HOW TO DEVELOP A SUCCESSFUL CUSTOMER SERVICE STRATEGY ACROSS MULTIPLE CHANNELS



Customer service organizations usually offers multiple channels to nurture customer relationships, and more channels such as virtual agents and chatbots are being added due to the digital transformation. When customer service organizations offer many channels, they often struggle to meet customers' demands for excellent and consistent service in each of them. By 2023, Gartner® predicts that organizations at advanced stages of digital transformation will find that poor customer experience will be their biggest barrier to further success.

Let's take a look at the importance of a healthy and successful long-term customer service strategy that ensures a seamless and consistent customer journey across channels.

Reusing collective knowledge

The need for customer self-sufficiency is ever increasing, and with the COVID-19 pandemic, organizations have realized that siloed knowledge can be a hindrance to doing business. Collective knowledge has become more important, and we must have the right tools to support a new way of work.

Customers expect support and service that is prompt, qualitative, and helps them to address their needs and expectations 24x7. By offering support through different support channels, you can empower your customers to get what they need, when they need it, quickly and easily, using the support channel they prefer.

Consistent support and service is key, and it requires the ability to quickly deliver high-quality

answers through each channel. By utilizing a knowledge base that continuously captures, structures, and improves your organization's collective knowledge, you can reuse that knowledge to provide consistent answers to your customers. That's important, because if customers find inconsistencies between channels, they may doubt the quality of customer support, which can then damage your organization's brand, as well as customer satisfaction and loyalty.

A centralized knowledge base is key

The reuse of knowledge is directly related to its findability. Many large organizations have built their channels in a siloed way using several knowledge bases, which makes it difficult for customers and agents to find it; reuse it in other channels beyond where it was initially captured; and provide the same quality of service in all channels.

A successful long-term customer service strategy includes establishing a common knowledge management workflow and a centralized knowledge base connected to all channels. A backbone of a consolidated knowledge management infrastructure includes powerful APIs and ready-to-use connectors and apps. It will improve the speed of knowledge being created and released to multiple channels; shorten the time to train the machine learning (ML) and natural language processing engine; increase the validation and accuracy of the knowledge; and ensure a seamless customer journey with consistent support and service across channels.

An example of a centralized knowledge base is building a knowledge base that is connected to the software used by customer service agents; adding it to a virtual support agent; and using it for customer self-service on a website that includes a web chat feature or a chatbot.

The value on the investment (VOI) in knowledge will increase when multiple channels reuse the same knowledge base, and each knowledge article will increase in individual value. Customer service organizations will also be able to save maintenance costs because there's only one master knowledge base.

Ready to build a successful multi-channel customer service strategy?

BMC can help, with our knowledge management software, <u>BMC Helix Knowledge Management</u>, and our knowledge management <u>training</u> that offers guidance in establishing efficient working methods and processes.

Source: Delivering Relevant Content Knowledge to Customers Is Key to Great Customer Service", 2019, Gartner

Delivering Relevant Content and Knowledge to Customers Is Key to Great Customer Service, Refreshed 9 April 2021, 5 December 2019, By Drew Kraus, Olive Huang Et Al.

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