to consistently digest data, produce insights and implement changes.



# Sentiment analysis enables companies to respond to market shifts more quickly

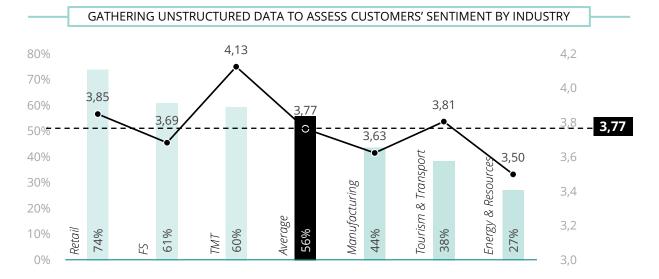


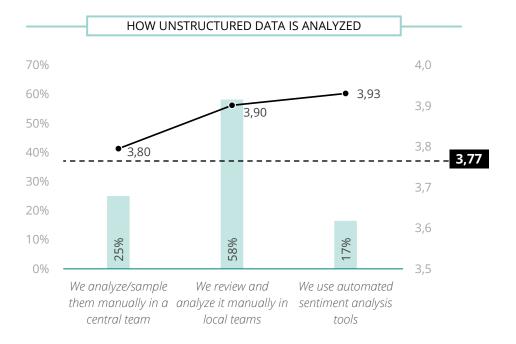
While as much as **63%** of companies in **Central** gather unstructured data, **91%** of them are still **analyzing it manually**.

A slightly different approach is taken in the **West** and the **Nordics** where companies collect such data less often (45% and 53% respectively) but more frequently use **automated sentiment analysis tools** (28% and 22%) to assess it.

The overall CS is higher for a CSC that spends additional effort to gather unstructured data to assess customer satisfaction (3,88 vs. 3,77 average). This indicates that it can generate insights that enable companies to better grasp details of key reasons behind good and poor customer satisfaction.

Analysis of unstructured data (such as e-mails, social media posts, and feedback comments) can help companies to more **quickly identify shifts in customer behavior.** In most cases however, data is analyzed in local, decentralized teams. This approach allows for local growth, but if teams do not share knowledge with each other, it limits the positive impact on the entire organization.







### Ready to take your Customer Service to the next level?

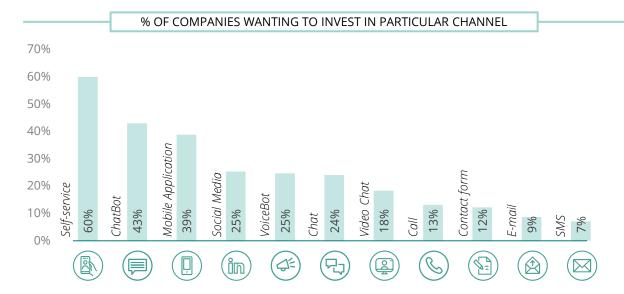
Actions taken to **improve customer satisfaction** are in the spotlight for investments in the nearest future, while increasing the number of issues handled is the least prioritized.

Also, in terms of shortening response times, *time* still appears to be a core focus area. Again, this suggests that there is a discrepancy in what metrics that are in important for the CSC and what is important for customers. Based on these survey results, it appears that **companies will still invest in areas which are not highly prioritized by customers**.

Within both investment and channel priorities, selfservice and conversational capabilities, e.g., chatbot, are attracting greater attention. This is in line with other reports indicating similar points.

There are, nonetheless, some regional differences:

- Central focuses more on SoMe, but less on chat compared to Nordics and West.
- Nordics' main investment focus is on self-service and mobile-friendly investments (self-service 59%).
- West has large investment plans in several areas without a distinctive focus



#### HIGHEST PRIORITIES FOR CUSTOMER SERVICE OVER THE NEXT 12 MONTHS

*Increasing customer satisfaction measures* 

61%

Shortening customer service response time

49%

Reducing the number of issues handled by employees due to a self-service option

47%

Reducing employee workload through automation (e.g., chatbot)

