

# Global Benchmarking Series, 2022 Contact Center Quality Assurance

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Who We Are



# 01

# Introduction

Preface Key Findings

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# Preface

We are pleased to bring you our detailed monthly report on "Contact Center Quality Assurance." Another term for quality assurance (QA) is transaction monitoring- however, we have chosen to use QA for this report.

QA programs are central to driving improvements in quality, customer satisfaction and efficiency in contact centres. A well-designed QA program provides a structured environment with clearly defined expectations. It ensures staff fully comprehend the impact their performance has on the customer experience and internal business goals.

Until fairly recently, QA has been a manual process of listening to calls and recording results. Still, manual transaction monitoring is quickly becoming a thing of the past as more contact centers are beginning to support QA with speech analytics and intelligent automation.

Directly linking automated approaches with manual results requires a thorough understanding of sampling methodologies and the ability to interpret statistics. This report shares detailed results from our global survey of executives about contact center QA processes, applied approaches, use of technology, calibration of monitoring staff and more.

We hope you find the report helpful for understanding the industry's present landscape and its direction regarding QA programs and determining how your operations compare to other contact centers globally.

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# **Key Findings**

#### **QA programs at contact centers**

- 76% of surveyed executives stated 'quality' is a theme in their Statement of Direction
- 92% of the corporate respondents said their organizations have a QA program
- 52% of the executives said their organizations use a combination of Independent Quality Team and Supervisors / Team Leads
- Remote recorded monitoring is the most common approach by the executives for QA monitoring with 95% of the executives stating their organizations use

#### **Technologies for QA programs**

- 73% of respondents said their organizations use a quality specific software for their QA programs
- 79% of the executives say their organizations use speech analytics for their QA programs

#### **Measuring performance of QA programs**

- 74% of the executives stated their organizations measure all the three metrics, namely Customer Critical Error Accuracy, Business Critical Error Accuracy, and Compliance Critical Error Accuracy as a part of their QA programs
- Data reveals that organizations tend to overestimate their First Contact Resolution rates when compared to customer reported data this is true for both Human Assisted Channels and Self-service Technologies (SSTs)
- 75% of the interviewed executives stated their organizations try to understand the relationship between QA data and customer satisfaction
- 95% of the interviewed executives said their organizations analyse the results of quality monitoring to identify common errors

#### **Calibration for QA staff**

- 89% of the executives asserted their organizations have a calibration process in place for the individuals performing quality monitoring
- 86% of the executives stated they consider their calibration process for their QA programs to be effective



# 02

# Quality Assurance (QA) Programs

An Introduction The Use of QA Programs QA Monitoring – Who Conducts? QA Monitoring

# 'Quality' emerges as an important theme in 'statement of direction' of organizations

#### Which of the following themes does your Statement of Direction address? (Please select all that apply)



'Quality' emerges as the second most included theme in the Statement of Direction by organizations

# **The Use of QA Programs**

Does your organization have a Quality Assurance (QA) Program in place for any of the following channels?



# **QA Monitoring – Who Conducts?**

#### Who conducts your QA Monitoring?



# **QA Monitoring – Approaches**

Which of the following approaches do you use for QA Monitoring? (Select all that apply)



Remote recording is the most common approach for QA monitoring36% of the respondents said their organization uses all three methods of monitoring



# **QA Monitoring – Selection of transactions to be monitored**

#### How do you determine which transactions are selected to be monitored as part of your QA program?



\* Others include mandatory sample being selected fully at random + targeted call listening to monitor performance gaps; a combination of both; automated sampling process based on defined guidelines/criteria; call per executive etc.

# 03 QA Technologies

Technology for Quality Assurance (QA) Programs Quality Assurance Software Use of Speech Analytics for QA Programs

#### Respondent Profil

# **Technology for Quality Assurance (QA) Programs**

Which systems or tools do you use to conduct your Quality Assurance Program?





of respondents stated their organizations use a quality specific software for their QA programs



Directionally, a higher proportion of in-house contact centers stated they use only manual tools for their QA programs (30% In-house vs 25% OSPs)

#### Respondent Profi

## **Quality Assurance Software – Market Share and Satisfaction**



Market Share (% of Respondents)

\*COPC Inc. Approved Technology Provider. (Please refer to slide 35 for more details)

**NICE** has higher satisfaction among the corporate respondents using a QA software

Market for QA Software is fragmented with multiple players leading to no single provider enjoying a sizeable share

**Also, 5%** of the respondents (essentially from OSPs) stated QA software is often provided by the clients

#### Some of the 'other' providers include:

- Avaya
- CallMiner
- HigherGround
- Observe.Al
- Playvox
- RevealCX\*

#### Respondent Profil

# **Use of Speech Analytics for QA Programs**

#### Do you use speech analytics to support your QA program?



# 04

# Measuring Performance of QA Programs

Metrics measured as part of QA Programs Quality Monitoring and Customer Satisfaction Use of quality monitoring to understand causes of error

