

Understand Every Conversation

Using AI to automate after-call work

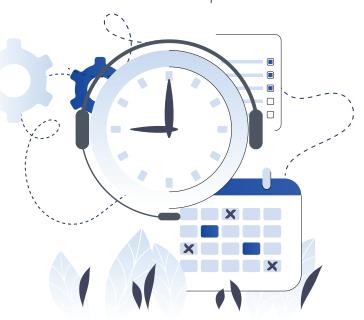
In good times and bad, companies that focus on customer experience and satisfaction consistently outperform their counterparts. Reducing average handle time and shortening call wait times by automating post-call work can pay off major dividends.

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How It

All Adds Up

Average handle time (AHT) involves more than the actual conversation. It's the sum total of time spent talking to the customer, hold time during the call, and the time needed to complete after-call work. When you put it all together, it's easy to see the impact of longer AHT on operations, wait times, satisfaction, and cost.





6 minutes and 10 seconds

The current overall average for AHT based on calculations using Call Centre Helper's Erlang Calculator

After-Call Work Can Be

Mind-Numbingly

Tedious

The agent's work isn't complete when the call is over. After-call work encompasses everything your agents must accomplish after each conversation has ended. Often, these manual tasks are cumbersome, repetitive, and boring.

Categorizing and logging the call



Documenting/ summarizing the call notesv



Updating information in customer relationship management (CRM) and other systems



Performing follow-up tasks such as sending a confirmation email or scheduling follow-up actions



Artificial Intelligence

Transforms Contact Centers

To shorten the after-call effort, artificial intelligence (AI) is used to analyze and transcribe the call in real time and automate manual, repetitive tasks such as summarizing the call, categorizing calls, and entering information into other systems.



O1

Automatically transfers from conversational self-service to a human agent





O2
DURING
THE CALL:

- a. Detects emotion, sentiment, and intent of the customer
- b. Provides next best action and coaching to agent in real time
- c. Listens and transcribes the call in real time

O3
POST-CALL

- a. Presents the call summary for the agent to edit and confirm
- b. Automatically updates CRM





Automating After-Call Work Delivers

Measurable Business Value

Uniphore leverages AI to significantly shorten the time needed for after-call work, improve agent efficiency, drive





A healthcare company

80%
REDUCTION IN
AFTER-CALL
WORK

20%
REDUCTION IN AVERAGE
HANDLE TIME

A financial services organization

27%
REDUCTION IN AFTER-CALL WORK



15%
REDUCTION IN
AGENT TALK AND
AFTER-CALL
WORK TIME



60%
REDUCTION
IN WRAP-UP
TIME

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Uniphore is the global leader in Conversational Service Automation (CSA), which combines the power of artificial intelligence, automation technology and machine learning. Uniphore is disrupting an outdated customer service model by bridging the gap between humans and machines by focusing on conversations. We make it possible for every voice, on every call, to be truly heard.

Uniphore delivers innovative solutions across a flexible platform to enable organizations to provide a better customer experience. This includes intelligent conversational self-service, real-time conversational analytics, versatile agent co-piloting, intent detection, agent coaching, quality assurance, regulatory compliance, and automated after call work. With Conversational Service Automation, enterprises can now engage their customers to effectively build loyalty, improve customer experience and realize operational efficiencies.

Request a demo

Visit <u>www.uniphore.com</u> and join the conversation











Source: https://www.callcentrehelper.com/how-to-measure-average-handling-time-52403.htm