46%

Increasing the sales impact of the contact center

30%

Increasing employee retention

28%

Increasing the number of issues resolved on a daily basis

27%

*Increasing the number of issues handled* 

14%

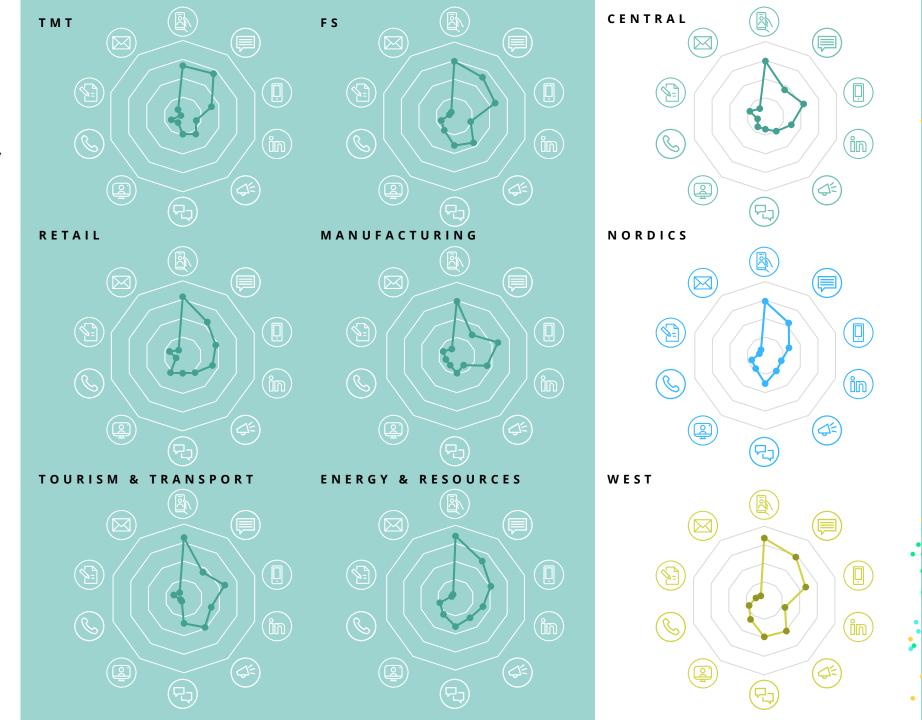


Deep-dive on channels investment plans by industry and region



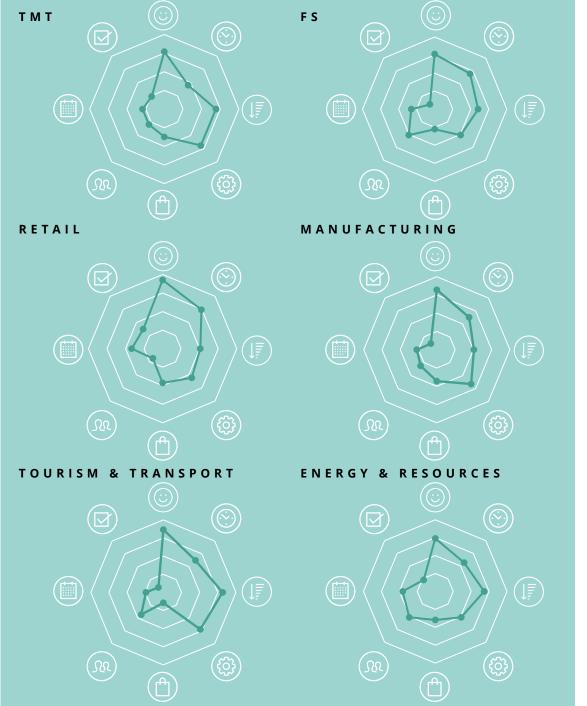


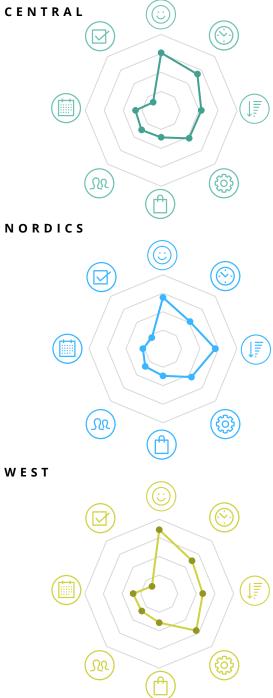
- MOBILE APPLICATION
- SOCIAL MEDIA
- VOICEBOT
- CHAT
- VIDEO CHAT
- CALL
- CONTACT FORM
- E-MAIL



# Deep-dive on priorities by industry and region

- Increasing customer satisfaction measures
- Shortening customer service response time
- Reducing the number of issues handled by employees due to a self-service option
- Reducing employee workload through automation
- Increasing the sales impact of the contact center
- (na) Increasing employee retention
- Increasing the number of issues resolved on a daily basis
- Increasing the number of issues handled





### Who we are

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Our insights can help you to realize the advantages of change. If you are looking for fresh ideas to address your challenges, we should talk!



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