## **Metrics measured as part of QA Programs**

#### Which of the following metrics do you measure as part of your QA program? (Select all that apply)





#### **COPC CX Standard for Contact Centers, 7.0**

**requires** that for customer-facing processes, Customer Critical Error Accuracy, Business Critical Error Accuracy, and Compliance Critical Error Accuracy must be monitored or checked and assessed as distinct components of both human and digital assisted transactions

**Only 74%** of the executives stated their organizations measure all the three metrics namely:

- Customer Critical Error Accuracy
- Business Critical Error Accuracy
- Compliance Critical Error Accuracy

**FCR – Corporate View** 

**FCR**– Customer View

## First Contact Resolution (FCR) – Human Assisted Channels

# Up to 20% More than 80% 20% 41-60% 61-80% Phone Email

When comparing first contact resolution (FCR) results to direct customer research, organizations seem to be reporting inflated FCR rates. Often, measurement techniques are to blame as they do not reflect the true experience. For example, not measuring the percentage of customers who don't call back within 24 hours

## First Contact Resolution (FCR) – Self-Service Technologies (SSTs)

#### **FCR – Corporate View**

**FCR – Customer View** 

40%



The corporate view for FCR for self-service service technologies is higher than customer-reported data. The FCR figure of 40% is close to the assisted channel (e.g., Phone, Email, Webchat) performance of 46%. Keep in mind that, on average, lower complexity transactions are more likely to be handled by SST while higher complexity flow to human-assisted channels

# **COPC Inc. Accuracy Benchmarks – Mean %\***



\* Based on SmartMarks , an aggregation of results and findings from COPC Inc's certification programs across regions



# **Quality Monitoring and Customer Satisfaction**

Do you analyze the results of the quality monitoring to understand the relationship the QA data has with customer satisfaction?



The COPC CX Standard for Contact Centers, 7.0 requires that organizations must be able to demonstrate the relationship, at the attribute level, between its Customer Critical Error Accuracy performance and the results of the measures of the Customer Experience

**Only 75%** of the interviewed executives stated their organizations attempt to understand the relationship between QA data and customer satisfaction



#### Respondent Profil

# Use of quality monitoring to understand causes of error

Do you analyze the results of the quality monitoring to understand and identify frequent causes of error? (i.e., most common errors)



**COPC CX Standard for Contact Centers, 7.0 requires** that organizations must have an approach for analyzing quality results to identify frequent errors **90%** of the interviewed executives stated their organizations analyse the results of quality monitoring to identify common errors

# 05

# Calibrating and Monitoring QA Staff

Calibration Process Monitoring Agents / CSS Typical Spans and Control for QA teams for outsources operations

# **Calibration for QA Staff at Contact Centers**

# Do you have a calibration process in place to ensure that individuals performing monitoring are calibrated to ensure consistency?



#### COPC CX Standard for Contact Centers, 7.0 requires an

organization's quality management approach to ensure that individuals performing monitoring or systems used for quality assurance checks are effective and calibrated to ensure consistency

**89%** of the executives asserted their organizations have a calibration process in place for the individuals performing quality monitoring

# How frequently are individuals performing monitoring calibrated?



**COPC CX Standard for Contact Centers, 7.0 states** that all staff performing monitoring must be calibrated at least quarterly using a quantitative approach that measures calibration at the attribute level in comparison to a reference or gauge

**90%** of the surveyed executives stated, their staff performing quality monitoring are calibrated at least once a quarter

## **Effectiveness of Calibration Process**

#### How effective do you consider your calibration process is?



86% of the executives stated they consider their calibration process for their QA programs to be effective

#### Respondent Profil

## **Monitoring Agents – Frequency**



Are tenured/experienced agents/CSS monitored at a different frequency from new agents/CSS?



**COPC CX Standard for Contact Centers, 7.0 states that each** agent/CSS should be monitored on an on-going basis for all transaction types (KCRPs) they handle. Each CSS must be monitored at least every month and must be monitored for each transaction type at least once each quarter

88% of the respondents stated their organizations monitor the agents/CSS, at least once a month

# **Monitoring Agents – Approaches**

Which of the following approaches do you use for monitoring individual agents/CSS? (Select all the apply)



**COPC CX Standard for Contact Centers, 7.0** states that both side-by-side and remote monitoring are performed on an on-going basis. At least one of the monitoring sessions conducted each quarter for each CSS must be side-by-side and one remote

**25%** of the respondents stated they used all the three approaches i.e., audio capture (remote), side-by-side (live) and screen capture (remote) to monitor agents/CSS

28% of the respondents stated their organizations use both audio capture (remote) and side-by-side (live) approaches for monitoring agents

## **Communicating Results to Agents/CSS**

#### If an agent/CSS "passes / fails" monitoring, how are their results communicated to them? (Select all that apply)



Most commonly, when agents pass, they receive their results via in-person interactions or with the results available for self review. This is slightly different when the agent does not pass with in-person communication at 68%. More than half of the time that staff "fail" their monitoring they do not receive in person feedback

## Frequency of one-on-ones and Employee Satisfaction\*

How often do you receive a structured review of your performance compared to targets with your manager (e.g. a one-on-one)?



% of respondents who strongly agree + agree that they are very satisfied with their jobs

Staff who get one-on-one feedback are more satisfied than those who don't get any formal review of their performance The more frequently one-on-ones are conducted, the more satisfied the staff are

\* Based on the Annual Employee Engagement Benchmarks for Contact Centers, 2021 by COPC Inc..

## **Spans and Layers**

**Ratio of frontline staff to other roles** 

#### Typically, a 100-seat outsourced contact center has:





To put it in different words, typically for every 100-frontline staff in an outsourced contact center, there are 2 staff members in QA roles

It is important to note that there is a variation in the ratios. For example, some centers run at 1 TL to 10 frontline staff while another one runs at 1 TL to 50 frontline staff

# 07 **Conclusion**

# Conclusion

In contact centers, QA is often used to highlight common customer issues to improve the customer experience. Meaning that QA plays a significant role because it supports happy customers who act as advocates for organizations and drive loyalty.

An effective QA program can reduce costs by helping to spot inefficiencies like agent downtime, service design issues, unnecessary transfers/escalations, or even call volume. QA also provides a structured environment with clearly defined expectations. Bridging these gaps will lead to more effective QA programs that help drive bottom-line growth.

The report highlights some gaps in QA programs at contact centers. Bridging these will not just lead to effective QA programs but will also improve the customer experience and will ensure that staff have a clear understanding of what is expected of them.

### 01

About one-third of executives said their organizations still use only manual systems for their QA programs. While this might be an effective strategy for smaller operations, it may have limited effectiveness for larger ones.

Choosing or creating the right technology-based support for monitoring can save contact centers substantial hours per week that can then be used to improve skills, coaching efforts and agent interactions.

### 02

Speech Analytics for QA is becoming popular with four out of five executives stating that their organizations use it for their QA programs.

This brings many advantages to QA programs at contact centers such as realtime assistance for agents, minimized risk of noncompliance, more productive managers, targeted sampling for more indepth reviews, cost optimization and often better data-led decisions.

### 03

Calibrating quality monitoring staff and reviewing agent performance are integral aspects of effective QA programs. Our research highlights that these are well followed processes at contact centers with ~90% of the executives stating their organizations have calibration processes in place.

These practices are important to maintain the effectiveness of the QA program and to ensure that there is credibility in the QA results.

08 Approved Technology Providers

# **Approved Technology Providers (ATP)**



Leveraging advanced technology to help deliver the best customer experience is more important than ever. Our ATP program recognizes technology solutions proven to deliver real business value by helping companies deploy the best practices found in the COPC CX Standard. Choosing the right technology solution provider to support your customers and customer care team can be confusing and stressful. COPC Inc. can ease the process by helping you find solutions we have evaluated first-hand and seen operating successfully in real CX environments.

The following Technology Providers have met the rigorous benchmarks needed to become an Approved Technology Provider.



**livepro are experts in Customer Experience Knowledge Management** and are passionate about improving customer experience. Since 2001 livepro have been delivering a powerful knowledge management solution to customer service centres in all major industries 📲 amplifAl

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that empowers organizations to develop employees to their fullest potential such that they deliver best-in-class customer experiences and products to their customers



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www.nexcomglobal.com

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www.amplifai.com

# 09 Respondent Profile

## **Respondent Profile – Corporate**

#### Survey respondents included representatives from both In-house contact centers and OSPs



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#### **Respondent Profile**

# **Corporate Segment – Methodology**



# Who We Are

# Who We Are

COPC Inc. provides consulting, training, certification and research for operations that support the customer experience. The company created the COPC Standards, a collection of performance management systems for call center operations, customer experience management, vendor management, and procurement. Founded in 1996, COPC Inc. began by helping call centers improve their performance. Today, the company is an innovative global leader that empowers organizations to optimize operations for the delivery of a superior service journey. COPC Inc. is headquartered in Winter Park, FL, U.S. and with operations in Europe, Middle East, Africa, Asia Pacific, Latin America, India and Japan.

To learn more about COPC Inc., visit <u>www.copc.com</u>.



